



GROWING TOGETHER

TECHNICAL DATABOOK 2025



INDUSTRIAL & CONSTRUCTION TIRES





GROWING TOGETHER

2025 Technical DataBook

INDUSTRIAL & CONSTRUCTION TIRES



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Range



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Range



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 Radial  Bias



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Range



TRAILER

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Range



TRAILER

 Radial  Bias  Solid



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Range



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 Radial



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Range

BKT Port Range



RTG CRANE

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EMPTY CONTAINER HANDLER

Radial

Bias



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BKT Port Range



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STRADDLE CARRIER

 Radial





BKT Port Range



TERMINAL TRACTOR



Radial



PORTMAX PT 93



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TOW TRACTOR



Radial



LIFTMAX LM 63



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BKT Port Range



ROAD RAIL EQUIPMENT



Bias



ROCK STAR (SB SPL)



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LUG STAR



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Legend of icons

TECHNOLOGIES

 All Steel	 Aramid Belted	 Block Pattern	 Deep Tread	 Extra Deep Tread
 Hard Compound	 Heavy Duty	 High Speed	 Larger Footprint	 IF Technology
 More Lugs	 Reinforced Bead	 Reinforced Carcass	 Snow Pattern	 Special Compound
 Special Antistatic Compound	 Steel Belted	 Strong Casing	 VF Technology	

PERFORMANCE

 Comfort	 Cut Resistance	 Cut and Chip Resistance	 Durability	 Excellent Flotation
 For Muddy Ground	 Fuel Economy	 Handling & Comfort	 Hard Surfaces	 Heavy Duty
 Heat Resistance	 High Load Capacity	 High Puncture Resistance	 High Mileage	 Ice and Snow
 Low Rolling Resistance	 Multi-Purpose Tires	 No Slippage	 On/Off Road	 Reduced Soil Compaction
 Road Oriented	 Self-Cleaning	 Stability	 Steering Control	 Stubble Resistance
 Traction	 Traction on Sand			



How to read technical data

Tire size

This data indicates tire size according to international standards.

Type

This parameter indicates whether the tire is tubeless (TL) or the type of air chamber mounted.

STAR RATING

Star rating is a symbol, used for OTR tires, to identify a reference inflation pressure, for a given tire size and service condition, and its corresponding load.

PR

The PR parameter states for "Ply Rating" and is an expression of the tire's load capacity, primarily used for conventional tires.

LI/SS

LOAD INDEX / SPEED SYMBOL

The load index is a numeric code that defines the tire's maximum loading capacity in kg. For each tire type/size, the loading capacity is always related to a specific inflation pressure as defined by ETRTO standards and manufacturer specifications.

Speed Symbol: the speed code is a symbol that indicates the maximum speed admitted at the given load index, following any other specific conditions defined by the tire manufacturer.

Version

The Version parameter indicates whether the tire is a standard version or has specific characteristics for a different use.



S.W.

SECTION WIDTH

This parameter indicates the outer sidewall distance without taking into consideration the prominences due to tire code marking. The section width is measured after the tire being properly mounted on the reference rim and inflated at the pressure recommended by the manufacturer for at least 24 hours without any load.

OVERALL WIDTH

This parameter indicates a tire's section width at its largest point including all prominences such as tire code marking, sidewall lettering, tire brand, etc. The overall width is measured after the tire being properly mounted on the reference rim and inflated at the pressure recommended by the manufacturer for at least 24 hours without any load.



O.W.

OVERALL DIAMETER

This parameter is measured after the tire being properly mounted on the reference rim and inflated at the pressure recommended by the manufacturer for at least 24 hours without any load.



O.D.

SLR - STATIC LOADED RADIUS

This parameter indicates the vertical distance between the ground and the tire rotation axis. It is measured with the tire inflated at its nominal pressure, properly mounted on its reference rim at maximum load according to the values defined in the load index.



SLR

ROLLING CIRCUMFERENCE

indicates the distance the tire travels in one revolution



RC



RIM
Rec./Alt.

RIM Rec. parameter indicates the recommended rim size for the tire according to ETRTO.

RIM Alt. parameter indicates the alternative rim size for the tire according to technical standard.



FORKLIFT

Radial



LIFTMAX LM 81

LIFTMAX LM 81 has been specially designed for forklift equipment in material handling and industrial applications. This All Steel radial tire offers lower vibration, and greater stability as well as increased durability. The special antistatic tread compound provides excellent wear resistance even under the most demanding operating conditions.

Ø"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM	
										Rec.	Alt.
8"	180/70 R 8	TL	-	125 A5	STD	170	453	-	-	4.33 R	-
	5.00 R 8	TL	-	111 A5	STD	138	471	-	-	3.00 D	3.25 3.75 I
9"	6.00 R 9	TL	-	121 A5	STD	160	540	-	-	4.00 E	-
10"	225/75 R 10	TL	-	142 A5	STD	220	595	-	-	6.50 F	-
	6.50 R 10	TL	-	128 A5	STD	178	590	-	-	5.00 F; 5.50 F	-
12"	250/75 R 12	TL	-	152 A5	STD	260	680	-	-	8.0	-
	7.00 R 12	TL	-	136 A5	STD	195	675	-	-	5.00 S	-
15"	225/75 R 15	TL	-	149 A5	STD	226	712	-	-	7.00	-
	250/70 R 15	TL	-	153 A5	STD	230	735	-	-	7.00	-

FORKLIFT



LIFTMAX LM 81

LIFTMAX LM 81 has been specially designed for forklift equipment in material handling and industrial applications. This All Steel radial tire offers lower vibration, and greater stability as well as increased durability. The special antistatic tread compound provides excellent wear resistance even under the most demanding operating conditions.



Ø 8"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	10
														
Ø 8"	150/75 R 8	TL	-	113 A5	STD	150	430	-	-	4.33 R	-		25	1150
	150/75 R 8 IMP	TL	-	109 A8	STD	150	430	-	-	4.33 R	-		km/h / bar	10
													40	1030
	180/70 R 8	TL	-	125 A5	STD	170	453	-	-	4.33 R	-		km/h / bar	10
													25	1650
	180/70 R 8 IMP (18X7 R 8)	TL	-	120 A8	STD	170	453	-	-	4.33 R	-		km/h / bar	10
													40	1400
	5.00 R 8	TL	-	111 A5	STD	138	471	-	-	3.00 D	3.25 I; 3.75 I		km/h / bar	10
													25	1090
Ø 9"	200/75 R 9	TL	-	134 A5	STD	202	530	-	-	6.00 E	-		km/h / bar	10
													25	2120
	6.00 R 9	TL	-	121 A5	STD	160	540	-	-	4.00 E	-		km/h / bar	10
													25	1450
Ø 10"	225/75 R 10	TL	-	142 A5	STD	220	595	-	-	6.50 F	-		km/h / bar	10
													25	2650
	6.50 R 10	TL	-	128 A5	STD	178	590	-	-	5.00F	5.50F		km/h / bar	10
													25	1800
Ø 12"	250/75 R 12	TL	-	152 A5	STD	260	680	-	-	8.0	-		km/h / bar	10
													25	3550
	7.00 R 12	TL	-	136 A5	STD	195	675	-	-	5.00 S	-		km/h / bar	10
													25	2240

STD: Standard

Technologies



Performance



LIFTMAX LM 81

Ø 15"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
													km/h / bar	10
										Rec.	Alt.			
	225/75 R 15 (28 X 9 R 15)	TL	-	149 A5	STD	226	712	-	-	7.00	-		25	3250
	250/70 R 15	TL	-	153 A5	STD	230	735	-	-	7.00	-		km/h / bar	10
													25	3650
	315/70 R 15	TL	-	165 A5	STD	305	834	-	-	8.00	-		km/h / bar	10
													25	5150
	7.00 R 15	TL	-	143 A5	STD	199	745	-	-	5.50	5.00		km/h / bar	10
													25	2725
	7.50 R 15	TL	-	146 A5	STD	212	778	-	-	6.00	6.5		km/h / bar	10
													25	3000
	8.25 R 15	TL	-	153 A5	STD	234	836	-	-	6.5	7.0		km/h / bar	10
													25	3650
Ø 20"	9.00 R 20	TL	-	160 A5	STD	255	1028	-	-	7.0	7.5		km/h / bar	10
													25	4500
	10.00 R 20	TL	-	166 A5	STD	275	1066	-	-	7.50	-		km/h / bar	10
													25	5300
	11.00 R 20	TL	-	170 A5	STD	288	1092	-	-	8.00	8.5		km/h / bar	10
													25	6000
	12.00 R 20	TL	-	176 A5	STD	314	1134	-	-	8.50	8.0		km/h / bar	10
													25	7100
	12.00 R 20	TL	-	176 A5	IND	314	1134	-	-	8.50	8.0		km/h / bar	10
													25	7100

STD: Standard - IND: Industrial

Technologies



**Special
Antistatic
Compound**

Performance



Stability



Durability

LIFTMAX LM 81

Ø 24"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
	12.00 R 24	TT	-	178 A5	STD	310	1235	-	-	8.50	9.0		km/h / bar	10
	12.00 R 24	TL	-	178 A5	STD	310	1235	-	-	8.50	9.0		25	7500
	14.00 R 24	TL	-	193 A5	STD	388	1415	-	-	10.00 W	10.0, 10.00 WA		km/h / bar	10
	14.00 R 24	TL	-	193 A5	IND	388	1415	-	-	10.00 W	10.0, 10.00 WA		25	11500

STD: Standard - IND: Industrial

Technologies



Special Antistatic Compound

Performance



Stability



Durability

FL 252



FL 252 is a tire suitable for hay harvesting applications with rotor rakes/tedders as well as for logistic operations using forklifts. This tire provides excellent durability while the specific tread pattern ensures maximum stability during lifting operations.

Ø 8"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
Ø 8"	5.00 - 8	TT	8	-	STD	138	480	-	-	3.00 D	3.25 I		8.30	
													25 LOAD WHEEL	1235
													25 STEER WHEEL	950
													10 OTHER VEHICLES	1235
													25 OTHER VEHICLES	950
													STATIC SIDE LOADER	1435
	5.00 - 8	TT	10	-	STD	138	480	-	-	3.00 D	3.25 I		10.00	
													25 LOAD WHEEL	1415
													25 STEER WHEEL	1090
													10 OTHER VEHICLES	1415
													25 OTHER VEHICLES	1090
													STATIC SIDE LOADER	1645
Ø 9"	6.00 - 9	TT	10	-	STD	170	550	-	-	4.00 E	-		8.50	
													25 LOAD WHEEL	1715
													25 STEER WHEEL	1320
													10 OTHER VEHICLES	1715
													25 OTHER VEHICLES	1320
													STATIC SIDE LOADER	1995
Ø 10"	6.50 - 10	TT	10	-	STD	185	605	-	-	5.00 F	5.50 F		7.80	
													25 LOAD WHEEL	1950
													25 STEER WHEEL	1500
													10 OTHER VEHICLES	1950
													25 OTHER VEHICLES	1500
													STATIC SIDE LOADER	2265
Ø 12"	7.00 - 12	TT	14	-	STD	190	688	-	-	5.00 S	-		9.00	
													25 LOAD WHEEL	2755
													25 STEER WHEEL	2120
													10 OTHER VEHICLES	2755
													25 OTHER VEHICLES	2120
													STATIC SIDE LOADER	3200
Ø 15"	8.15 - 15 (28 X 9 - 15)	TT	14	-	STD	220	720	-	-	7.00	7 BD		10.00	
													25 LOAD WHEEL	3900
													25 STEER WHEEL	3000
													10 OTHER VEHICLES	3900
													25 OTHER VEHICLES	3000
													STATIC SIDE LOADER	4530
	8.25 - 15	TT	14	-	STD	240	855	-	-	6.50	7.0		8.00	
													25 LOAD WHEEL	4225
													25 STEER WHEEL	3250
													10 OTHER VEHICLES	4225
													25 OTHER VEHICLES	3250
													STATIC SIDE LOADER	4910

Performance



Stability



Durability



Cut and Chip Resistance

STD: Standard

MP 590

MP 590 is an agro-industrial tire suitable for loading operations with telehandlers and forklifts. This tire provides good traction and excellent stability as well as increased durability.



Ø 22.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
	18 - 22.5 (445/65 - 22.5)	TL	16	-	STD	480	1190	530	3534	14.0	-		5.50	
													40 DW	4875
													30 DW	5450
	18 - 22.5 (445/65 - 22.5)	TL	20	-	STD	480	1190	530	3534	14.0	-		7.50	
													40 DW	5800
													30 DW	6500

STD: Standard

Performance



Stability



Traction



Durability



PL 801

PL 801 has been specially designed for hay harvesting applications with rotor rakes/ tedders and for logistics operations with forklifts. It features excellent stability as well as high cut and chip resistance. PL 801 ensures an extended tire life-cycle.



Ø 5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	5.30
	23 X 5 (23 X 5 (-13))	TT	6	-	STD	154	640	-	-	3.75 P	-		25 LOAD WHEEL	1495
													25 STEER WHEEL	1150
													10 OTHER VEHICLES	1495
													25 OTHER VEHICLES	1150
													STATIC SIDE LOADER	1735
Ø 8"	18 X 7 - 8 (180/70 - 8)	TT	14	-	STD	173	470	-	-	4.33 R	5.00 F		km/h / bar	9.00
													25 LOAD WHEEL	1885
													25 STEER WHEEL	1450
													10 OTHER VEHICLES	1885
													25 OTHER VEHICLES	1450
	18 X 7 - 8 (180/70 - 8)	TT	16	-	STD	173	470	-	-	4.33 R	5.00 F		STATIC SIDE LOADER	2190
													km/h / bar	10.00
													25 LOAD WHEEL	2145
													25 STEER WHEEL	1650
													10 OTHER VEHICLES	2145
	5.00 - 8	TT	8	-	STD	135	468	-	-	3.00 D	3.25 I		25 OTHER VEHICLES	1650
													STATIC SIDE LOADER	1435
													km/h / bar	8.30
													25 LOAD WHEEL	1235
													25 STEER WHEEL	950
	5.00 - 8	TT	10	-	STD	135	468	-	-	3.00 D	3.25 I		10 OTHER VEHICLES	1235
													25 OTHER VEHICLES	950
													STATIC SIDE LOADER	1435
													km/h / bar	10.00
													25 LOAD WHEEL	1415
													25 STEER WHEEL	1090
													10 OTHER VEHICLES	1415
													25 OTHER VEHICLES	1090
													STATIC SIDE LOADER	1645

STD: Standard

Performance



Stability



Durability



Cut and Chip Resistance

Ø 9"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	9.00
														
21 X 8 - 9 (200/75 - 9)	TT	14	-	STD	200	535	-	-	6.00 E	7.00 E		25 LOAD WHEEL	2535	
												25 STEER WHEEL	1950	
												10 OTHER VEHICLES	2535	
												25 OTHER VEHICLES	1950	
												STATIC SIDE LOADER	2945	
21 X 8 - 9 (200/75 - 9)	TT	16	-	STD	200	535	-	-	6.00 E	7.00 E		km/h / bar	10.00	
												25 LOAD WHEEL	2755	
												25 STEER WHEEL	2120	
												10 OTHER VEHICLES	2755	
												25 OTHER VEHICLES	2120	
6.00 - 9	TT	10	-	STD	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	12	-	STD	157	543	-	-	4.00 E	-		km/h / bar	10.00	
												25 LOAD WHEEL	1885	
												25 STEER WHEEL	1450	
												10 OTHER VEHICLES	1885	
												25 OTHER VEHICLES	1450	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157	543	-	-	4.00 E	-		km/h / bar	8.50	
												25 LOAD WHEEL	1715	
												25 STEER WHEEL	1320	
												10 OTHER VEHICLES	1715	
												25 OTHER VEHICLES	1320	
6.00 - 9	TT	10	-	SPL	157</									

STD: Standard - SPL: Special

Performance


Stability

Durability

Cut and Chip Resistance

Ø 12"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.		km/h / bar	8.50	
															
7.00 - 12	TT	12	-	STD	189	692	-	-	5.00 S	-			25 LOAD WHEEL	2680	
													25 STEER WHEEL	2060	
													10 OTHER VEHICLES	2680	
													25 OTHER VEHICLES	2060	
													STATIC SIDE LOADER	3110	
	7.00 - 12	TT	14	-	STD	189	692	-	-	5.00 S	-			km/h / bar	9.00
														25 LOAD WHEEL	2755
														25 STEER WHEEL	2120
														10 OTHER VEHICLES	2755
														25 OTHER VEHICLES	2120
STATIC SIDE LOADER	3200														

Ø 15"	250 - 15 (250/70 - 15)	TT	20	-	STD	235	745	-	-	7.50 BD	7.0; 7.5		km/h / bar	10.00
													25 LOAD WHEEL	5040
													25 STEER WHEEL	3875
													10 OTHER VEHICLES	5040
													25 OTHER VEHICLES	3875
													STATIC SIDE LOADER	5850
	250 - 15 (250/70 - 15)	TT	16	-	STD	235	745	-	-	7.50 BD	7.0; 7.5		km/h / bar	8.30
													25 LOAD WHEEL	4355
													25 STEER WHEEL	3350
													10 OTHER VEHICLES	4355
25 OTHER VEHICLES													3350	
STATIC SIDE LOADER													5060	
300 - 15 (315/70 - 15)	TT	18	-	STD	295	840	-	-	8.00 BD	8.0		km/h / bar	7.50	
												25 LOAD WHEEL	5850	
												25 STEER WHEEL	4500	
												10 OTHER VEHICLES	5850	
												25 OTHER VEHICLES	4500	
												STATIC SIDE LOADER	6795	
5.50 - 15	TT	8	-	STD	157	670	-	-	4.50 E DT	4.50 E SDC		km/h / bar	7.30	
												25 LOAD WHEEL	1950	
												25 STEER WHEEL	1445	
												10 OTHER VEHICLES	1950	
												25 OTHER VEHICLES	1445	
												STATIC SIDE LOADER	2180	
7.00 - 15 (29 X 8 - 15)	TT	12	-	STD	200	750	-	-	5.5	4.33 R; 5.0		km/h / bar	8.30	
												25 LOAD WHEEL	3070	
												25 STEER WHEEL	2360	
												10 OTHER VEHICLES	3070	
												25 OTHER VEHICLES	2360	
												STATIC SIDE LOADER	3565	

STD: Standard

Performance


Stability

Durability

Cut and Chip Resistance

Ø 15"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)		
										Rec.	Alt.		km/h / bar	8.60	9.00
7.00 - 15 (30 X 8 - 15)	TT	12	-	STD	206	775	-	-	6.0	5.50 BD; 5.5		25 LOAD WHEEL	2835	-	
												25 STEER WHEEL	2395	-	
												10 OTHER VEHICLES	2395	-	
												25 OTHER VEHICLES	1760	-	
												STATIC SIDE LOADER	-	3865	
7.00 - 15 (30 X 8 - 15)	TT	14	-	STD	206	775	-	-	6.0	5.50 BD; 5.5		km/h / bar	10.00	10.30	
												25 LOAD WHEEL	3095	-	
												25 STEER WHEEL	2615	-	
												10 OTHER VEHICLES	2615	-	
												25 OTHER VEHICLES	1920	-	
												STATIC SIDE LOADER	-	4225	
7.50 - 15	TT	12	-	STD	220	785	-	-	6.0	6.00 S; 6.5		km/h / bar	8.00		
												25 LOAD WHEEL	3445		
												25 STEER WHEEL	2650		
												10 OTHER VEHICLES	3445		
												25 OTHER VEHICLES	2650		
												STATIC SIDE LOADER	4000		
7.50 - 15 (7.50 - 15 (32" OD))	TT	14	-	STD	220	814	-	-	6.0	6.00 S; 6.5		km/h / bar	9.20	9.70	
												25 LOAD WHEEL	3430	-	
												25 STEER WHEEL	2900	-	
												10 OTHER VEHICLES	2900	-	
												25 OTHER VEHICLES	2130	-	
												STATIC SIDE LOADER	-	4685	
7.50 - 15	TT	14	-	STD	220	785	-	-	6.0	6.00 S; 6.5		km/h / bar	9.30		
												25 LOAD WHEEL	3640		
												25 STEER WHEEL	2800		
												10 OTHER VEHICLES	3640		
												25 OTHER VEHICLES	2800		
												STATIC SIDE LOADER	4230		
8.15 - 15 (28 X 9 - 15)	TT	12	-	STD	215	720	-	-	7.0	7.00 BD		km/h / bar	8.30		
												25 LOAD WHEEL	3445		
												25 STEER WHEEL	2650		
												10 OTHER VEHICLES	3445		
												25 OTHER VEHICLES	2650		
												STATIC SIDE LOADER	4000		
8.15 - 15 (28 X 9 - 15)	TT	14	-	STD	215	720	-	-	7.0	7.00 BD		km/h / bar	10.00		
												25 LOAD WHEEL	3900		
												25 STEER WHEEL	3000		
												10 OTHER VEHICLES	3900		
												25 OTHER VEHICLES	3000		
												STATIC SIDE LOADER	4530		

STD: Standard

Performance


Stability

Durability

Cut and Chip Resistance

Ø 15"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	8.00
														
8.25 - 15	TT	14	-	STD	236	854	-	-	6.5	6.0; 7.0		25 LOAD WHEEL	4225	
												25 STEER WHEEL	3250	
												10 OTHER VEHICLES	4225	
												25 OTHER VEHICLES	3250	
												STATIC SIDE LOADER	4910	
8.25 - 15	TT	12	-	STD	236	854	-	-	6.5	6.0; 7.0		km/h / bar	7.00	
												25 LOAD WHEEL	3900	
												25 STEER WHEEL	3000	
												10 OTHER VEHICLES	3900	
												25 OTHER VEHICLES	3000	
												STATIC SIDE LOADER	4530	

STD: Standard

Performance


Stability

Durability

Cut and Chip Resistance


POWER TRAX HD



POWER TRAX HD is a premium bias-ply tire that is specially designed for forklift equipment in industrial applications. The deep tread, the extra thick sidewall and the tough casing provide exceptional durability minimizing the risk of punctures and accidental damages. The tire features excellent cut, chip and tear resistance suitable for rough and hard concrete surface. The specially designed rim guard ensures protection against flats and wheel damages in the rim flange area.

Ø 8"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	10.00
	18 X 7 - 8 (180/70 - 8)	TT	16	-	STD	173	470	-	-	4.33 R	5.00 F		25 LOAD WHEEL	2145
													25 STEER WHEEL	1650
													10 OTHER VEHICLES	2145
													25 OTHER VEHICLES	1650
													STATIC SIDE LOADER	2490
	5.00 - 8	TT	10	-	STD	145	480	-	-	3.00 D	3.25 I		km/h / bar	10.00
													25 LOAD WHEEL	1415
													25 STEER WHEEL	1090
													10 OTHER VEHICLES	1415
													25 OTHER VEHICLES	1090
STATIC SIDE LOADER	1645													

Ø 9"	6.00 - 9	TT	10	-	STD	166	543	-	-	4.00 E	-		km/h / bar	8.50
													25 LOAD WHEEL	1715
													25 STEER WHEEL	1320
													10 OTHER VEHICLES	1715
													25 OTHER VEHICLES	1320
													STATIC SIDE LOADER	1995

Ø 10"	23 X 9 - 10 (225/75 - 10)	TT	18	-	STD	235	590	-	-	6.50 F	-		km/h / bar	9.00
													25 LOAD WHEEL	3160
													25 STEER WHEEL	2430
													10 OTHER VEHICLES	3160
													25 OTHER VEHICLES	2430
													STATIC SIDE LOADER	3670
	23 X 9 - 10 (225/75 - 10)	TT	20	-	STD	235	590	-	-	6.50 F	-		km/h / bar	10.00
													25 LOAD WHEEL	3445
													25 STEER WHEEL	2650
													10 OTHER VEHICLES	3445
													25 OTHER VEHICLES	2650
													STATIC SIDE LOADER	4000
	6.50 - 10	TT	10	-	STD	193	595	278	1774	5.00 F	5.50 F		km/h / bar	7.80
													25 LOAD WHEEL	1950
													25 STEER WHEEL	1500
													10 OTHER VEHICLES	1950
													25 OTHER VEHICLES	1500
													STATIC SIDE LOADER	2265

STD: Standard

Technologies


Deep Tread

Performance


Durability

High Puncture Resistance

Cut and Chip Resistance

Ø 10"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)				
										Rec.	Alt.		km/h / bar	9.00			
6.50 - 10	TT	12	-	STD	193	595	278	1774	5.00 F	5.50 F		25 LOAD WHEEL	2145				
													25 STEER WHEEL	1650			
														10 OTHER VEHICLES	2145		
															25 OTHER VEHICLES	1650	
																STATIC SIDE LOADER	2490
6.50 - 10	TT	14	-	STD	193	595	278	1774	5.00 F	5.50 F		km/h / bar	10.00				
													25 LOAD WHEEL	2340			
														25 STEER WHEEL	1800		
															10 OTHER VEHICLES	2340	
																25 OTHER VEHICLES	1800
																	STATIC SIDE LOADER

Ø 12"	27 X 10 - 12 (250/75 - 12)	TT	16	-	STD	255	690	-	-	8.00 G	-		km/h / bar	8.00				
														25 LOAD WHEEL	3900			
															25 STEER WHEEL	3000		
																10 OTHER VEHICLES	3900	
																	25 OTHER VEHICLES	3000
																		STATIC SIDE LOADER
27 X 10 - 12 (250/75 - 12)	TT	16	142 A8	IMP	255	690	-	-	8.00 G	-		km/h / bar	8.00					
													40	2650				
27 X 10 - 12 (250/75 - 12)	TT	20	-	STD	255	690	-	-	8.00 G	-		km/h / bar	10.00					
													25 LOAD WHEEL	4615				
														25 STEER WHEEL	3550			
															10 OTHER VEHICLES	4615		
																25 OTHER VEHICLES	3550	
																	STATIC SIDE LOADER	5360
27 X 10 - 12 (250/75 - 12)	TT	20	148 A8	IMP	255	690	-	-	8.00 G	-		km/h / bar	10.00					
													40	3150				
7.00 - 12	TT	14	-	STD	205	675	-	-	5.00 S	-		km/h / bar	9.00					
													25 LOAD WHEEL	2755				
														25 STEER WHEEL	2120			
															10 OTHER VEHICLES	2755		
																25 OTHER VEHICLES	2120	
																	STATIC SIDE LOADER	3200
7.00 - 12	TT	16	-	STD	205	675	-	-	5.00 S	-		km/h / bar	10.00					
													25 LOAD WHEEL	2910				
														25 STEER WHEEL	2240			
															10 OTHER VEHICLES	2910		
																25 OTHER VEHICLES	2240	
																	STATIC SIDE LOADER	3380

STD: Standard - IMP: Implement

Technologies


Deep Tread
Performance

Durability

High Puncture Resistance

Cut and Chip Resistance

Ø 15"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)				
										Rec.	Alt.		km/h / bar	9.00			
10.00L - 15 (36 X 11 - 15)	TT	16	-	STD	285	918	-	-	7.50 BD	7.5		25 LOAD WHEEL	5525				
													25 STEER WHEEL	4250			
														10 OTHER VEHICLES	5525		
															25 OTHER VEHICLES	4250	
																STATIC SIDE LOADER	6420
10.00L - 15 (36 X 11 - 15)	TT	24	-	STD	285	918	-	-	7.50 BD	7.5		25 LOAD WHEEL					6240
													25 STEER WHEEL				4800
														10 OTHER VEHICLES			6240
															25 OTHER VEHICLES		4800
																STATIC SIDE LOADER	7250
250 - 15 (250/70 - 15)	TT	16	-	STD	240	745	-	-	7.50	7.0		25 LOAD WHEEL					4355
													25 STEER WHEEL				3350
														10 OTHER VEHICLES			4355
															25 OTHER VEHICLES		3350
																STATIC SIDE LOADER	5060
250 - 15 (250/70 - 15)	TT	18	-	STD	240	745	-	-	7.50	7.0		25 LOAD WHEEL					4745
													25 STEER WHEEL				3650
														10 OTHER VEHICLES			4745
															25 OTHER VEHICLES		3650
																STATIC SIDE LOADER	5510
250 - 15 (250/70 - 15)	TT	20	-	STD	240	745	-	-	7.50	7.0		25 LOAD WHEEL					5040
													25 STEER WHEEL				3875
														10 OTHER VEHICLES			5040
															25 OTHER VEHICLES		3875
																STATIC SIDE LOADER	5850
300 - 15 (315/70 - 15)	TT	20	-	STD	300	845	-	-	8.00	-		25 LOAD WHEEL					6500
													25 STEER WHEEL				5000
														10 OTHER VEHICLES			6500
															25 OTHER VEHICLES		5000
																STATIC SIDE LOADER	7550
28 X 12.5 - 15	TT	24	-	STD	304	705	-	-	9.75 BD	-		25 LOAD WHEEL					4745
													25 STEER WHEEL				3650
														10 OTHER VEHICLES			4745
															25 OTHER VEHICLES		3650
																STATIC SIDE LOADER	5510
28 X 12.5 - 15	TT	24	149 A8	IMP	304	705	-	-	9.75 BD	-		km/h / bar					10.00
												40	3250				

STD: Standard - IMP: Implement

Technologies


Deep Tread

Performance


Durability

High Puncture Resistance

Cut and Chip Resistance

Ø 15"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.		km/h / bar	10.00	
															
	8.15 - 15 (28 X 9 - 15)	TT	14	-	STD	227	710	-	-	7.00	7 BD		25 LOAD WHEEL	3900	
														25 STEER WHEEL	3000
														10 OTHER VEHICLES	3900
														25 OTHER VEHICLES	3000
														STATIC SIDE LOADER	4530
	8.25 - 15	TT	14	-	STD	248	845	-	-	6.50	7.0		km/h / bar	8.00	
													25 LOAD WHEEL	4225	
													25 STEER WHEEL	3250	
													10 OTHER VEHICLES	4225	
													25 OTHER VEHICLES	3250	
	STATIC SIDE LOADER	4910													
	8.25 - 15	TT	16	-	STD	248	845	-	-	6.50	7.0		km/h / bar	9.30	
													25 LOAD WHEEL	4615	
													25 STEER WHEEL	3550	
													10 OTHER VEHICLES	4615	
25 OTHER VEHICLES													3550		
STATIC SIDE LOADER	5360														

Ø 20"	9.00 - 20	TT	16	-	STD	270	1050	-	-	7.0	7.5		km/h / bar	10.00
													25 LOAD WHEEL	6175
													25 STEER WHEEL	4750
10 OTHER VEHICLES													6175	
25 OTHER VEHICLES													4750	
STATIC SIDE LOADER													7150	
10.00 - 20	TT	16	-	STD	285	1080	-	-	7.5	8.0		km/h / bar	9.00	
												25 LOAD WHEEL	6500	
												25 STEER WHEEL	5000	
												10 OTHER VEHICLES	6500	
												25 OTHER VEHICLES	5000	
												STATIC SIDE LOADER	7550	
10.00 - 20	TT	18	-	STD	285	1080	-	-	7.5	8.0		km/h / bar	10.00	
												25 LOAD WHEEL	6890	
												25 STEER WHEEL	5300	
												10 OTHER VEHICLES	6890	
												25 OTHER VEHICLES	5300	
												STATIC SIDE LOADER	8005	
10.00 - 20	TT	16	160 A8	IMP	285	1080	-	-	7.5	8.0		km/h / bar	9.00	
												40	4500	

STD: Standard - IMP: Implement

Technologies


Deep Tread

Performance


Durability

High Puncture Resistance

Cut and Chip Resistance

POWER TRAX HD SMOOTH

POWER TRAX HD SMOOTH is a bias-ply tire specially designed for port and underground mining operations. The special sidewall protection along with a solid tread prevents cut and puncture damages that are common in such demanding environments. When you need to move heavy-duty loads, POWER TRAX HD SMOOTH is your ideal partner.

Ø 20"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
12.00 - 20	TT	20	-	STD	320	1150	-	-	8.50	9.0			10.00	
													25 LOAD WHEEL	9230
													25 STEER WHEEL	7100
													10 OTHER VEHICLES	9230
													25 OTHER VEHICLES	7100
12.00 - 20	TT	28	-	STD	320	1150	-	-	8.50	9.0			10.00	
													25 LOAD WHEEL	9490
													25 STEER WHEEL	7300
													10 OTHER VEHICLES	9490
													25 OTHER VEHICLES	7300
													STATIC SIDE LOADER	11025

STD: Standard

Technologies



Heavy Duty



Extra Deep Tread

Performance



Durability



Stability



Cut and Chip Resistance



SNOW GRIP



SNOW GRIP is specifically engineered for forklifts operating in low-temperature environments. The unique tread design features multiple gripping edges for superior grip on fresh or compact snow, resulting in excellent cornering and braking performance on icy and snowy surfaces. The dual bead construction along with the strong casing and reinforced sidewall provides higher load capacity, excellent stability and handling in lift mode in addition to a long tire life.

Ø 16"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	5.0
	7.50 - 16	TT	12	131A2	STD	210	810	-	-	6.0	-		10	1950

STD: Standard

Performance



SUPER TRAX HD



SUPER TRAX HD has been specifically engineered for forklifts in heavy-duty material handling operations, including port and mining applications. The extra deep tread is made of a unique wear-resistant tread compound ensuring a longer service life. SUPER TRAX HD features a strong casing and a reinforced sidewall resulting in both excellent stability and maneuvering in lift mode. The specially designed rim guard provides protection against flats and wheel damage in the rim flange area.

Ø 9"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	10.00
Ø 9"	6.00 - 9	TT	12	-	STD	168	548	256	1672	4.00 E	-		25 LOAD WHEEL	1885
													25 STEER WHEEL	1450
													10 OTHER VEHICLES	1885
													25 OTHER VEHICLES	1450
													STATIC SIDE LOADER	2190
Ø 10"	6.50 - 10	TT	12	-	STD	195	600	282	1838	5.00 F	5.50 F		km/h / bar	9.00
													25 LOAD WHEEL	2145
													25 STEER WHEEL	1650
													10 OTHER VEHICLES	2145
													25 OTHER VEHICLES	1650
Ø 12"	7.00 - 12	TT	14	-	STD	200	692	323	2088	5.00 S	-		km/h / bar	9.00
													25 LOAD WHEEL	2755
													25 STEER WHEEL	2120
													10 OTHER VEHICLES	2755
													25 OTHER VEHICLES	2120
Ø 15"	8.15 - 15 (28 X 9 - 15)	TT	14	-	STD	220	715	332	2169	7.00	7 BD		km/h / bar	10.00
													25 LOAD WHEEL	3900
													25 STEER WHEEL	3000
													10 OTHER VEHICLES	3900
													25 OTHER VEHICLES	3000
	8.25 - 15	TT	16	-	STD	245	845	395	2434	6.50	7.0		km/h / bar	9.30
													25 LOAD WHEEL	4615
													25 STEER WHEEL	3550
													10 OTHER VEHICLES	4615
													25 OTHER VEHICLES	3550
													STATIC SIDE LOADER	5360

STD: Standard

Technologies


Extra Deep Tread

Performance


Stability

Cut Resistance

Traction

Handling & Comfort

Durability

MAGLIFT



MAGLIFT has been particularly designed for forklift in industrial and logistic operations. This solid tire features high load capacity and outstanding comfort. MAGLIFT shows excellent cut and chip resistance resulting in a long tire life. Its reinforced structure eliminates slippage risks whilst the special bead shape simplifies mounting operations on the rim.

Ø 8"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	-
15 X 4.5 - 8 (125/75 - 8)	-	-	-	-	STD	119	378	-	-	3.00 D - 8	-		25 LOAD WHEEL	1040
													25 STEER WHEEL	800
													km/h / bar	-
15 X 4.5 - 8 (125/75 - 8)	-	-	-	-	LIP	119	378	-	-	3.00 D - 8	-		25 LOAD WHEEL	1040
													25 STEER WHEEL	800
													km/h / bar	-
15 X 4.5 - 8 (125/75 - 8)	-	-	-	-	LIP NM	119	378	-	-	3.00 D - 8	-		25 LOAD WHEEL	1040
													25 STEER WHEEL	800
													km/h / bar	-
15 X 4.5 - 8 (125/75 - 8)	-	-	-	-	STD NM	119	378	-	-	3.00 D - 8	-		25 LOAD WHEEL	1040
													25 STEER WHEEL	800
													km/h / bar	-
16 X 6 - 8 (150/75 - 8)	-	-	-	-	STD	139	421	-	-	4.33 R - 8	-		25 LOAD WHEEL	1495
													25 STEER WHEEL	1150
													km/h / bar	-
16 X 6 - 8 (150/75 - 8)	-	-	-	-	LIP	139	421	-	-	4.33 R - 8	-		25 LOAD WHEEL	1495
													25 STEER WHEEL	1150
													km/h / bar	-
16 X 6 - 8 (150/75 - 8)	-	-	-	-	LIP NM	139	421	-	-	4.33 R - 8	-		25 LOAD WHEEL	1495
													25 STEER WHEEL	1150
													km/h / bar	-
16 X 6 - 8 (150/75 - 8)	-	-	-	-	STD NM	139	421	-	-	4.33 R - 8	-		25 LOAD WHEEL	1495
													25 STEER WHEEL	1150
													km/h / bar	-
18 X 7 - 8 (180/70 - 8)	-	-	-	-	STD	153	457	-	-	4.33 R - 8	-		25 LOAD WHEEL	2145
													25 STEER WHEEL	1650
													km/h / bar	-
18 X 7 - 8 (180/70 - 8)	-	-	-	-	LIP	153	457	-	-	4.33 R - 8	-		25 LOAD WHEEL	2145
													25 STEER WHEEL	1650
													km/h / bar	-
18 X 7 - 8 (180/70 - 8)	-	-	-	-	LIP NM	153	457	-	-	4.33 R - 8	-		25 LOAD WHEEL	2145
													25 STEER WHEEL	1650
													km/h / bar	-

STD: Standard - LIP: LIP Version - STD NM: Standard Non Marking - LIP NM: LIP Non Marking

Performance



Cut and Chip Resistance



High Load Capacity



Durability



Comfort

Ø 8"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
	18 X 7 - 8 (180/70 - 8)	-	-	-	STD NM	153	457	-	-	4.33 R - 8	-		km/h / bar	-
													25 LOAD WHEEL	2145
													25 STEER WHEEL	1650
	4.00 - 8	-	-	-	STD	109	406	-	-	3.00 D - 8	-		km/h / bar	-
													25 LOAD WHEEL	950
													25 STEER WHEEL	730
	4.00 - 8	-	-	-	LIP	109	406	-	-	3.00 D - 8	-		km/h / bar	-
													25 LOAD WHEEL	950
													25 STEER WHEEL	730
	4.00 - 8	-	-	-	LIP NM	109	406	-	-	3.00 D - 8	-		km/h / bar	-
													25 LOAD WHEEL	950
													25 STEER WHEEL	730
	4.00 - 8	-	-	-	STD NM	109	406	-	-	3.00 D - 8	-		km/h / bar	-
													25 LOAD WHEEL	950
													25 STEER WHEEL	730
	5.00 - 8	-	-	-	STD	120	462	-	-	3.00 D - 8	-		km/h / bar	-
													25 LOAD WHEEL	1415
													25 STEER WHEEL	1090
	5.00 - 8	-	-	-	LIP	120	462	-	-	3.00 D - 8	-		km/h / bar	-
													25 LOAD WHEEL	1415
													25 STEER WHEEL	1090
	5.00 - 8	-	-	-	LIP NM	120	462	-	-	3.00 D - 8	-		km/h / bar	-
													25 LOAD WHEEL	1415
													25 STEER WHEEL	1090
	5.00 - 8	-	-	-	STD NM	120	462	-	-	3.00 D - 8	-		km/h / bar	-
													25 LOAD WHEEL	1415
													25 STEER WHEEL	1090
Ø 9"	140/55 - 9	-	-	-	STD	132	377	-	-	4.00 E - 9	-		km/h / bar	-
													25 LOAD WHEEL	1170
													25 STEER WHEEL	900
	140/55 - 9	-	-	-	LIP	132	377	-	-	4.00 E - 9	-		km/h / bar	-
													25 LOAD WHEEL	1170
													25 STEER WHEEL	900
	140/55 - 9	-	-	-	LIP NM	132	377	-	-	4.00 E - 9	-		km/h / bar	-
													25 LOAD WHEEL	1170
													25 STEER WHEEL	900
	140/55 - 9	-	-	-	STD NM	132	377	-	-	4.00 E - 9	-		km/h / bar	-
													25 LOAD WHEEL	1170
													25 STEER WHEEL	900

STD: Standard - LIP: LIP Version - STD NM: Standard Non Marking - LIP NM: LIP Non Marking

Performance


Cut and Chip Resistance

High Load Capacity

Durability

Comfort

Ø 9"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
21 X 8 - 9 (200/75 - 9)	-	-	-	-	STD	189	525	-	-	6.00 E - 9	-		25 LOAD WHEEL	2755
													25 STEER WHEEL	2120
													km/h / bar	-
21 X 8 - 9 (200/75 - 9)	-	-	-	-	LIP	189	525	-	-	6.00 E - 9	-		25 LOAD WHEEL	2755
													25 STEER WHEEL	2120
													km/h / bar	-
21 X 8 - 9 (200/75 - 9)	-	-	-	-	LIP NM	189	525	-	-	6.00 E - 9	-		25 LOAD WHEEL	2755
													25 STEER WHEEL	2120
													km/h / bar	-
21 X 8 - 9 (200/75 - 9)	-	-	-	-	STD NM	189	525	-	-	6.00 E - 9	-		25 LOAD WHEEL	2755
													25 STEER WHEEL	2120
													km/h / bar	-
6.00 - 9	-	-	-	-	STD	141	529	-	-	4.00 E - 9	-		25 LOAD WHEEL	1885
													25 STEER WHEEL	1450
													km/h / bar	-
6.00 - 9	-	-	-	-	LIP	141	529	-	-	4.00 E - 9	-		25 LOAD WHEEL	1885
													25 STEER WHEEL	1450
													km/h / bar	-
6.00 - 9	-	-	-	-	LIP NM	141	529	-	-	4.00 E - 9	-		25 LOAD WHEEL	1885
													25 STEER WHEEL	1450
													km/h / bar	-
6.00 - 9	-	-	-	-	STD NM	141	529	-	-	4.00 E - 9	-		25 LOAD WHEEL	1885
													25 STEER WHEEL	1450
													km/h / bar	-
Ø 10"	180/60-10	-	-	-	STD	153	460	-	-	5.00F-10	-		25 LOAD WHEEL	2410
													25 STEER WHEEL	1850
													km/h / bar	-
180/60-10	-	-	-	-	LIP	153	460	-	-	5.00F-10	-		25 LOAD WHEEL	2410
													25 STEER WHEEL	1850
													km/h / bar	-
200/50 - 10	-	-	-	-	STD	193	458	-	-	6.50 F - 10	-		25 LOAD WHEEL	2470
													25 STEER WHEEL	1900
													km/h / bar	-
200/50 - 10	-	-	-	-	LIP	193	458	-	-	6.50 F - 10	-		25 LOAD WHEEL	2470
													25 STEER WHEEL	1900
													km/h / bar	-
200/50 - 10	-	-	-	-	LIP NM	193	458	-	-	6.50 F - 10	-		25 LOAD WHEEL	2470
													25 STEER WHEEL	1900
													km/h / bar	-

STD: Standard - LIP: LIP Version - STD NM: Standard Non Marking - LIP NM: LIP Non Marking

Performance


Cut and Chip Resistance

High Load Capacity

Durability

Comfort

Ø 10"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
	200/50 - 10	-	-	-	STD NM	193	458	-	-	6.50 F - 10	-		-	-
													25 LOAD WHEEL	2470
													25 STEER WHEEL	1900
	23 X 9 - 10 (225/75 - 10)	-	-	-	STD	213	585	-	-	6.50 F - 10	-		-	-
													25 LOAD WHEEL	3445
													25 STEER WHEEL	2650
	23 X 9 - 10 (225/75 - 10)	-	-	-	LIP	213	585	-	-	6.50 F - 10	-		-	-
													25 LOAD WHEEL	3445
													25 STEER WHEEL	2650
	23 X 9 - 10 (225/75 - 10)	-	-	-	LIP NM	213	585	-	-	6.50 F - 10	-		-	-
													25 LOAD WHEEL	3445
													25 STEER WHEEL	2650
	23 X 9 - 10 (225/75 - 10)	-	-	-	STD NM	213	585	-	-	6.50 F - 10	-		-	-
													25 LOAD WHEEL	3445
													25 STEER WHEEL	2650
	6.50 - 10	-	-	-	STD	154	575	-	-	5.00 F - 10	-		-	-
													25 LOAD WHEEL	2340
													25 STEER WHEEL	1800
	6.50 - 10	-	-	-	LIP	154	575	-	-	5.00 F - 10	-		-	-
													25 LOAD WHEEL	2340
													25 STEER WHEEL	1800
	6.50 - 10	-	-	-	LIP NM	154	575	-	-	5.00 F - 10	-		-	-
													25 LOAD WHEEL	2340
													25 STEER WHEEL	1800
	6.50 - 10	-	-	-	STD NM	154	575	-	-	5.00 F - 10	-		-	-
													25 LOAD WHEEL	2340
													25 STEER WHEEL	1800
Ø 12"	23 X 10 - 12 (250/60 - 12)	-	-	-	STD	236	584	-	-	8.00 G - 12	-		-	-
													25 LOAD WHEEL	3770
													25 STEER WHEEL	2900
	23 X 10 - 12 (250/60 - 12)	-	-	-	LIP	236	584	-	-	8.00 G - 12	-		-	-
													25 LOAD WHEEL	3770
													25 STEER WHEEL	2900
	23 X 10 - 12 (250/60 - 12)	-	-	-	LIP NM	236	584	-	-	8.00 G - 12	-		-	-
													25 LOAD WHEEL	3770
													25 STEER WHEEL	2900
	23 X 10 - 12 (250/60 - 12)	-	-	-	STD NM	236	584	-	-	8.00 G - 12	-		-	-
													25 LOAD WHEEL	3770
													25 STEER WHEEL	2900

STD: Standard - LIP: LIP Version - STD NM: Standard Non Marking - LIP NM: LIP Non Marking

Performance



Cut and Chip Resistance



High Load Capacity



Durability



Comfort

Ø 12"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	-
27 X 10 - 12 (250/75 - 12)	-	-	-	STD	240	677	-	-	8.00 G - 12	-		25 LOAD WHEEL	3900	
												25 STEER WHEEL	3000	
27 X 10 - 12 (250/75 - 12)	-	-	-	LIP	240	677	-	-	8.00 G - 12	-		km/h / bar	-	
												25 LOAD WHEEL	3900	
												25 STEER WHEEL	3000	
27x10-12 (250/75 - 12)	-	-	-	LIP NM	240	677	-	-	8.00 G - 12	-		km/h / bar	-	
												25 LOAD WHEEL	3900	
												25 STEER WHEEL	3000	
27x10-12 (250/75 - 12)	-	-	-	STD NM	240	677	-	-	8.00 G - 12	-		km/h / bar	-	
												25 LOAD WHEEL	3900	
												25 STEER WHEEL	3000	
315/45-12	-	-	-	STD	282	578	-	-	10.00G-12	-		km/h / bar	-	
												25 LOAD WHEEL	4485	
												25 STEER WHEEL	3450	
315/45-12	-	-	-	LIP	282	578	-	-	10.00G-12	-		km/h / bar	-	
												25 LOAD WHEEL	4485	
												25 STEER WHEEL	3450	
7.00 - 12	-	-	-	STD	168	658	-	-	5.00 S - 12	-		km/h / bar	-	
												25 LOAD WHEEL	2920	
												25 STEER WHEEL	2240	
7.00 - 12	-	-	-	LIP	168	658	-	-	5.00 S - 12	-		km/h / bar	-	
												25 LOAD WHEEL	2920	
												25 STEER WHEEL	2240	
7.00 - 12	-	-	-	LIP NM	168	658	-	-	5.00 S - 12	-		km/h / bar	-	
												25 LOAD WHEEL	2920	
												25 STEER WHEEL	2240	
7.00 - 12	-	-	-	STD NM	168	658	-	-	5.00 S - 12	-		km/h / bar	-	
												25 LOAD WHEEL	2920	
												25 STEER WHEEL	2240	
Ø 15"	250 - 15 (250/70 - 15)	-	-	-	STD	216	718	-	-	7.0 - 15	-		km/h / bar	-
													25 LOAD WHEEL	4745
													25 STEER WHEEL	3650
250 - 15 (250/70 - 15)	-	-	-	LIP	216	718	-	-	7.0 - 15	-		km/h / bar	-	
												25 LOAD WHEEL	4745	
												25 STEER WHEEL	3650	
250 - 15 (250/70 - 15)	-	-	-	LIP NM	216	718	-	-	7.0 - 15	-		km/h / bar	-	
												25 LOAD WHEEL	4745	
												25 STEER WHEEL	3650	

STD: Standard - LIP: LIP Version - STD NM: Standard Non Marking - LIP NM: LIP Non Marking

Performance


Cut and Chip Resistance

High Load Capacity

Durability

Comfort

Ø 15"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	-
													25 LOAD WHEEL	25 STEER WHEEL
	250 - 15 (250/70 - 15)	-	-	-	STD NM	216	718	-	-	7.0 - 15	-		4745	3650
	28 X 12.5 - 15 (355/45 - 15)	-	-	-	STD	295	687	-	-	9.75 - 15	-		5690	4375
	28 X 12.5 - 15 (355/45 - 15)	-	-	-	LIP	295	687	-	-	9.75 - 15	-		5690	4375
	28 X 12.5 - 15 (355/45 - 15)	-	-	-	LIP NM	295	687	-	-	9.75 - 15	-		5690	4375
	28 X 12.5 - 15 (355/45 - 15)	-	-	-	STD NM	295	687	-	-	9.75 - 15	-		5690	4375
	300 - 15 (315/70 - 15)	-	-	-	STD	255	820	-	-	8.0 - 15	-		5850	4500
	300 - 15 (315/70 - 15)	-	-	-	LIP	255	820	-	-	8.0 - 15	-		5850	4500
	300 - 15 (315/70 - 15)	-	-	-	LIP NM	255	820	-	-	8.0 - 15	-		5850	4500
	300 - 15 (315/70 - 15)	-	-	-	STD NM	255	820	-	-	8.0 - 15	-		5850	4500
	32 X 12.5 - 15 (355/65 - 15)	-	-	-	STD	295	825	-	-	9.75 - 15	-		7800	6000
	32 X 12.5 - 15 (355/65 - 15)	-	-	-	LIP	295	825	-	-	9.75 - 15	-		7800	6000
	5.50 - 15	-	-	-	STD	145	665	-	-	4.50 E - 15	-		2145	1650
	7.00 - 15	-	-	-	STD	180	730	-	-	5.5 - 15	-		3545	2725
	7.00 - 15	-	-	-	LIP	180	730	-	-	5.5 - 15	-		3545	2725
	7.00 - 15	-	-	-	LIP NM	180	730	-	-	5.5 - 15	-		3545	2725

STD: Standard - LIP: LIP Version - STD NM: Standard Non Marking - LIP NM: LIP Non Marking

Performance


Cut and Chip Resistance

High Load Capacity

Durability

Comfort

Ø 15"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
7.00 - 15	-	-	-	-	STD NM	180	730	-	-	5.5 - 15	-		km/h / bar	-
													25 LOAD WHEEL	3545
													25 STEER WHEEL	2725
7.50 - 15	-	-	-	-	STD	193	756	-	-	5.5 - 15	-		km/h / bar	-
													25 LOAD WHEEL	3900
													25 STEER WHEEL	3000
7.50 - 15	-	-	-	-	STD	193	756	-	-	6.0 - 15	-		km/h / bar	-
													25 LOAD WHEEL	3900
													25 STEER WHEEL	3000
7.50 - 15	-	-	-	-	LIP	193	756	-	-	5.5 - 15	-		km/h / bar	-
													25 LOAD WHEEL	3900
													25 STEER WHEEL	3000
7.50 - 15	-	-	-	-	LIP	193	756	-	-	6.0 - 15	-		km/h / bar	-
													25 LOAD WHEEL	3900
													25 STEER WHEEL	3000
7.50 - 15	-	-	-	-	LIP NM	193	756	-	-	5.5 - 15	-		km/h / bar	-
													25 LOAD WHEEL	3900
													25 STEER WHEEL	3000
7.50 - 15	-	-	-	-	LIP NM	193	756	-	-	6.0 - 15	-		km/h / bar	-
													25 LOAD WHEEL	3900
													25 STEER WHEEL	3000
7.50 - 15	-	-	-	-	STD NM	193	756	-	-	5.5 - 15	-		km/h / bar	-
													25 LOAD WHEEL	3900
													25 STEER WHEEL	3000
7.50 - 15	-	-	-	-	STD NM	193	756	-	-	6.0 - 15	-		km/h / bar	-
													25 LOAD WHEEL	3900
													25 STEER WHEEL	3000
8.15-15/28x9-15 (225/75 - 15)	-	-	-	-	STD	218	691	-	-	7.0 - 15	-		km/h / bar	-
													25 LOAD WHEEL	3445
													25 STEER WHEEL	2650
8.15-15/28x9-15 (225/75 - 15)	-	-	-	-	LIP	218	691	-	-	7.0 - 15	-		km/h / bar	-
													25 LOAD WHEEL	3445
													25 STEER WHEEL	2650
8.15-15/28x9-15 (225/75 - 15)	-	-	-	-	LIP NM	218	691	-	-	7.0 - 15	-		km/h / bar	-
													25 LOAD WHEEL	3445
													25 STEER WHEEL	2650
8.15-15/28x9-15 (225/75 - 15)	-	-	-	-	STD NM	218	691	-	-	7.0 - 15	-		km/h / bar	-
													25 LOAD WHEEL	3445
													25 STEER WHEEL	2650
8.25 - 15	-	-	-	-	STD	207	818	-	-	6.5 - 15	-		km/h / bar	-
													25 LOAD WHEEL	4750
													25 STEER WHEEL	3650

STD: Standard - LIP: LIP Version - STD NM: Standard Non Marking - LIP NM: LIP Non Marking

Performance


Cut and Chip Resistance

High Load Capacity

Durability

Comfort

Ø 15"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
										km/h / bar	-			
	8.25 - 15	-	-	-	LIP	207	818	-	-	6.5 - 15	-		25 LOAD WHEEL	4750
													25 STEER WHEEL	3650
	8.25 - 15	-	-	-	LIP NM	207	818	-	-	6.5 - 15	-		km/h / bar	-
													25 LOAD WHEEL	4750
													25 STEER WHEEL	3650
	8.25 - 15	-	-	-	STD NM	207	818	-	-	6.5 - 15	-		km/h / bar	-
													25 LOAD WHEEL	4750
													25 STEER WHEEL	3650
Ø 20"	10.00 - 20	-	-	-	STD	255	1035	-	-	7.50 - 20	-		km/h / bar	-
													25 LOAD WHEEL	6000
													25 STEER WHEEL	5000
	10.00 - 20	-	-	-	STD	255	1035	-	-	7.00 - 20	-		km/h / bar	-
													25 LOAD WHEEL	6000
													25 STEER WHEEL	5000
	10.00 - 20	-	-	-	STD	255	1035	-	-	8.00 - 20	-		km/h / bar	-
													25 LOAD WHEEL	6000
													25 STEER WHEEL	5000
	11.00 - 20	-	-	-	STD	259	1060	-	-	7.50 - 20	-		km/h / bar	-
													25 LOAD WHEEL	6540
													25 STEER WHEEL	5450
	11.00 - 20	-	-	-	STD	259	1060	-	-	8.00 - 20	-		km/h / bar	-
													25 LOAD WHEEL	6540
													25 STEER WHEEL	5450
	12.00 - 20	-	-	-	STD	285	1090	-	-	8.00 - 20	-		km/h / bar	-
													25 LOAD WHEEL	7560
													25 STEER WHEEL	6300
	12.00 - 20	-	-	-	STD	285	1090	-	-	8.50 - 20	-		km/h / bar	-
													25 LOAD WHEEL	7560
													25 STEER WHEEL	6300
Ø 24"	14.00 - 24	-	-	-	STD	330	1320	-	-	10.00 - 24	-		km/h / bar	-
													25 LOAD WHEEL	11100
													25 STEER WHEEL	9250

STD: Standard - LIP: LIP Version - STD NM: Standard Non Marking - LIP NM: LIP Non Marking

Performance



Cut and Chip Resistance



High Load Capacity



Durability



Comfort



MAGLIFT ECO



MAGLIFT ECO has been particularly designed for forklifts. The tire features a wide lug pattern providing maximum stability and optimized load distribution. Its reinforced structure eliminates slippage risks whilst the specifically designed rim guard ensures protection against wheel damage. MAGLIFT ECO shows excellent traction as well as low rolling resistance and low heat built up for improved efficiency.

Ø 8"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	-
	15 X 4.5 - 8 (125/75 - 8)	-	-	-	STD	109	378	-	-	3.00 D - 8			25 LOAD WHEEL	1040
													25 STEER WHEEL	800
													km/h / bar	-
	15 X 4.5 - 8 (125/75 - 8)	-	-	-	LIP	109	378	-	-	3.00 D - 8			25 LOAD WHEEL	1040
													25 STEER WHEEL	800
													km/h / bar	-
	16 X 6 - 8 (150/75 - 8)	-	-	-	STD	140	407	-	-	4.33 R - 8			25 LOAD WHEEL	1495
													25 STEER WHEEL	1150
													km/h / bar	-
	16 X 6 - 8 (150/75 - 8)	-	-	-	LIP	140	407	-	-	4.33 R - 8			25 LOAD WHEEL	1495
													25 STEER WHEEL	1150
													km/h / bar	-
	18 X 7 - 8 (180/70 - 8)	-	-	-	STD	133	451	-	-	4.33 R - 8			25 LOAD WHEEL	2145
													25 STEER WHEEL	1650
													km/h / bar	-
	18 X 7 - 8 (180/70 - 8)	-	-	-	LIP	133	451	-	-	4.33 R - 8			25 LOAD WHEEL	2145
													25 STEER WHEEL	1650
													km/h / bar	-
	4.00 - 8	-	-	-	STD	100	404	-	-	3.00 D - 8			25 LOAD WHEEL	950
													25 STEER WHEEL	730
													km/h / bar	-
	4.00 - 8	-	-	-	LIP	100	404	-	-	3.00 D - 8			25 LOAD WHEEL	950
													25 STEER WHEEL	730
													km/h / bar	-
	5.00 - 8	-	-	-	STD	111	455	-	-	3.00 D - 8			25 LOAD WHEEL	1415
													25 STEER WHEEL	1090
													km/h / bar	-
	5.00 - 8	-	-	-	LIP	111	455	-	-	3.00 D - 8			25 LOAD WHEEL	1415
													25 STEER WHEEL	1090
													km/h / bar	-

STD: Standard - LIP: LIP Version

Technologies



Extra Deep Tread

Performance



Cut and Chip Resistance



High Load Capacity



Durability



Comfort



Stability

Ø 9"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	-
21 X 8 - 9 (200/75 - 9)	-	-	-	STD	175	520	-	-	6.00 E - 9	-		25 LOAD WHEEL	2755	
												25 STEER WHEEL	2120	
21 X 8 - 9 (200/75 - 9)	-	-	-	LIP	175	520	-	-	6.00 E - 9	-		km/h / bar	-	
												25 LOAD WHEEL	2755	
												25 STEER WHEEL	2120	
6.00 - 9	-	-	-	STD	130	522	-	-	4.00 E - 9	-		km/h / bar	-	
												25 LOAD WHEEL	1885	
												25 STEER WHEEL	1450	
6.00 - 9	-	-	-	LIP	130	522	-	-	4.00 E - 9	-		km/h / bar	-	
												25 LOAD WHEEL	1885	
												25 STEER WHEEL	1450	

Ø 10"	200 / 50 - 10	-	-	-	STD	180	452	-	-	6.50 F - 10	-		km/h / bar	-
													25 LOAD WHEEL	2470
													25 STEER WHEEL	1900
	200 / 50 - 10	-	-	-	LIP	180	452	-	-	6.50 F - 10	-		km/h / bar	-
25 LOAD WHEEL													2470	
25 STEER WHEEL													1900	
23 X 9 - 10 (225/75 - 10)	-	-	-	STD	184	578	-	-	6.50 F - 10	-		km/h / bar	-	
												25 LOAD WHEEL	3445	
												25 STEER WHEEL	2650	
23 X 9 - 10 (225/75 - 10)	-	-	-	LIP	184	578	-	-	6.50 F - 10	-		km/h / bar	-	
												25 LOAD WHEEL	3445	
												25 STEER WHEEL	2650	
6.50 - 10	-	-	-	STD	153	571	-	-	5.00 F - 10	-		km/h / bar	-	
												25 LOAD WHEEL	2340	
												25 STEER WHEEL	1800	
6.50 - 10	-	-	-	LIP	153	571	-	-	5.00 F - 10	-		km/h / bar	-	
												25 LOAD WHEEL	2340	
												25 STEER WHEEL	1800	

Ø 12"	27 X 10 - 12 (250/75 - 12)	-	-	-	STD	225	670	-	-	8.00 G - 12	-		km/h / bar	-
													25 LOAD WHEEL	3900
													25 STEER WHEEL	3000
	27 X 10 - 12 (250/75 - 12)	-	-	-	LIP	225	670	-	-	8.00 G - 12	-		km/h / bar	-
25 LOAD WHEEL													3900	
25 STEER WHEEL													3000	
7.00 - 12	-	-	-	STD	164	645	-	-	5.00 S - 12	-		km/h / bar	-	
												25 LOAD WHEEL	2920	
												25 STEER WHEEL	2240	

STD: Standard - LIP: LIP Version

Technologies


Extra Deep Tread

Performance


Cut and Chip Resistance

High Load Capacity

Durability

Comfort

Stability

Ø 12"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	-
														
7.00 - 12	-	-	-	-	LIP	164	645	-	-	5.00 S - 12	-		25 LOAD WHEEL	2920
													25 STEER WHEEL	2240
Ø 15"	250 - 15 (250/70 - 15)	-	-	-	STD	209	714	-	-	7.0 - 15	-		km/h / bar	-
													25 LOAD WHEEL	4745
													25 STEER WHEEL	3650
	250 - 15 (250/70 - 15)	-	-	-	LIP	209	714	-	-	7.0 - 15	-		km/h / bar	-
													25 LOAD WHEEL	4745
													25 STEER WHEEL	3650
	300-15 (315/70 - 15)	-	-	-	STD	242	820	-	-	8.0-15	-		km/h / bar	-
													25 LOAD WHEEL	5850
													25 STEER WHEEL	4500
	300-15 (315/70 - 15)	-	-	-	LIP	242	820	-	-	8.0-15	-		km/h / bar	-
													25 LOAD WHEEL	5850
													25 STEER WHEEL	4500
	8.15-15/28x9-15 (225/75 - 15)	-	-	-	STD	204	691	-	-	7.0 - 15	-		km/h / bar	-
													25 LOAD WHEEL	3445
													25 STEER WHEEL	2650
	8.15-15/28x9-15 (225/75 - 15)	-	-	-	LIP	204	691	-	-	7.0 - 15	-		km/h / bar	-
													25 LOAD WHEEL	3445
													25 STEER WHEEL	2650
	8.25 - 15	-	-	-	STD	210	808	-	-	6.5 - 15	-		km/h / bar	-
													25 LOAD WHEEL	4750
													25 STEER WHEEL	3650
	8.25 - 15	-	-	-	LIP	210	808	-	-	6.5 - 15	-		km/h / bar	-
													25 LOAD WHEEL	4750
													25 STEER WHEEL	3650

STD: Standard - LIP: LIP Version

Technologies


Extra Deep Tread

Performance


Cut and Chip Resistance

High Load Capacity

Durability

Comfort

Stability


MAGLIFT PREMIUM



MAGLIFT PREMIUM is a solid tire specially designed for heavy forklift operations in port, mining or scrap yard applications. The extra deep tread (25% more compared to the standard version) with its aggressive and robust pattern provides outstanding front and lateral traction in addition to excellent steering control. The unique tread compound ensures high cut and chip resistance resulting in an extended tire life-cycle. Additional features are low rolling resistance and a smooth run.

Ø 9"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	-
Ø 9"	6.00 - 9	-	-	-	STD	137	536	-	-	4.00 E - 9	-		25 LOAD WHEEL	1885
													25 STEER WHEEL	1450
	6.00 - 9	-	-	-	LIP	137	536	-	-	4.00 E - 9	-		25 LOAD WHEEL	1885
													25 STEER WHEEL	1450
Ø 9"	6.00 - 9	-	-	-	LIP NM	137	536	-	-	4.00 E - 9	-		25 LOAD WHEEL	1885
													25 STEER WHEEL	1450
	6.00 - 9	-	-	-	STD NM	137	536	-	-	4.00 E - 9	-		25 LOAD WHEEL	1885
													25 STEER WHEEL	1450
Ø 10"	6.50 - 10	-	-	-	STD	150	582	-	-	5.00 F - 10	-		25 LOAD WHEEL	2340
													25 STEER WHEEL	1800
	6.50 - 10	-	-	-	LIP	150	582	-	-	5.00 F - 10	-		25 LOAD WHEEL	2340
													25 STEER WHEEL	1800
Ø 12"	7.00 - 12	-	-	-	STD	163	664	-	-	5.00 S - 12	-		25 LOAD WHEEL	2920
													25 STEER WHEEL	2240
	7.00 - 12	-	-	-	LIP	163	664	-	-	5.00 S - 12	-		25 LOAD WHEEL	2920
													25 STEER WHEEL	2240

STD: Standard - LIP: LIP Version - STD NM: Standard Non Marking - LIP NM: LIP Non Marking

Technologies



Extra Deep Tread

Performance



Cut and Chip Resistance



High Load Capacity



Durability



Comfort

MAGLIFT ECO RIB



MAGLIFT ECO RIB is a solid tire specially designed for GSE trailers (ground support equipment). Its reinforced structure eliminates slippage risks whilst the specifically designed rim guard ensures protection against wheel damage. MAGLIFT ECO RIB shows excellent steering control, high stability, low vibration and self-ment for trailers. Additional features are low rolling resistance and low heat built up for improved efficiency.

Ø 8"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
														
	4.00 - 8	-	-	-	STD	104	406	-	-	3.00 D - 8	-		km/h / bar	-
													5 OTHER VEHICLES	950
													10 OTHER VEHICLES	860
													25 OTHER VEHICLES	730
	4.00 - 8	-	-	-	STD	124	408	-	-	3.75 I - 8	-		km/h / bar	-
													5 OTHER VEHICLES	1010
													10 OTHER VEHICLES	915
													25 OTHER VEHICLES	775

STD: Standard

Performance





MAGLIFT RIM GUARD

MAGLIFT (RIM GUARD) is specially engineered and designed for heavy duty forklifts used in industrial and logistic facilities. Its aggressive and robust tread pattern provide superior forward and lateral traction and excellent steering control. In addition, the wide center rib provides a low rolling resistance. The solid construction of MAGLIFT (RIM GUARD) features a high load capacity and an outstanding comfort, while its specially designed rim guard ensures protection against wheel damage. In addition, this tire shows excellent cut and chip resistance resulting in a longer tire life. MAGLIFT (RIM GUARD) reinforced structure eliminates slippage risk whilst the special bead shape simplifies mounting operations on the rim.

Ø 10"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
	6.50 - 10	-	-	-	STD	154	575	-	-	5.00 F - 10	-		km/h / bar	-
													25 LOAD WHEEL	2340
													25 STEER WHEEL	1800
	6.50 - 10	-	-	-	STD	154	575	-	-	5.50 F - 10	-		km/h / bar	-
													25 LOAD WHEEL	2340
													25 STEER WHEEL	1800
Ø 12"	7.00 - 12	-	-	-	STD	168	658	-	-	5.00 S - 12	-		km/h / bar	-
													25 LOAD WHEEL	2920
													25 STEER WHEEL	2240

STD: Standard

Performance





MAGLIFT GROSS

The new MAGLIFT GROSS has been specially designed for yard tractors and semi-trailer movements in industrial applications, mainly in distribution centers, logistic hubs, container depots. Its wide tread profile provides great lateral stability and higher safety in lifting and cornering operations even with heavy loads. MAGLIFT GROSS has been developed with a reinforced structure that eliminates slippage risks, whilst its special bead shape simplifies mounting operations on the rim.

Ø 20"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	-
														
	355/50 - 20	-	-	-	STD	311	840	-	-	10.00 - 20	-		25 LOAD WHEEL	8970
													25 STEER WHEEL	6900

STD: Standard

Performance

- Stability**
- Steering Control**
- High Load Capacity**
- Durability**



MAGLIFT CUSHION

MAGLIFT CUSHION is a solid tire specially designed for forklifts in industrial and logistics applications. The tire features a robust tread pattern that provides excellent front and lateral traction along with top steering control and low rolling resistance. The reinforced structure eliminates slippage risks whilst the special bead shape simplifies mounting operations on the rim. The tread is made of a highly cut-and-chip resistant compound resulting in an extended tire life-cycle. The unique sidewall design with apertures ensures a cushioning effect that enables the tire to absorb and dampen vibrations and impacts. This helps to reduce the amount of shock and vibration that is transmitted to the equipment and operator, improving ride comfort and reducing the risk of damage to the equipment.

Ø 12"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
													km/h / bar	
										Rec.	Alt.			
	7.00 - 12	-	-	-	STD	163	658	-	-	5.00 S - 12	-		25 LOAD WHEEL	2920
													25 STEER WHEEL	2240

STD: Standard

Technologies



Performance



BACKHOE LOADER





MULTIMAX MP 522

MULTIMAX MP 522 is the BKT multi-purpose tire developed for agro-industrial applications. It is suitable for all lifting and loading operations on vehicles such as telehandlers and compact loaders. Stability and traction are its strengths as well as outstanding puncture resistance. Thanks to its special compound, MULTIMAX MP 522 has an incredible cut and chip resistance.

MULTIMAX
RADIAL MPT TIRES

Ø 18"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM				Load capacity (kg/tire)									
										Rec.	Alt.			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4
280/80 R 18 IND	TL	-	132 A8/B	STD	282	907	421	2748	W 9; 9; 9 SDC	W 8; W 10			50	960	1140	1300	1480	1660	1780	2000	-	-	
													40	960	1140	1300	1480	1660	1780	2000	-	-	
													30	1030	1220	1395	1585	1780	1905	2140	-	-	
													25	1070	1270	1445	1645	1845	1980	2220	-	-	
													10 Cyc.	1170	1440	1695	1950	2220	2415	2730	2880	3000	
													Static	1795	2210	2600	2990	3405	3705	4190	4420	4600	
340/80 R 18 IND (12.5/80 R 18)	TL	-	143 A8/B	STD	343	1006	458	3023	11; 11 SDC; W 11	W 10; 12; 12 SDC			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4	
													50	1310	1555	1775	2020	2265	2430	2725	-	-	
													40	1310	1555	1775	2020	2265	2430	2725	-	-	
													30	1405	1665	1900	2165	2425	2600	2920	-	-	
													25	1455	1725	1970	2240	2515	2695	3025	-	-	
													10 Cyc.	1600	1965	2315	2660	3030	3295	3725	3930	4090	
Static	2450	3010	3545	4080	4640	5050	5710	6020	6270														
Ø 20"	340/80 R 20 IND	TL	-	144 A8/B	STD	343	1052	481	3212	11	W10; 11 SDC; W11; 12; 12 SDC			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4
														50	1345	1600	1820	2075	2325	2495	2800	-	-
														40	1345	1600	1820	2075	2325	2495	2800	-	-
														30	1440	1710	1950	2220	2490	2670	3000	-	-
														25	1495	1775	2025	2305	2585	2770	3110	-	-
														10 Cyc.	1640	2020	2375	2730	3110	3385	3825	4035	4200
Static	2515	3095	3640	4190	4770	5185	5865	6185	6440														
380/75 R 20 IND (14.5 R 20)	TL	-	148 A8/B	STD	384	1074	483	3251	W 12	W 11; 11; 12			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.6	3.8	4.0	4.2	4.4
													50	1500	1770	2040	2305	2575	2860	3005	3150	-	-
													40	1500	1770	2040	2305	2575	2860	3005	3150	-	-
													30	1610	1900	2195	2490	2780	3075	3220	3370	-	-
													25	1670	1975	2280	2585	2890	3195	3350	3500	-	-
													10 Cyc.	1850	2260	2670	3080	3490	3900	4110	4315	4520	4730
Static	2840	3470	4100	4730	5360	5990	6305	6620	6935	7250													
400/70 R 20 IND (16.0/70 R 20)	TL	-	149 A8/B	STD	404	1068	476	3199	13	12 SDC; 13 SDC; 14			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4	
													50	1560	1855	2115	2405	2700	2895	3250	-	-	
													40	1560	1855	2115	2405	2700	2895	3250	-	-	
													30	1675	1985	2265	2580	2890	3100	3480	-	-	
													25	1735	2060	2350	2675	3000	3215	3610	-	-	
													10 Cyc.	1905	2340	2755	3170	3610	3925	4440	4680	4875	
Static	2920	3590	4225	4860	5535	6020	6805	7180	7475														

STD: Standard

Technology



Performance





MULTIMAX MP 522

Ø 24"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM				Load capacity (kg/tire)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
										Rec.	Alt.			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
400/70 R 24 IND	TL	-	152 A8/B	STD	404	1170	533	3527	13	DW 12 ; 13 SDC ; DW 13 ; DW 13 L ; DW 14 L			50	1705	2025	2310	2630	2950	3160	3550	-	-																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
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STD: Standard

Technology



Steel Belted



Special Compound

Performance



Stability



Traction



High Puncture Resistance



Cut and Chip Resistance



MULTIMAX MP 522

Ø 26"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM			Load capacity (kg/tire)															
										Rec.	Alt.			km/h / bar	1.6	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6				
480/80 R 26 IND	TL	-	160 A8/B	STD	479	1428	638	4287	DW 15 L	DW 16 L		50	2610	3060	3330	3555	3780	4005	4275	4500	-	-						
												40	2610	3060	3330	3555	3780	4005	4275	4500	-	-						
												30	2795	3275	3565	3805	4045	4290	4575	4815	-	-						
												25	2900	3400	3700	3950	4200	4450	4750	4995	-	-						
												10 Cyc.	3175	3915	4255	4590	4995	5335	5670	6075	6415	6750						
												Static	4865	6005	6525	7040	7660	8180	8695	9315	9835	10350						
480/80 R 26 IND	TL	-	167 A8/B	STD	479	1428	638	4287	DW 15 L	DW 16 L		km/h / bar	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0	4.2	4.4	
												50	2575	2815	3055	3295	3540	3780	4020	4260	4500	4740	4975	5215	5450	-	-	
												40	2575	2815	3055	3295	3540	3780	4020	4260	4500	4740	4975	5215	5450	-	-	
												30	2790	3045	3300	3550	3805	4060	4315	4565	4820	5075	5330	5580	5835	-	-	
												25	2890	3155	3420	3680	3945	4210	4475	4735	5000	5265	5525	5790	6050	-	-	
												10 Cyc.	3200	3555	3910	4265	4620	4975	5330	5685	6040	6395	6750	7105	7460	7815	-	-
												Static	4900	5445	5990	6535	7080	7625	8170	8715	9260	9805	10350	10895	11445	11990	12535	
Ø 28"	440/80 R 28 IND	TL	-	156 A8/B	STD	441	1415	643	4278	DW 14 L	DW 13 ; DW 13 L ; DW 15 L		km/h / bar	1.6	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6					
													50	2300	2725	2940	3150	3360	3575	3790	4000	-	-					
													40	2300	2725	2940	3150	3360	3575	3790	4000	-	-					
													30	2480	2930	3155	3380	3605	3830	4055	4280	-	-					
													25	2570	3040	3270	3505	3740	3970	4205	4440	-	-					
													10 Cyc.	2840	3470	3790	4105	4420	4735	5050	5370	5685	6000					
													Static	4360	5330	5810	6295	6780	7265	7750	8230	8715	9200					

STD: Standard

Technology



Steel Belted



Special Compound

Performance



Stability



Traction



High Puncture Resistance



Cut and Chip Resistance



RT 747 AGRO INDUSTRIAL

RT 747 AGRO INDUSTRIAL is a radial agro-industrial tire suitable for compact loaders and telehandlers. Its extra wide lugs provide excellent traction and great stability in lifting operations. It has been designed with a special cut-and-chip resistance compound that enables the tire to carry heavy loads. RT 747 AGRO INDUSTRIAL is the right answer to all general farming operations that need outstanding versatility.

Ø 16"	Tire size	TYPE	STAR RATING	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)							
										Rec.	Alt.			km/h / bar	1.2	1.6	2.0	2.2	2.4	2.6
	11L R 16	TL	-	122 A8/B	STD	290	850	371	2497	W 8	W 10 L		10	1265	1530	1790	1920	2055	2200	
													30	940	1165	1385	1500	1610	-	
													40	880	1085	1295	1395	1500	-	

Ø 24"	460/70 R 24 (17.5L R 24)	TL	-	152 A8/B	STD	465	1254	556	3840	DW 15 L	DW 14 L; DW 16 L		km/h / bar	1.2	1.6	2.0	2.4	2.8	3.2
													50	1670	2060	2415	2805	3160	3550
													40	1670	2060	2415	2805	3160	3550
													30	1785	2205	2585	3000	3380	3800
													25	1850	2285	2680	3115	3505	3940
													10 Cyc	2505	3090	3620	4205	4740	5325
													Static	3505	4325	5070	5890	6635	7455

460/70 R 24 (17.5L R 24)	TL	-	159 A8/ 156 B	STD	465	1254	556	3840	DW 15 L	DW 14 L; DW 16 L		km/h / bar	1.2	1.6	2.0	2.4	2.8	3.2	3.5	4.0
												50	1535	1890	2245	2560	2915	3265	3505	4000
												40	1705	2100	2495	2845	3240	3630	3895	4375
												30	1775	2185	2595	2960	3370	3775	4050	4550
												25	1805	2225	2645	3015	3435	3850	4130	4640
												10 Cyc	2560	3150	3745	4270	4860	5445	5845	6565
												Static	3920	4830	5740	6545	7450	8350	8960	10065

500/70 R 24 (19.5L R 24)	TL	-	157 A8/ 154 B	STD	485	1320	585	3949	DW 16 L	DW 15 L; DW 18 L		km/h / bar	1.2	1.6	2.0	2.4	2.8	3.0
												50	1765	2175	2550	2965	3340	3750
												40	1940	2395	2805	3260	3670	4125
												30	2075	2560	3000	3490	3930	4415
												25	2155	2655	3115	3620	4075	4580
												10 Cyc	2910	3590	4210	4890	5510	6190
												Static	4075	5025	5890	6845	7710	8665

STD: Standard

Technology



Performance



BK 826



The BK 826 tire is expertly engineered for trailers in haulage applications, delivering unmatched durability and performance. The 'Harvester Special' version is tailored specifically for harvesting, ensuring optimal reliability in the field. This bias tire boasts a reinforced carcass, offering exceptional load capacity to meet the demands of heavy-duty tasks. Additionally, the BK 826 is available in an "Industrial" variant, designed with superior cut and chip resistance, making it an ideal choice for backhoe loaders in challenging conditions.

Ø 16"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
8.25 - 16	TT	14	-	STD	238	863	-	-	6.50 H	6.00 G		km/h / bar	6.90	
													100 LS	1745
													100 LD	1650
8.25 - 16	TT	16	-	STD	238	863	-	-	6.50 H	6.00 G		km/h / bar	7.60	
													100 LS	1850
													100 LD	1750
8.25 - 16	TT	18	-	STD	238	863	-	-	6.50 H	6.00 G		km/h / bar	7.95	
													100 LS	1900
													100 LD	1800
8.25 - 16	TT	8	-	STD	238	863	-	-	6.50 H	6.00 G		km/h / bar	4.25	
													100 LS	1350
													100 LD	1275
8.25 - 16	TT	16	-	IND	238	863	-	-	6.50 H	6.00 G		km/h / bar	8.40	
													40 LS	2130
													40 LD	2015
8.25 - 16	TT	18	-	IND	238	863	-	-	6.50 H	6.00 G		km/h / bar	7.95	
													100 LS	1900
													100 LD	1800
8.25 - 16	TT	16	134A8	TR TR	238	863	-	-	6.50 H	6.00 G		km/h / bar	7.60	
													40	2120
9.00 - 16	TT	12	-	STD	265	925	-	-	6.50 H	6.00 G		km/h / bar	5.15	
													30	1900

STD: Standard - IND: Industrial - TR TR: Tractor Trailer

Technology



Performance



BK 826

Ø 16"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	6.20
	9.00 - 16	TT	14	-	STD	265	925	-	-	6.50 H	6.00 G		30	2120	
	9.00 - 16	TT	12	-	H SPL	265	925	-	-	6.50 H	6.00 G		km/h / bar	5.15	
													30	1900	
	9.00 - 16	TT	16	-	STD	265	925	-	-	6.50 H	6.00 G		km/h / bar	7.25	
													30	2300	
	9.00 - 16	TT	16	-	IND	265	925	-	-	6.50 H	6.00 G		km/h / bar	7.25	
													30	2300	
	9.00 - 16	TT	16	-	H SPL	265	925	-	-	6.50 H	6.00 G		km/h / bar	7.25	
													30	2300	
	9.00 - 16	TT	16	-	SR	265	925	-	-	6.50 H	6.00 G		km/h / bar	7.25	
													30	2300	
	9.00 - 16	TT	18	-	STD	265	925	-	-	6.50 H	6.00 G		km/h / bar	7.60	
													30	2360	
	9.00 - 16	TT	18	138 A6	TR TR	265	925	-	-	6.50 H	6.00 G		km/h / bar	7.60	
													30	2360	
	9.00 - 16	TT	18	138 A8	TR TR	265	925	-	-	6.50 H	6.00 G		km/h / bar	7.60	
													30	2360	

STD: Standard - IND: Industrial - H SPL: Harvester Special - TR TR: Tractor Trailer - SR: Stubble Resistant

Technology



Performance



BK 6060

BK 6060 is a both field- and road-oriented tire for trailers and backhoe loaders in transport as well as digging and loading applications. This block pattern tire provides an extended tire life-cycle.



Ø 16"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	7.25
														
	9.00 - 16	TT	16	-	IND	255	925	427	2740	6.50 H	6.00 G		30	2300

IND: Industrial

Technologies



Performance



MP 570



MP 570 is an agro-industrial tire, which is suitable for excavators and backhoe loaders. This tire provides good traction and durability, as well as excellent self-cleaning properties in all operating conditions.

Ø 18"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	3.50
										11	12 SDC				
	12.5 - 18	TL	12	-	STD	308	990	450	2950	11	12 SDC		80	2030	
													50	2180	
	12.5 - 18	TL	10	-	STD	308	990	450	2950	11	12 SDC		km/h / bar	3.00	
													80	1930	
													50	2000	
Ø 20	12.5 - 20	TL	10	-	STD	335	1050	480	3130	11	12 SDC		km/h / bar	3.00	
													80	1850	
													50	2065	
	12.5 - 20	TL	12	-	STD	335	1050	480	3130	11	12 SDC		km/h / bar	3.50	
													80	2060	
													50	2300	
14.5 - 20	TL	12	-	STD	360	1116	505	3325	11	12 SDC		km/h / bar	3.00		
												65	2430		
												50	2500		

STD: Standard

Performance



AT 603



AT 603 is a bias agro-industrial tire for implement machinery and backhoe loaders. AT 603 has been engineered to ensure great durability and traction on drive wheels providing best performance on every surface as well as excellent self-cleaning properties. The AT 603 "special" version has a reinforced casing, while the "HD" version offers improved cut and chip resistance.

Ø 18"	Tire size	TYPE	PR	LI/SS		Version					RIM			Load capacity (kg/tire)	
											Rec.	Alt.		km/h / bar	3.70
10.5/80 - 18	TL	10	119 A8	131 A8	STD	274	907	422	2727	W 9	W 8; 9		10 FR	2730	
													25 FR	2320	
													30 FR	2185	
													40 FR	1950	
													10 DW	1905	
													25 DW	1620	
													30 DW	1525	
													40 DW	1360	
10.5/80 - 18	TL	10	119 A8	131 A8	HD	274	907	422	2727	W 9	W 8; 9		10 FR	2730	
													25 FR	2320	
													30 FR	2185	
													40 FR	1950	
													10 DW	1905	
													25 DW	1620	
													30 DW	1525	
													40 DW	1360	
10.5/80 - 18	TL	10	119 A8	131 A8	SPL	274	907	422	2727	W 9	W 8; 9		10 FR	2730	
													25 FR	2320	
													30 FR	2185	
													40 FR	1950	
													10 DW	1905	
													25 DW	1620	
													30 DW	1525	
													40 DW	1360	
12.5/80 - 18	TL	12	129 A8	142 A8	STD	308	1000	448	3027	W 9	11		10 FR	3710	
													25 FR	3155	
													30 FR	2970	
													40 FR	2650	
													10 DW	2590	
													25 DW	2200	
													30 DW	2070	
													40 DW	1850	

STD: Standard - HD: Heavy duty - SPL: Special

Technology



Heavy Duty



Reinforced Carcass

Performance



Durability



Traction



Self-Cleaning



Cut and Chip Resistance

AT 603

Ø 18"	Tire size	TYPE	PR	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
				Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	4.90	
																
12.5/80 - 18	TL	16	135 A8	148 A8	STD	308	1000	448	3027	W 9	11		10 FR	4410		
													25 FR	3750		
													30 FR	3530		
													40 FR	3150		
													10 DW	3050		
													25 DW	2595		
													30 DW	2440		
													40 DW	2180		
12.5/80 - 18	TL	18	138 A8	150 A8	STD	308	1000	448	3027	W 9	11		km/h / bar	5.50		
													10 FR	4690		
													25 FR	3985		
													30 FR	3750		
													40 FR	3350		
													10 DW	3305		
													25 DW	2810		
													30 DW	2645		
40 DW	2360															
12.5/80 - 18	TL	12	129 A8	142 A8	SPL	308	1000	448	3027	W 9	11		km/h / bar	3.70		
													10 FR	3710		
													25 FR	3155		
													30 FR	2970		
													40 FR	2650		
													10 DW	2590		
													25 DW	2200		
													30 DW	2070		
40 DW	1850															
Ø 25"	15.5 - 25	TL	12	-	-	STD	410	1265	577	3861	12.00/1.3 (DC)		km/h / bar	2.50	4.00	2.50
													50	3250	-	-
													10	-	5600	-
													40	-	-	2650

STD: Standard - SPL: Special

Technology



Heavy Duty



Reinforced Carcass

Performance



Durability



Traction



Self-Cleaning



Cut and Chip Resistance

AT 621



AT 621 is suitable for backhoe loaders and compact loaders in all digging and loading operations in agriculture. The AT 621 tire features an extra deep tread which ensures great cut and chip resistance and higher durability. In addition, this BKT tire ensures great durability and self cleaning properties. AT 621 is available in several versions to meet the most differing user requirements.

Ø 15"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM				Load capacity (kg/tire)	
												Rec.	Alt.			km/h / bar	3.25
	33 X 12.5 - 15	TT	8	-	-	-	STD	318	851	394	2507	10.00 F SDC	-		10	2130	

Ø 15.3"	10.0/75 - 15.3	TL	10	127 A6	-	-	STD	267	780	373	2385	9.0	-		km/h / bar	5.25
															30	1750

Ø 16"	12.5/70 - 16	TL	14	-	-	-	STD	315	855	385	2584	10 LB	-		km/h / bar	4.4
															10	2240
	12.5/70 - 16	TT	14	-	-	-	STD	315	855	385	2584	10 LB	-		km/h / bar	4.4
															10	2240
12.5/70 - 16	TL	8	-	-	-	STD	315	855	385	2584	10 LB	-		km/h / bar	2.60	
														10	1645	
9.00 - 16	TT	16	137 A6	-	-	IND	260	925	-	-	6.50 H	6.00 G		km/h / bar	7.25	
														30	2300	

Ø 18"	12.5/80 - 18	TL	12	-	129 A8	142 A8	STD	308	987	434	2916	W 9	11.0		km/h / bar	3.70
															10 FR	3710
															25 FR	3155
															30 FR	2970
															40 FR	2650
															10 DW	2590
															25 DW	2200
															30 DW	2070
															40 DW	1850

STD: Standard - IND: Industrial

Performance



Durability



Traction



Self-Cleaning



Cut and Chip
Resistance

AT 621

Ø 18"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.			
															km/h / bar	3.70
12.5/80 - 18	TT	12	-		129 A8	142 A8	STD	308	987	434	2916	W 9	11.0			
															10 FR	3710
															25 FR	3155
															30 FR	2970
															40 FR	2650
															10 DW	2590
															25 DW	2200
															30 DW	2070
12.5/80 - 18	TL	12	-		129 A8	142 A8	SPL	308	987	434	2916	W 9	11.0		km/h / bar	3.70
															10 FR	3710
															25 FR	3155
															30 FR	2970
															40 FR	2650
															10 DW	2590
															25 DW	2200
															30 DW	2070
12.5/80 - 18	TT	16	-		135 A8	148 A8	STD	308	987	434	2916	W 9	11.0		km/h / bar	4.90
															10 FR	4410
															25 FR	3750
															30 FR	3530
															40 FR	3150
															10 DW	3050
															25 DW	2595
															30 DW	2440
12.5/80 - 18	TL	16	-		135 A8	148 A8	STD	308	987	434	2916	W 9	11.0		km/h / bar	4.90
															10 FR	4410
															25 FR	3750
															30 FR	3530
															40 FR	3150
															10 DW	3050
															25 DW	2595
															30 DW	2440
12.5/80 - 18	TL	16	-		135 A8	148 A8	IND HD	308	987	434	2916	W 9	11.0		km/h / bar	4.90
															10 FR	4410
															25 FR	3750
															30 FR	3530
															40 FR	3150
															10 DW	3050
															25 DW	2595
															30 DW	2440

STD: Standard - SPL: Special - IND HD: Industrial Heavy Duty

Performance



Durability



Traction



Self-Cleaning



Cut and Chip
Resistance

AT 621

Ø 18"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM			Load capacity (kg/tire)		
					Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	2.60	
	15.5/60 - 18	TL	10	139 A2	-	-	STD	394	940	428	2871	W 13	-		10	2430	
	15.5/60 - 18	TL	12	141 A2	-	-	STD	394	940	428	2871	W 13	-		km/h / bar	3.00	
															10	2575	
	15.5/70 - 18 (400/70 - 18)	TL	10	-	-	-	STD	400	1030	474	3111	W 13	-		km/h / bar	2.60	
															10	2700	
Ø 19.5"	385/65 D 19.5	TL	16	165 A2	-	-	STD	390	1020	478	3136	11.75	12.25		km/h / bar	6.90	
															10	5150	
															0 (STATIONARY)	6700	
Ø 20"	12.5 - 20	TT	12	-	-	-	STD	325	1040	-	-	11.0	-		km/h / bar	3.50	
															40 FR	3350	
															40 DW	2300	
	17.5/65 - 20	TL	10	-	-	-	STD	450	1090	490	3294	W 14 L	-		km/h / bar	2.40	
															10	3195	
	400/70 - 20	TL	16	149 A8	-	-	STD	405	1090	494	3271	13	12 SDC; 13 SDC; 14		km/h / bar	4.00	
															40	3250	
	400/70 - 20	TL	16	152 B/ 168 A2	-	-	STD	405	1090	494	3271	13	12 SDC; 13 SDC; 14		km/h / bar	4.00	
															50	3550	-
															10	-	5600
	42 X 17 - 20	TT	10	-	-	-	STD	432	1073	480	3198	14.00 TG SDC	-		km/h / bar	3.00	
															10	3690	
Ø 24"	16.9 - 24	TL	12	149 A8	-	-	IND	450	1302	590	3906	DW 15 L	DW 14 L		km/h / bar	2.60	
															40	3250	

Performance



Durability



Traction



Self-Cleaning



Cut and Chip
Resistance

STD: Standard - IND: Industrial



AT 621

Ø 24"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	1.70
	17.5L - 24	TL	8	139A8	-	-	STD	450	1255	558	3752	DW 15 L	DW 14 L		40	2430
	19.5L - 24	TL	12	151 A8	-	-	STD	482	1305	587	3936	DW 16 L	-		km/h / bar	2.30
															40	3450
Ø 26"	18.4 - 26	TL	12	156A8	-	-	STD	480	1425	649	4288	DW 16 L	DW 15 L		km/h / bar	2.50
															40	4000
Ø 28"	16.9 - 28	TT	12	152 A8	-	-	IND	450	1410	639	4199	DW 15 L	DW 14 L		km/h / bar	2.60
															40	3550
	16.9 - 28	TL	12	152 A8	-	-	IND	450	1410	639	4199	DW 15 L	DW 14 L		km/h / bar	2.60
															40	3550
	16.9 - 28	TL	14	154A8	-	-	IND	450	1410	639	4199	DW 15 L	DW 14 L		km/h / bar	2.90
															40	3750
Ø 30"	16.9 - 30	TL	12	153A8	-	-	IND	450	1460	670	4398	DW 15 L	DW 14 L		km/h / bar	2.60
															40	3650

STD: Standard - IND: Industrial

Performance



Durability



Traction



Self-Cleaning



Cut and Chip
Resistance



AT 625



The AT 625 tire is designed for backhoe loaders and compact loaders, excelling in all farming, digging, and loading operations. It's also an ideal choice for sugarcane harvesting, offering the reliability needed to keep you productive throughout the season. With its extra deep tread, the AT 625 ensures increased puncture resistance and durability, allowing you to tackle tough conditions with confidence. This tire delivers outstanding traction and stability, combined with enhanced cut and chip resistance, making it a durable and dependable partner for your agricultural tasks.

Ø 24"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	2.90
														
Ø 24"	14.9 - 24	TL	12	145 A8	STD	400	1265	575	3800	DW 13	DW 11; DW 12; DW 13 L		40	2900
	14.9 - 24	TT	12	145 A8	STD	400	1265	575	3800	DW 13	DW 11; DW 12; DW 13 L		km/h / bar	2.90
													40	2900
	16.9 - 28	TT	12	152 A8	IND	450	1415	645	4254	DW 15 L	DW 14 L		km/h / bar	2.60
Ø 28"	16.9 - 28	TL	12	152 A8	IND	450	1415	645	4254	DW 15 L	DW 14 L		40	3550
	16.9 - 28	TL	12	152 A8	IND	450	1415	645	4254	DW 15 L	DW 14 L		km/h / bar	2.60
													40	3550
	16.9 - 28	TT	12	152 A8	SPL	450	1415	645	4254	DW 15 L	DW 14 L		km/h / bar	2.60
	16.9 - 28	TT	12	152 A8	SPL	450	1415	645	4254	DW 15 L	DW 14 L		40	3550

STD: Standard - IND: Industrial - SPL: Special

Technology



Extra Deep
Tread

Performance



Cut and Chip
Resistance



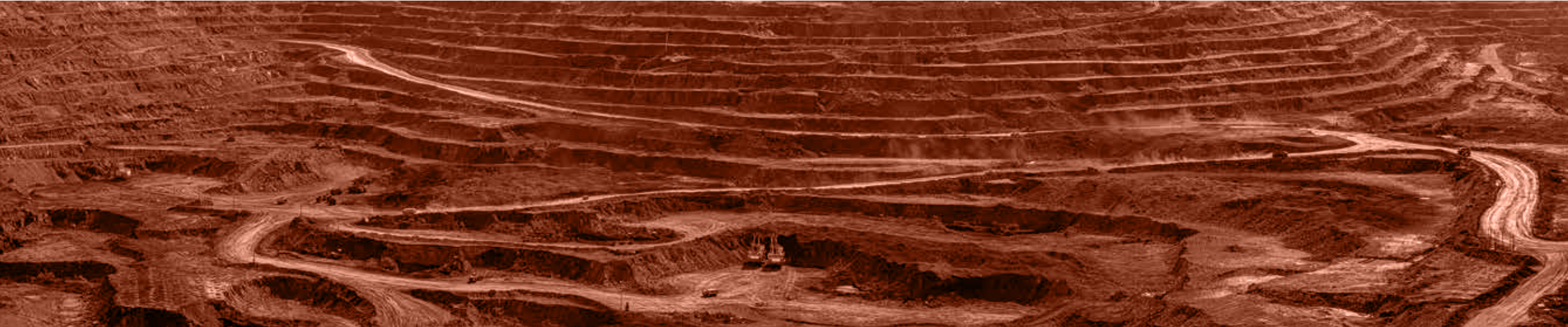
High Puncture
Resistance



Stability



Traction



CON STAR



CON STAR is particularly suitable for compact loaders and telehandlers in agro-industrial, lifting and loading applications. It features great traction along with excellent vertical and horizontal stability. CON STAR has been made of a cut-and-chip-resistant compound contributing to an extended tire life-cycle.

Ø 18"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	4.00
										12; 11 SDC; 12 SDC; W 10;W 11					
	340/80 - 18 (12.5/80 - 18)	TL	-	143 A8	IND	350	1015	465	3040	11	12; 11 SDC; 12 SDC; W 10;W 11		40	2725	

Ø 20"	340/80 - 20 (12.5/80 - 20)	TL	-	144 A8	IND	350	1065	491	3272	11	12; 11 SDC; 12 SDC; W 10;W 11		km/h / bar	4.00
													40	2800
	380/75 - 20 (14.5 - 20)	TL	-	148 A8	IND	385	1080	500	3273	W 12	W 11; 12 SDC; 12;W 13; 13 SDC;13		km/h / bar	4.00
													40	3150
	400/70 - 20 (16.0/70 - 20)	TL	16	149 A8	IND	405	1080	501	3303	13	12 SDC; 13 SDC;14		km/h / bar	4.00
													40	3250
	400/70 - 20 (16.0/70 - 20)	TL	-	156 A8	IND	405	1080	501	3303	13	12 SDC; 13 SDC;14		km/h / bar	5.00
													40	4000

Ø 24"	400/70 - 24 (16.0/70 - 24)	TL	-	158 A8	IND	395	1175	544	3556	13	DW 12; 13 SDC; DW 13; DW 13 L; DW 14 L		km/h / bar	5.00
													40	4250
	400/80 - 24 (15.5/80 - 24)	TL	20	162 A8	IND	405	1250	570	3781	DW 13	DW 12; DW 13 L; DW 14 L		km/h / bar	5.00
													40	4750

IND: Industrial

Technology



Performance





CON STAR

Ø 24"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
						Rec.	Alt.							
														
	440/80 - 24 (17.0/80 - 24)	TL	22	168 A8	IND	455	1315	610	3986	DW 14 L	DW 13 ; DW 13 L ; DW 15 L		km/h / bar	5.00
	460/70 - 24 (17.5L - 24)	TL	-	159 A8	IND	460	1250	562	3784	DW 15 L	DW 14 L ; DW 16 L		km/h / bar	4.00
													40	4375
	500/70 - 24 (19.5L - 24)	TL	-	164 A8	IND	505	1300	579	3926	DW 16 L	DW 15 L ; DW 18 L		km/h / bar	4.00
													40	5000
Ø 26"	480/80 - 26 (18.4 - 26)	TL	-	160 A8	IND	490	1410	643	4272	DW 15 L	DW 16 L		Load capacity (kg/tire)	
													km/h / bar	3.20
													40	4500
Ø 28"	440/80 - 28 (16.9 - 28)	TL	-	156 A8	IND	450	1420	632	4299	DW 14 L	DW 13 ; DW 13 L ; DW 15 L		Load capacity (kg/tire)	
													km/h / bar	3.20
													40	4000

IND: Industrial

Technology



**Special
Compound**

Performance



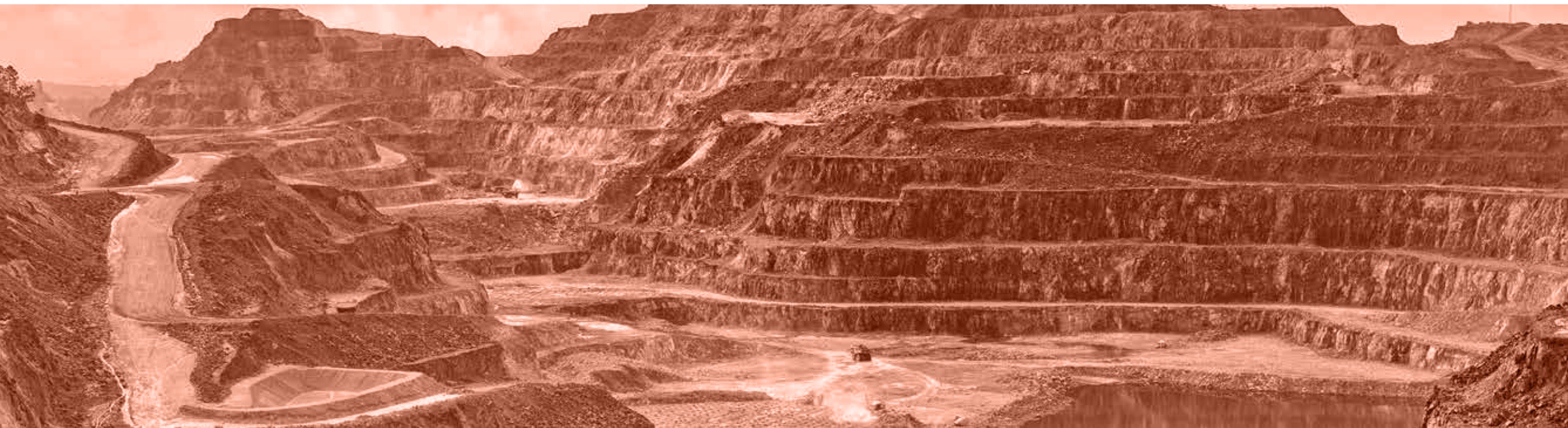
Stability



Traction



Cut and Chip Resistance



TR 459

TR 459 has been particularly designed for digging and loading operations as well as municipality and maintenance applications with tractors and backhoe loaders. It offers high stability and is available in two versions. The "special" version provides an extended tire life-cycle.



Ø 20"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	4.00
														
	400/70 - 20	TL	-	149 A8	IND	404	1090	-	-	13	12 SDC ; 13 SDC ; 14		40	3250

Ø 24"	14.9 - 24	TL	8	137 A8	IND	390	1244	562	3657	DW 13	DW 12 ; DW 11 ; DW 13 L		km/h / bar	2.10
													40	2300
	14.9 - 24	TL	12	145 A8	IND	390	1244	562	3657	DW 13	DW 12 ; DW 11 ; DW 13 L		km/h / bar	2.90
													40	2900
	16.9 - 24	TL	8	142 A8	IND	450	1310	590	3850	DW 15 L	DW 14 L		km/h / bar	1.90
													40	2650
	16.9 - 24	TL	10	145 A8	IND	450	1310	590	3850	DW 15 L	DW 14 L		km/h / bar	2.20
													40	2900
	16.9 - 24	TL	12	149 A8	IND	450	1310	590	3850	DW 15 L	DW 14 L		km/h / bar	2.60
													40	3250
	17.5L - 24	TL	8	139 A8	IND	445	1270	557	3825	DW 15 L	DW 14 L		km/h / bar	1.70
													40	2430
	17.5L - 24	TL	10	144 A8	IND	445	1270	557	3825	DW 15 L	DW 14 L		km/h / bar	2.20
													40	2800

Performance



IND: Industrial

TR 459

Ø 24"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	2.70
	17.5L - 24	TL	12	148 A8	IND	445	1270	557	3825	DW 15 L	DW 14 L		40	3150
	18.4 - 24	TL	12	155 A8	IND	472	1375	610	4114	DW 16 L	DW 15 L		km/h / bar	2.50
													40	3875
	19.5L - 24	TL	10	147 A8	IND	490	1333	585	4031	DW 16 L	-		km/h / bar	1.90
													40	3075
	19.5L - 24	TL	12	151 A8	IND	490	1333	585	4031	DW 16 L	-		km/h / bar	2.30
													40	3450
	19.5L - 24	TL	12	151 A8	IND SPL	490	1333	585	4031	DW 16 L	-		km/h / bar	2.30
													40	3450
	21L - 24	TL	12	155 A8	IND	533	1378	605	3995	DW 18 L	-		km/h / bar	2.20
													40	3875
	21L - 24	TL	14	157 A8	IND	533	1378	605	3995	DW 18 L	-		km/h / bar	2.50
													40	4125
Ø 26"	18.4 - 26	TL	12	156 A8	IND	472	1425	628	4346	DW 16 L	DW 15 L		km/h / bar	2.50
													40	4000
	18.4 - 26	TL	14	159 A8	IND	472	1425	628	4346	DW 16 L	DW 15 L		km/h / bar	2.90
													40	4375
18.4 - 26	TL	16	162 A8	IND	472	1425	628	4346	DW 16 L	DW 15 L		km/h / bar	3.30	
												40	4750	

IND: Industrial - IND SPL: Industrial Special

Performance



Stability



Traction

TR 459

Ø 28"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	1.90
	16.9 - 28	TL	8	145 A8	IND	440	1410	640	4145	DW 15 L	DW 14 L		40	2900
	16.9 - 28	TL	10	148 A8	IND	440	1410	640	4145	DW 15 L	DW 14 L		km/h / bar	2.20
													40	3150
	16.9 - 28	TL	12	152 A8	IND	440	1410	640	4145	DW 15 L	DW 14 L		km/h / bar	2.60
													40	3550
	18.4 - 28	TL	12	157 A8	IND	472	1475	664	4495	DW 16 L	DW 15 L		km/h / bar	2.50
													40	4125
	21L - 28	TL	12	157 A8	IND	535	1480	-	-	DW 18 A	-		km/h / bar	2.20
													40	4125
Ø 30"	16.9 - 30	TL	12	153 A8	IND	440	1470	657	4484	DW 15 L	DW 14 L		km/h / bar	2.70
													40	3650

IND: Industrial

Performance



Stability



Traction



TR 461^(R-4)



TR 461 is a BKT pattern suitable for municipality and maintenance applications with tractors as well as for loading operations with telehandlers. The sidewall protection features particular resistance against cuts and bruises providing a longer life even on hard surfaces in addition to excellent stability.

Ø 18"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM			Load capacity (kg/tire)							
												Rec.	Alt.			km/h / bar	3.70					
12.5/80 - 18	TL	12	-	129 A8	142 A8	STD	305	987	435	2902	W 9	11			10 FR	3710						
																25 FR	3155					
																	30 FR	2970				
																		40 FR	2650			
																			10 DW	2590		
																				25 DW	2200	
																					30 DW	2070
																						40 DW
12.5/80 - 18	TL	18	-	138 A8	150 A8	STD	305	987	435	2902	W 9	11		km/h / bar	5.50							
															10 FR	4690						
																25 FR	3985					
																	30 FR	3750				
																		40 FR	3350			
																			10 DW	3305		
																				25 DW	2810	
																					30 DW	2645
40 DW	2360																					

Ø 24"	16.9 - 24	TL	14	151 A8	-	-	STD	440	1280	566	3763	DW 15 L	DW 14 L		km/h / bar	2.90
															40	3450
19.5L - 24	TL	12	151 A8	-	-	STD	490	1310	578	3851	DW 16 L	-		km/h / bar		2.30
														40	3450	
19.5L - 24	TL	14	154 A8	-	-	STD	490	1310	578	3851	DW 16 L	-			km/h / bar	2.60
														40	3750	
21L - 24	TL	14	157 A8	-	-	STD	540	1385	607	4072	DW 18 L	-			km/h / bar	2.50
														40	4125	

STD: Standard

Performance



Cut and Chip
Resistance



Durability



Road Oriented



Stability



TR 461

Ø 28"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	2.90
	16.9 - 28	TL	14	154 A8	-	-	STD	440	1390	620	4087	DW 15 L	DW 14 L		40	3750

Ø 34"	620/60 B 34	TL	-	175 A8	-	-	HD	615	1629	750	4930	DW 20 B	-		km/h / bar	4.00
															40	6900

STD: Standard - HD: Heavy Duty

Performance



TR 463



TR 463 has been specially designed for backhoe loaders and industrial tractors. Made of a superior tread compound and featuring a strong nylon casing, this tire stands for best results in industrial and OTR applications, and on construction sites. TR 463 provides excellent traction for drive wheels.

Ø 24"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	2.60
														
	16.9 - 24	TL	12	149 A8	IND	445	1300	584	3877	DW 15 L	DW 14 L		40	3250

Ø 26"	18.4 - 26	TL	12	156 A8	IND	480	1425	637	4215	DW 16 L	DW 15 L		km/h / bar	2.50
													40	4000

Ø 28"	16.9 - 28	TL	12	152 A8	IND	450	1405	636	4190	DW 15 L	DW 14 L		km/h / bar	2.60
													40	3550

Performance



IND: Industrial



EM 937 (L)



EM 937 (E-3/L-3) has been specially designed for loaders and backhoe loaders in dig and load applications, depending on the size. It features excellent durability and provides cut and chip resistance.

Ø 24"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.				
14.00 - 24	TT	20	-	STD	375	1368	628	4050	10.00 W	-		km/h / bar	4.75	7.00	
												50	4625	-	
												10	-	8500	
14.00 - 24	TL	20	-	STD	375	1368	628	4050	10.00 W	-		km/h / bar	4.75	7.00	
												50	4625	-	
												10	-	8500	
14.00 - 24	TT	24	-	STD	375	1368	628	4050	10.00 W	-		km/h / bar	5.75	8.50	
												50	5150	-	
												10	-	9500	
14.00 - 24	TL	24	-	STD	375	1368	628	4050	10.00 W	-		km/h / bar	5.75	8.50	
												50	5150	-	
												10	-	9500	
14.00 - 24	TT	28	-	STD	375	1368	628	4050	10.00 W	-		km/h / bar	6.50	9.25	
												50	5600	-	
												10	-	10000	
14.00 - 24	TL	28	-	STD	375	1368	628	4050	10.00 W	-		km/h / bar	6.50	9.25	
												50	5600	-	
												10	-	10000	
14.00 - 24	TT	32	-	STD	375	1368	628	4050	10.00 W	-		km/h / bar	7.25	10.00	
												50	6030	-	
												10	-	10470	
14.00 - 24	TL	32	-	STD	375	1368	628	4050	10.00 W	-		km/h / bar	7.25	10.00	
												50	6030	-	
												10	-	10470	

STD: Standard

Performance



EM 937 (L)

Ø 25"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)		
										Rec.	Alt.		km/h / bar	2.75	4.25
14.00 - 25	TT	12	-	STD	390	1368	620	4105	10.00/1.5	-		50	3350	-	
															10
14.00 - 25	TT	20	-	STD	375	1368	620	4105	10.00/1.5	-		km/h / bar	4.75	7.00	
															40
14.00 - 25	TL	20	-	STD	375	1368	620	4105	10.00/1.5	-		10	-	8500	
14.00 - 25	TT	20	-	AB	375	1368	620	4105	10.00/1.5	-		km/h / bar	4.75	7.00	
															50
14.00 - 25	TT	20	-	A+SB	375	1368	620	4105	10.00/1.5	-		10	-	8500	
14.00 - 25	TT	20	-	SB	375	1368	620	4105	10.00/1.5	-		km/h / bar	4.75	7.00	
															40
14.00 - 25	TT	24	-	STD	375	1368	620	4105	10.00/1.5	-		10	-	9500	
14.00 - 25	TL	24	-	STD	375	1368	620	4105	10.00/1.5	-		km/h / bar	5.75	8.50	
															50
14.00 - 25	TL	24	-	STD	375	1368	620	4105	10.00/1.5	-		10	-	9500	

STD: Standard - A + SB: Aramid + Steel Belted - AB: Aramid Belted - SB: Steel Belted

Performance



XL GRIP



XL GRIP has been specially designed for backhoe loaders that are employed in heavy-duty operations in excavation, dozing and loading applications. The non-directional tread pattern provides best traction and stability. The special tread compound results in excellent cut and chip resistance and an extended tread life.

Ø 16"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM				Load capacity (kg/tire)		
					Drive Wheel	Free Rolling						Rec.	Alt.			km/h / bar	5.75	
	9.00 - 16	TT	12	132 A6	-	-	STD	260	910	-	-	6.50 H	6.00 G		30	2000		
	9.00 - 16	TT	16	137 A6	-	-	STD	260	910	-	-	6.50 H	6.00 G		km/h / bar	7.25		
															30	2300		

Ø 18"	12.5/80 - 18	TT	12	-	-	142 A8	STD	305	980	-	-	W 9	11		km/h / bar	3.70		
															10 FR	3710		
															25 FR	3155		
															30 FR	2970		
															40 FR	2650		
	12.5/80 - 18	TL	12	-	-	142 A8	STD	305	980	-	-	W 9	11		km/h / bar	3.70		
															10 FR	3710		
															25 FR	3155		
															30 FR	2970		
															40 FR	2650		
	12.5/80 - 18	TL	16	-	-	148 A8	STD	305	980	-	-	W 9	11		km/h / bar	4.90		
															10 FR	4410		
															25 FR	3750		
															30 FR	3530		
															40 FR	3150		

Ø 20"	10.00 - 20	TT	18	-	-	-	AB	285	1075	505	3257	7.5	7.0		km/h / bar	8.30	7.60
															10	4480	-
															40	-	3305
	10.00 - 20	TT	18	-	-	-	A + SB	285	1075	505	3257	7.5	7.0		km/h / bar	8.30	7.60
															10	4480	-
															40	-	3305
	10.00 - 20	TT	18	-	-	-	IND	285	1075	505	3257	7.5	7.0		km/h / bar	8.30	7.60
															10	4480	-
															40	-	3305

IND: Industrial - A + SB: Aramid + Steel Belted - AB: Aramid Belted

Performance



Cut
Resistance



Stability



Durability

XL GRIP

Ø 20"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM			Load capacity (kg/tire)		
					Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	8.30	7.60
	10.00 - 20	TT	18	-	-	-	SB	285	1075	505	3257	7.5	7.0		10	4480	-
															40	-	3305
	12.00 - 20	TT	20	-	-	-	IND	320	1155	545	3465	8.5	8.0		km/h / bar	8.60	7.90
															10	5680	-
															40	-	4190
	Ø 24"	12.00 - 24	TT	20	-	-	-	IND	320	1250	585	3710	8.5	8.0		km/h / bar	8.25
10																6900	-
40																-	4830
14.9 - 24		TT	12	145 A8	-	-	IND	380	1240	575	3646	DW 13	DW 11 ; DW 12 ; DW 13L		km/h / bar	2.90	
															40	2900	
Ø 28"	16.9-28	TT	12	152 A8	-	-	IND	450	1400	640	4175	DW 15L	DW 14L		km/h / bar	2.60	
															40	3550	

IND: Industrial - SB: Steel Belted

Performance





COMPACT LOADER



MULTIMAX MP 522

MULTIMAX MP 522 is the BKT multi-purpose tire developed for agro-industrial applications. It is suitable for all lifting and loading operations on vehicles such as telehandlers and compact loaders. Stability and traction are its strengths as well as outstanding puncture resistance. Thanks to its special compound, MULTIMAX MP 522 has an incredible cut and chip resistance.

MULTIMAX
RADIAL MPT TIRES

Ø 18"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM			Load capacity (kg/tire)										
										Rec.	Alt.			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4
	280/80 R 18 IND	TL	-	132 A8/B	STD	282	907	421	2748	W 9; 9; 9 SDC	W 8; W 10		50	960	1140	1300	1480	1660	1780	2000	-	-	
													40	960	1140	1300	1480	1660	1780	2000	-	-	
													30	1030	1220	1395	1585	1780	1905	2140	-	-	
													25	1070	1270	1445	1645	1845	1980	2220	-	-	
													10 Cyc.	1170	1440	1695	1950	2220	2415	2730	2880	3000	
													Static	1795	2210	2600	2990	3405	3705	4190	4420	4600	
	340/80 R 18 IND (12.5/80 R 18)	TL	-	143 A8/B	STD	343	1006	458	3023	11 ; 11 SDC ; W 11	W 10 ; 12 ; 12 SDC		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4	
													50	1310	1555	1775	2020	2265	2430	2725	-	-	
													40	1310	1555	1775	2020	2265	2430	2725	-	-	
													30	1405	1665	1900	2165	2425	2600	2920	-	-	
													25	1455	1725	1970	2240	2515	2695	3025	-	-	
													10 Cyc.	1600	1965	2315	2660	3030	3295	3725	3930	4090	
Static	2450	3010	3545	4080	4640	5050	5710	6020	6270														
Ø 20"	340/80 R 20 IND	TL	-	144 A8/B	STD	343	1052	481	3212	11	W10 ; 11 SDC ; W11 ; 12 ; 12 SDC		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4	
													50	1345	1600	1820	2075	2325	2495	2800	-	-	
													40	1345	1600	1820	2075	2325	2495	2800	-	-	
													30	1440	1710	1950	2220	2490	2670	3000	-	-	
													25	1495	1775	2025	2305	2585	2770	3110	-	-	
													10 Cyc.	1640	2020	2375	2730	3110	3385	3825	4035	4200	
Static	2515	3095	3640	4190	4770	5185	5865	6185	6440														
	380/75 R 20 IND (14.5 R 20)	TL	-	148 A8/B	STD	384	1074	483	3251	W 12	W 11; 11; 12		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.6	3.8	4.0	4.2	4.4
													50	1500	1770	2040	2305	2575	2860	3005	3150	-	-
													40	1500	1770	2040	2305	2575	2860	3005	3150	-	-
													30	1610	1900	2195	2490	2780	3075	3220	3370	-	-
													25	1670	1975	2280	2585	2890	3195	3350	3500	-	-
													10 Cyc.	1850	2260	2670	3080	3490	3900	4110	4315	4520	4730
Static	2840	3470	4100	4730	5360	5990	6305	6620	6935	7250													
	400/70 R 20 IND (16.0/70 R 20)	TL	-	149 A8/B	STD	404	1068	476	3199	13	12 SDC ; 13 SDC ; 14		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4	
													50	1560	1855	2115	2405	2700	2895	3250	-	-	
													40	1560	1855	2115	2405	2700	2895	3250	-	-	
													30	1675	1985	2265	2580	2890	3100	3480	-	-	
													25	1735	2060	2350	2675	3000	3215	3610	-	-	
													10 Cyc	1905	2340	2755	3170	3610	3925	4440	4680	4875	
Static	2920	3590	4225	4860	5535	6020	6805	7180	7475														

STD: Standard

Technology



Performance



MULTIMAX MP 522

Ø 24"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM				Load capacity (kg/tire)													
										Rec.	Alt.			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4				
400/70 R 24 IND	TL	-	152 A8/B	STD	404	1170	533	3527	13	DW 12 ; 13 SDC ; DW 13 ; DW 13 L ; DW 14 L			50	1705	2025	2310	2630	2950	3160	3550	-	-					
													40	1705	2025	2310	2630	2950	3160	3550	-	-					
													30	1825	2170	2470	2815	3155	3385	3800	-	-					
													25	1895	2250	2565	2920	3275	3515	3945	-	-					
													10 Cyc.	2080	2560	3010	3465	3945	4290	4850	5115	5325					
													Static	3185	3920	4615	5310	6045	6575	7435	7840	8165					
400/80 R 24 IND	TL	-	162 A8/B	STD	404	1250	553	3778	DW 13	DW 12 ; DW 13 L ; DW 14 L			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.4	3.6	4.0	4.4	4.6	4.8	5.0	5.2	5.4
													50	1855	2185	2565	2900	3230	3350	3520	3895	4220	4435	4540	4750	-	-
													40	1855	2185	2565	2900	3230	3350	3520	3895	4220	4435	4540	4750	-	-
													30	1985	2340	2750	3105	3460	3590	3770	4170	4515	4745	4860	5085	-	-
													25	2060	2430	2850	3220	3590	3725	3910	4330	4690	4925	5040	5275	-	-
													10 Cyc.	2280	2785	3280	3850	4350	4600	4845	5280	5845	6090	6330	6655	6810	7125
													Static	3500	4270	5030	5900	6670	7050	7430	8100	8960	9340	9710	10205	10445	10925
440/80 R 24 IND	TL	-	161 A8/B	STD	441	1314	586	3958	DW 14 L	DW 13 ; DW 13 L ; DW 15 L			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4					
													50	2220	2640	3010	3425	3840	4120	4625	-	-					
													40	2220	2640	3010	3425	3840	4120	4625	-	-					
													30	2380	2825	3220	3665	4110	4410	4950	-	-					
													25	2465	2930	3340	3800	4265	4575	5135	-	-					
													10 Cyc.	2710	3335	3925	4515	5140	5590	6320	6665	6940					
													Static	4150	5110	6015	6920	7875	8570	9685	10215	10640					
460/70 R 24 IND (17.5L R 24)	TL	-	159 A8/B	STD	465	1250	568	3766	DW 15 L	DW 14 L ; DW 16 L			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4					
													50	2100	2495	2845	3240	3635	3895	4375	-	-					
													40	2100	2495	2845	3240	3635	3895	4375	-	-					
													30	2250	2675	3050	3470	3890	4170	4685	-	-					
													25	2335	2775	3160	3600	4035	4330	4860	-	-					
													10 Cyc	2565	3155	3710	4270	4860	5285	5975	6305	6565					
													Static	3930	4835	5690	6545	7450	8105	9160	9665	10065					
500/70 R 24 IND (19.5L R 24)	TL	-	164 A8/B	STD	503	1310	595	3940	DW 16 L	DW 15 L ; DW 18 L			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4					
													50	2400	2850	3250	3700	4150	4450	5000	-	-					
													40	2400	2850	3250	3700	4150	4450	5000	-	-					
													30	2570	3050	3480	3960	4445	4765	5350	-	-					
													25	2665	3165	3610	4110	4610	4940	5550	-	-					
													10 Cyc	2925	3600	4240	4875	5550	6040	6825	7200	7500					
													Static	4485	5520	6500	7475	8510	9260	10465	11040	11500					
540/70 R 24 IND	TL	-	168 A8/B	STD	530	1366	611	4133	DW 16 L	DW 18 L			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4					
													50	2690	3195	3640	4145	4650	4985	5600	-	-					
													40	2690	3195	3640	4145	4650	4985	5600	-	-					
													30	2880	3420	3900	4440	4980	5340	5995	-	-					
													25	2990	3550	4045	4605	5165	5540	6220	-	-					
													10 Cyc.	3280	4035	4750	5460	6220	6765	7645	8065	8400					
													Static	5025	6185	7280	8375	9535	10370	11725	12365	12880					

STD: Standard

Technology



Steel Belted



Special Compound

Performance



Stability



Traction



High Puncture Resistance



Cut and Chip Resistance



MULTIMAX MP 522

Ø 26"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM				Load capacity (kg/tire)														
										Rec.	Alt.			km/h / bar	1.6	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6				
	480/80 R 26 IND	TL	-	160 A8/B	STD	479	1428	638	4287	DW 15 L	DW 16 L		50	2610	3060	3330	3555	3780	4005	4275	4500	-	-					
													40	2610	3060	3330	3555	3780	4005	4275	4500	-	-					
													30	2795	3275	3565	3805	4045	4290	4575	4815	-	-					
													25	2900	3400	3700	3950	4200	4450	4750	4995	-	-					
													10 Cyc.	3175	3915	4255	4590	4995	5335	5670	6075	6415	6750					
													Static	4865	6005	6525	7040	7660	8180	8695	9315	9835	10350					
	480/80 R 26 IND	TL	-	167 A8/B	STD	479	1428	638	4287	DW 15 L	DW 16 L		km/h / bar	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0	4.2	4.4
													50	2575	2815	3055	3295	3540	3780	4020	4260	4500	4740	4975	5215	5450	-	-
													40	2575	2815	3055	3295	3540	3780	4020	4260	4500	4740	4975	5215	5450	-	-
													30	2790	3045	3300	3550	3805	4060	4315	4565	4820	5075	5330	5580	5835	-	-
													25	2890	3155	3420	3680	3945	4210	4475	4735	5000	5265	5525	5790	6050	-	-
													10 Cyc.	3200	3555	3910	4265	4620	4975	5330	5685	6040	6395	6750	7105	7460	7815	-
	480/80 R 26 IND	TL	-	167 A8/B	STD	479	1428	638	4287	DW 15 L	DW 16 L		Static	4900	5445	5990	6535	7080	7625	8170	8715	9260	9805	10350	10895	11445	11990	12535

Ø 28"	440/80 R 28 IND	TL	-	156 A8/B	STD	441	1415	643	4278	DW 14 L	DW 13 ; DW 13 L ; DW 15 L		km/h / bar	1.6	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6
													50	2300	2725	2940	3150	3360	3575	3790	4000	-	-
													40	2300	2725	2940	3150	3360	3575	3790	4000	-	-
													30	2480	2930	3155	3380	3605	3830	4055	4280	-	-
													25	2570	3040	3270	3505	3740	3970	4205	4440	-	-
													10 Cyc.	2840	3470	3790	4105	4420	4735	5050	5370	5685	6000
													Static	4360	5330	5810	6295	6780	7265	7750	8230	8715	9200

STD: Standard

Technology



Steel Belted



Special Compound

Performance



Stability



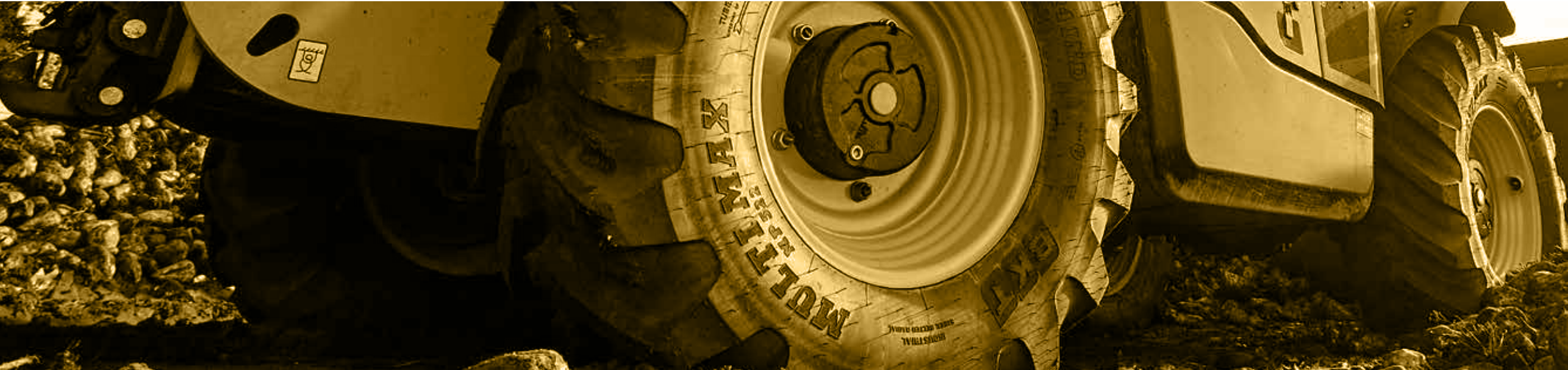
Traction



High Puncture Resistance



Cut and Chip Resistance



MULTIMAX MP 527

MULTIMAX MP 527 is a multi-purpose radial tire designed for telehandlers and compact loaders in agro-industrial applications. The tire shows a block pattern design providing excellent traction even on the harder surfaces. The strong sidewall ensures outstanding stability in lift mode. MULTIMAX MP 527 is made of a special cut-and-chipresistant compound providing and a long service life.

MULTIMAX
RADIAL MPT TIRES

Ø 18"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM			Load capacity (kg/tire)									
										Rec.	Alt.		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4
	340/80 R 18 IND	TL	.	143 A8/B	STD	343	1001	455	3028	11; 11 SDC; W 11	W 10; 12; 12 SDC		50	1310	1555	1775	2020	2265	2430	2725	-	-
													40	1310	1555	1775	2020	2265	2430	2725	-	-
													30	1405	1665	1900	2165	2425	2600	2920	-	-
													25	1455	1725	1970	2240	2515	2695	3025	-	-
													10 Cyc.	1600	1965	2315	2660	3030	3295	3725	3930	4090
	Static	2450	3010	3545	4080	4640	5050	5710	6020	6270												
	360/70 R 18 IND	TL	.	142 A8/B	STD	360	969	439	2887	11	W10 ; 11 SDC ; W11 ; 12 ; 12 SDC		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4
													50	1275	1515	1725	1965	2200	2360	2650	-	-
													40	1275	1515	1725	1965	2200	2360	2650	-	-
													30	1365	1620	1850	2105	2360	2530	2840	-	-
25													1415	1680	1915	2180	2445	2625	2945	-	-	
10 Cyc.	1555	1910	2250	2585	2945	3200	3620	3820	3975													
Static	2380	2930	3445	3965	4515	4910	5550	5855	6095													
Ø 20"	340/80 R 20 IND	TL	-	144 A8/B	STD	343	1052	483	3176	11	W10 ; 11 SDC ; W11 ; 12 ; 12 SDC		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4
													50	1345	1600	1820	2075	2325	2495	2800	-	-
													40	1345	1600	1820	2075	2325	2495	2800	-	-
													30	1440	1710	1950	2220	2490	2670	3000	-	-
													25	1495	1775	2025	2305	2585	2770	3110	-	-
	10 Cyc.	1640	2020	2375	2730	3110	3385	3825	4035	4200												
	Static	2515	3095	3640	4190	4770	5185	5865	6185	6440												
	400/70 R 20 IND (16.0/70 R 20)	TL	-	149 A8/B	STD	404	1068	494	3282	13	12 SDC; 13 SDC; 14		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4
													50	1560	1855	2115	2405	2700	2895	3250	-	-
													40	1560	1855	2115	2405	2700	2895	3250	-	-
30													1675	1985	2265	2580	2890	3100	3480	-	-	
25													1735	2060	2350	2675	3000	3215	3610	-	-	
10 Cyc.	1905	2340	2755	3170	3610	3925	4440	4680	4875													
Static	2920	3590	4225	4860	5535	6020	6805	7180	7475													
Ø 24"	400/70 R 24 IND	TL	-	152 A8/B	STD	404	1170	542	3597	13	DW 12 ; DW 13 ; DW 13 L ; 13 SDC ; DW 14 L		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4
													50	1705	2025	2310	2630	2950	3160	3550	-	-
													40	1705	2025	2310	2630	2950	3160	3550	-	-
													30	1825	2170	2470	2815	3155	3385	3800	-	-
													25	1895	2250	2565	2920	3275	3515	3945	-	-
													10 Cyc.	2080	2560	3010	3465	3945	4290	4850	5115	5325
													Static	3185	3920	4615	5310	6045	6575	7435	7840	8165

STD: Standard

Technologies



Block Pattern

Performance



Stability



Traction



High Load Capacity



Cut and Chip Resistance



Hard Surfaces

Technologies



Block Pattern

Performance



Stability



Traction



High Load
Capacity



Cut and Chip
Resistance



Hard Surfaces

Ø 24"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM				Load capacity (kg/tire)														
										Rec.	Alt.			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.4	3.6	4.0	4.4	4.6	4.8	5.0	5.2	5.4
400/80 R 24 IND	TL	-	162 A8/B	STD	404	1250	578	3834	DW 13	DW 12; DW 13 L; DW 14 L			50	1855	2185	2565	2900	3230	3350	3520	3895	4220	4435	4540	4750	-	-	
													40	1855	2185	2565	2900	3230	3350	3520	3895	4220	4435	4540	4750	-	-	
													30	1985	2340	2750	3105	3460	3590	3770	4170	4515	4745	4860	5085	-	-	
													25	2060	2430	2850	3220	3590	3725	3910	4330	4690	4925	5040	5275	-	-	
													10 Cyc.	2280	2785	3280	3850	4350	4600	4845	5280	5845	6090	6330	6655	6810	7125	
													Static	3500	4270	5030	5900	6670	7050	7430	8100	8960	9340	9710	10205	10445	10925	
440/80 R 24 IND	TL	-	161 A8/B	STD	441	1314	601	3985	DW 14 L	DW 13; DW 13 L; DW 15 L			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4						
													50	2220	2640	3010	3425	3840	4120	4625	-	-						
													40	2220	2640	3010	3425	3840	4120	4625	-	-						
													30	2380	2825	3220	3665	4110	4410	4950	-	-						
													25	2465	2930	3340	3800	4265	4575	5135	-	-						
													10 Cyc.	2710	3335	3925	4515	5140	5590	6320	6665	6940						
460/70 R 24 IND (17.5L R 24)	TL	-	159 A8/B	STD	465	1254	574	3801	DW 15 L	DW 14 L; DW 16 L			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4						
													50	2100	2495	2845	3240	3635	3895	4375	-	-						
													40	2100	2495	2845	3240	3635	3895	4375	-	-						
													30	2250	2675	3050	3470	3890	4170	4685	-	-						
													25	2335	2775	3160	3600	4035	4330	4860	-	-						
													10 Cyc.	2565	3155	3710	4270	4860	5285	5975	6305	6565						
500/70 R 24 IND	TL	-	164 A8/B	STD	503	1310	597	4019	DW 16 L	DW 15 L; DW 18 L			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4						
													50	2400	2850	3250	3700	4150	4450	5000	-	-						
													40	2400	2850	3250	3700	4150	4450	5000	-	-						
													30	2570	3050	3480	3960	4445	4765	5350	-	-						
													25	2665	3165	3610	4110	4610	4940	5550	-	-						
													10 Cyc.	2925	3600	4240	4875	5550	6040	6825	7200	7500						
Ø 26"	480/80 R 26 IND	TL	-	160 A8/B	STD	479	1428	642	4259	DW 15 L	DW 16 L			km/h / bar	1.6	2.0	2.2	2.4	2.6	2.8	3.2	3.2	3.4	3.6				
														50	2610	3060	3330	3555	3780	4005	4275	4500	-	-				
														40	2610	3060	3330	3555	3780	4005	4275	4500	-	-				
														30	2795	3275	3565	3805	4045	4290	4575	4815	-	-				
														25	2900	3400	3700	3950	4200	4450	4750	4995	-	-				
														10 Cyc.	3175	3915	4255	4590	4995	5335	5670	6075	6415	6750				
Ø 28"	440/80 R 28 IND	TL	-	156 A8/B	STD	441	1415	648	4270	DW 14 L	DW 13; DW 13 L; DW 15 L			km/h / bar	1.6	2.0	2.2	2.4	2.6	2.8	3.2	3.2	3.4	3.6				
														50	2300	2725	2940	3150	3360	3575	3790	4000	-	-				
														40	2300	2725	2940	3150	3360	3575	3790	4000	-	-				
														30	2480	2930	3155	3380	3605	3830	4055	4280	-	-				
														25	2570	3040	3270	3505	3740	3970	4205	4440	-	-				
														10 Cyc.	2840	3470	3790	4105	4420	4735	5050	5370	5685	6000				
Ø 28"	440/80 R 28 IND	TL	-	156 A8/B	STD	441	1415	648	4270	DW 14 L	DW 13; DW 13 L; DW 15 L		Static	4360	5330	5810	6295	6780	7265	7750	8230	8715	9200					

STD: Standard



RT 747 AGRO INDUSTRIAL

RT 747 AGRO INDUSTRIAL is a radial agro-industrial tire suitable for compact loaders and telehandlers. Its extra wide lugs provide excellent traction and great stability in lifting operations. It has been designed with a special cut-and-chip resistance compound that enables the tire to carry heavy loads. RT 747 AGRO INDUSTRIAL is the right answer to all general farming operations that need outstanding versatility.

Ø 16"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM			Load capacity (kg/tire)							
										Rec.	Alt.			km/h / bar	1.2	1.6	2.0	2.2	2.4	2.6
	11L R 16	TL	-	122 A8/B	STD	290	850	371	2497	W 8	W 10 L		10	1265	1530	1790	1920	2055	2200	
													30	940	1165	1385	1500	1610	-	
													40	880	1085	1295	1395	1500	-	

Ø 24"	460/70 R 24 (17.5L R 24)	TL	-	152 A8/B	STD	465	1254	556	3840	DW 15 L	DW 14 L; DW 16 L		km/h / bar	1.2	1.6	2.0	2.4	2.8	3.2
													50	1670	2060	2415	2805	3160	3550
													40	1670	2060	2415	2805	3160	3550
													30	1785	2205	2585	3000	3380	3800
													25	1850	2285	2680	3115	3505	3940
													10 Cyc	2505	3090	3620	4205	4740	5325
													Static	3505	4325	5070	5890	6635	7455

460/70 R 24 (17.5L R 24)	TL	-	159 A8/ 156 B	STD	465	1254	556	3840	DW 15 L	DW 14 L; DW 16 L		km/h / bar	1.2	1.6	2.0	2.4	2.8	3.2	3.5	4.0
												50	1535	1890	2245	2560	2915	3265	3505	4000
												40	1705	2100	2495	2845	3240	3630	3895	4375
												30	1775	2185	2595	2960	3370	3775	4050	4550
												25	1805	2225	2645	3015	3435	3850	4130	4640
												10 Cyc	2560	3150	3745	4270	4860	5445	5845	6565
												Static	3920	4830	5740	6545	7450	8350	8960	10065

500/70 R 24 (19.5L R 24)	TL	-	157 A8/ 154 B	STD	485	1320	585	3949	DW 16 L	DW 15 L; DW 18 L		km/h / bar	1.2	1.6	2.0	2.4	2.8	3.0
												50	1765	2175	2550	2965	3340	3750
												40	1940	2395	2805	3260	3670	4125
												30	2075	2560	3000	3490	3930	4415
												25	2155	2655	3115	3620	4075	4580
												10 Cyc	2910	3590	4210	4890	5510	6190
												Static	4075	5025	5890	6845	7710	8665

STD: Standard

Technology



Performance



AT 603



AT 603 is a bias agro-industrial tire for implement machinery and backhoe loaders. AT 603 has been engineered to ensure great durability and traction on drive wheels providing best performance on every surface as well as excellent self-cleaning properties. The AT 603 "special" version has a reinforced casing, while the "HD" version offers improved cut and chip resistance.

Ø 18"	Tire size	TYPE	PR	LI/SS		Version					RIM			Load capacity (kg/tire)		
											Rec.	Alt.		km/h / bar	3.70	
10.5/80 - 18	TL	10	119 A8	131 A8	STD	274	907	422	2727	W 9	W 8; 9		km/h / bar	3.70		
															10 FR	2730
															25 FR	2320
															30 FR	2185
															40 FR	1950
															10 DW	1905
															25 DW	1620
30 DW	1525															
40 DW	1360															
10.5/80 - 18	TL	10	119 A8	131 A8	HD	274	907	422	2727	W 9	W 8; 9		km/h / bar	3.70		
															10 FR	2730
															25 FR	2320
															30 FR	2185
															40 FR	1950
															10 DW	1905
															25 DW	1620
30 DW	1525															
40 DW	1360															
10.5/80 - 18	TL	10	119 A8	131 A8	SPL	274	907	422	2727	W 9	W 8; 9		km/h / bar	3.70		
															10 FR	2730
															25 FR	2320
															30 FR	2185
															40 FR	1950
															10 DW	1905
															25 DW	1620
30 DW	1525															
40 DW	1360															
12.5/80 - 18	TL	12	129 A8	142 A8	STD	308	1000	448	3027	W 9	11		km/h / bar	3.70		
															10 FR	3710
															25 FR	3155
															30 FR	2970
															40 FR	2650
															10 DW	2590
															25 DW	2200
30 DW	2070															
40 DW	1850															

STD: Standard - HD: Heavy duty - SPL: Special

Technology



Heavy Duty



Reinforced Carcass

Performance



Durability



Traction



Self-Cleaning



Cut and Chip Resistance

AT 603

Ø 18"	Tire size	TYPE	PR	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
				Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	4.90
															
12.5/80 - 18	TL	16	135 A8	148 A8	STD	308	1000	448	3027	W 9	11			10 FR	4410
														25 FR	3750
														30 FR	3530
														40 FR	3150
														10 DW	3050
														25 DW	2595
														30 DW	2440
														40 DW	2180
12.5/80 - 18	TL	18	138 A8	150 A8	STD	308	1000	448	3027	W 9	11			km/h / bar	5.50
														10 FR	4690
														25 FR	3985
														30 FR	3750
														40 FR	3350
														10 DW	3305
														25 DW	2810
														30 DW	2645
40 DW	2360														
12.5/80 - 18	TL	12	129 A8	142 A8	SPL	308	1000	448	3027	W 9	11			km/h / bar	3.70
														10 FR	3710
														25 FR	3155
														30 FR	2970
														40 FR	2650
														10 DW	2590
														25 DW	2200
														30 DW	2070
40 DW	1850														

Ø 25"	15.5 - 25	TL	12	-	-	STD	410	1265	577	3861	12.00/1.3	12.00/1.3 (DC)		km/h / bar	2.50	4.00	2.50
														50	3250	-	-
														10	-	5600	-
														40	-	-	2650

STD: Standard - SPL: Special

Technology



Heavy Duty



Reinforced Carcass

Performance



Durability



Traction



Self-Cleaning



Cut and Chip Resistance



AT 621



AT 621 is suitable for backhoe loaders and compact loaders in all digging and loading operations in agriculture. The AT 621 tire features an extra deep tread which ensures great cut and chip resistance and higher durability. In addition, this BKT tire ensures great durability and self cleaning properties. AT 621 is available in several versions to meet the most differing user requirements.

Ø 15"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	3.25
	33 X 12.5 - 15	TT	8	-	-	-	STD	318	851	394	2507	10.00 F SDC	-		10	2130
Ø 15.3"	10.0/75 - 15.3	TL	10	127 A6	-	-	STD	267	780	373	2385	9.0	-		km/h / bar	5.25
															30	1750
Ø 16"	12.5/70 - 16	TL	14	-	-	-	STD	315	855	385	2584	10 LB	-		km/h / bar	4.4
															10	2240
	12.5/70 - 16	TT	14	-	-	-	STD	315	855	385	2584	10 LB	-		km/h / bar	4.4
															10	2240
	12.5/70 - 16	TL	8	-	-	-	STD	315	855	385	2584	10 LB	-		km/h / bar	2.60
															10	1645
	9.00 - 16	TT	16	137 A6	-	-	IND	260	925	-	-	6.50 H	6.00 G		km/h / bar	7.25
															30	2300
Ø 18"	12.5/80 - 18	TL	12	-	129 A8	142 A8	STD	308	987	434	2916	W 9	11.0		km/h / bar	3.70
															10 FR	3710
															25 FR	3155
															30 FR	2970
															40 FR	2650
															10 DW	2590
															25 DW	2200
															30 DW	2070
															40 DW	1850

STD: Standard - IND: Industrial

Performance



Durability



Traction



Self-Cleaning



Cut and Chip
Resistance

AT 621

Ø 18"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.			
															km/h / bar	3.70
12.5/80 - 18	TT	12	-		129 A8	142 A8	STD	308	987	434	2916	W 9	11.0			
															10 FR	3710
															25 FR	3155
															30 FR	2970
															40 FR	2650
															10 DW	2590
															25 DW	2200
															30 DW	2070
															40 DW	1850
12.5/80 - 18	TL	12	-		129 A8	142 A8	SPL	308	987	434	2916	W 9	11.0		km/h / bar	3.70
															10 FR	3710
															25 FR	3155
															30 FR	2970
															40 FR	2650
															10 DW	2590
															25 DW	2200
															30 DW	2070
															40 DW	1850
12.5/80 - 18	TT	16	-		135 A8	148 A8	STD	308	987	434	2916	W 9	11.0		km/h / bar	4.90
															10 FR	4410
															25 FR	3750
															30 FR	3530
															40 FR	3150
															10 DW	3050
															25 DW	2595
															30 DW	2440
															40 DW	2180
12.5/80 - 18	TL	16	-		135 A8	148 A8	STD	308	987	434	2916	W 9	11.0		km/h / bar	4.90
															10 FR	4410
															25 FR	3750
															30 FR	3530
															40 FR	3150
															10 DW	3050
															25 DW	2595
															30 DW	2440
															40 DW	2180
12.5/80 - 18	TL	16	-		135 A8	148 A8	IND HD	308	987	434	2916	W 9	11.0		km/h / bar	4.90
															10 FR	4410
															25 FR	3750
															30 FR	3530
															40 FR	3150
															10 DW	3050
															25 DW	2595
															30 DW	2440
															40 DW	2180

STD: Standard - SPL: Special - IND HD: Industrial Heavy Duty

Performance



Durability



Traction



Self-Cleaning



**Cut and Chip
Resistance**

AT 621

Ø 18"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM			Load capacity (kg/tire)						
															Rec.	Alt.	km/h / bar	2.60			
																					
15.5/60 - 18	TL	10	139 A2	-	-	STD	394	940	428	2871	W 13	-		10	2430						
	15.5/60 - 18	TL	12	141 A2	-	-	STD	394	940	428	2871	W 13	-		km/h / bar	3.00					
															10	2575					
	15.5/70 - 18 (400/70 - 18)	TL	10	-	-	-	STD	400	1030	474	3111	W 13	-		km/h / bar	2.60					
															10	2700					
	Ø 19.5"	385/65 D 19.5	TL	16	165 A2	-	-	STD	390	1020	478	3136	11.75	12.25		km/h / bar	6.90				
10																5150					
0 (STATIONARY)																6700					
Ø 20"	12.5 - 20	TT	12	-	-	-	STD	325	1040	-	-	11.0	-		km/h / bar	3.50					
															40 FR	3350					
															40 DW	2300					
	17.5/65 - 20	TL	10	-	-	-	STD	450	1090	490	3294	W 14 L	-		km/h / bar	2.40					
															10	3195					
	400/70 - 20	TL	16	149 A8	-	-	STD	405	1090	494	3271	13	12 SDC; 13 SDC; 14		km/h / bar	4.00					
															40	3250					
	400/70 - 20	TL	16	152 B/ 168 A2	-	-	STD	405	1090	494	3271	13	12 SDC; 13 SDC; 14		km/h / bar	4.00	5.00				
															50	3550	-				
															10	-	5600				
	42 X 17 - 20	TT	10	-	-	-	STD	432	1073	480	3198	14.00 TG SDC	-		km/h / bar	3.00					
															10	3690					
Ø 24"	16.9 - 24	TL	12	149 A8	-	-	IND	450	1302	590	3906	DW 15 L	DW 14 L		km/h / bar	2.60					
															40	3250					

Performance



Durability



Traction



Self-Cleaning



**Cut and Chip
Resistance**

STD: Standard - IND: Industrial

AT 621

Ø 24"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM			Load capacity (kg/tire)	
												Rec.	Alt.		km/h / bar	1.70
	17.5L - 24	TL	8	139A8	-	-	STD	450	1255	558	3752	DW 15 L	DW 14 L		40	2430
	19.5L - 24	TL	12	151 A8	-	-	STD	482	1305	587	3936	DW 16 L	-		km/h / bar	2.30
															40	3450
Ø 26"	18.4 - 26	TL	12	156A8	-	-	STD	480	1425	649	4288	DW 16 L	DW 15 L		km/h / bar	2.50
															40	4000
Ø 28"	16.9 - 28	TT	12	152 A8	-	-	IND	450	1410	639	4199	DW 15 L	DW 14 L		km/h / bar	2.60
															40	3550
	16.9 - 28	TL	12	152 A8	-	-	IND	450	1410	639	4199	DW 15 L	DW 14 L		km/h / bar	2.60
															40	3550
	16.9 - 28	TL	14	154A8	-	-	IND	450	1410	639	4199	DW 15 L	DW 14 L		km/h / bar	2.90
															40	3750
Ø 30"	16.9 - 30	TL	12	153A8	-	-	IND	450	1460	670	4398	DW 15 L	DW 14 L		km/h / bar	2.60
															40	3650

Performance



Durability



Traction



Self-Cleaning



Cut and Chip
Resistance

STD: Standard - IND: Industrial





COMPACT
LOADER



Bias

AT 625



The AT 625 tire is designed for backhoe loaders and compact loaders, excelling in all farming, digging, and loading operations. It's also an ideal choice for sugarcane harvesting, offering the reliability needed to keep you productive throughout the season. With its extra deep tread, the AT 625 ensures increased puncture resistance and durability, allowing you to tackle tough conditions with confidence. This tire delivers outstanding traction and stability, combined with enhanced cut and chip resistance, making it a durable and dependable partner for your agricultural tasks.

Ø 24"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	2.90
														
Ø 24"	14.9 - 24	TL	12	145 A8	STD	400	1265	575	3800	DW 13	DW 11; DW 12; DW 13 L		40	2900
	14.9 - 24	TT	12	145 A8	STD	400	1265	575	3800	DW 13	DW 11; DW 12; DW 13 L		km/h / bar	2.90
													40	2900
	16.9 - 28	TT	12	152 A8	IND	450	1415	645	4254	DW 15 L	DW 14 L		km/h / bar	2.60
Ø 28"	16.9 - 28	TL	12	152 A8	IND	450	1415	645	4254	DW 15 L	DW 14 L		40	3550
	16.9 - 28	TL	12	152 A8	IND	450	1415	645	4254	DW 15 L	DW 14 L		km/h / bar	2.60
													40	3550
	16.9 - 28	TT	12	152 A8	SPL	450	1415	645	4254	DW 15 L	DW 14 L		km/h / bar	2.60
	16.9 - 28	TT	12	152 A8	SPL	450	1415	645	4254	DW 15 L	DW 14 L		40	3550

STD: Standard - IND: Industrial - SPL: Special

Technology



Extra Deep
Tread

Performance



Cut and Chip
Resistance



High Puncture
Resistance



Stability



Traction



CON STAR

CON STAR is particularly suitable for compact loaders and telehandlers in agro-industrial, lifting and loading applications. It features great traction along with excellent vertical and horizontal stability. CON STAR has been made of a cut-and-chip-resistant compound contributing to an extended tire life-cycle.



Ø 18"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	4.00
	340/80 - 18 (12.5/80 - 18)	TL	-	143 A8	IND	350	1015	465	3040	11	12; 11 SDC; 12 SDC; W 10; W 11		40	2725

Ø 20"	340/80 - 20 (12.5/80 - 20)	TL	-	144 A8	IND	350	1065	491	3272	11	12; 11 SDC; 12 SDC; W 10; W 11		km/h / bar	4.00
													40	2800
	380/75 - 20 (14.5 - 20)	TL	-	148 A8	IND	385	1080	500	3273	W 12	W 11; 12 SDC; 12; W 13; 13 SDC; 13		km/h / bar	4.00
													40	3150
	400/70 - 20 (16.0/70 - 20)	TL	16	149 A8	IND	405	1080	501	3303	13	12 SDC; 13 SDC; 14		km/h / bar	4.00
													40	3250
	400/70 - 20 (16.0/70 - 20)	TL	-	156 A8	IND	405	1080	501	3303	13	12 SDC; 13 SDC; 14		km/h / bar	5.00
													40	4000

Ø 24"	400/70 - 24 (16.0/70 - 24)	TL	-	158 A8	IND	395	1175	544	3556	13	DW 12; 13 SDC; DW 13; DW 13 L; DW 14 L		km/h / bar	5.00
													40	4250
	400/80 - 24 (15.5/80 - 24)	TL	20	162 A8	IND	405	1250	570	3781	DW 13	DW 12; DW 13 L; DW 14 L		km/h / bar	5.00
													40	4750

IND: Industrial

Technology



Performance



Ø 24"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	5.00
														
	440/80 - 24 (17.0/80 - 24)	TL	22	168 A8	IND	455	1315	610	3986	DW 14 L	DW 13 ; DW 13 L ; DW 15 L		40	5600
													km/h / bar	4.00
	460/70 - 24 (17.5L - 24)	TL	-	159 A8	IND	460	1250	562	3784	DW 15 L	DW 14 L ; DW 16 L		40	4375
													km/h / bar	4.00
	500/70 - 24 (19.5L - 24)	TL	-	164 A8	IND	505	1300	579	3926	DW 16 L	DW 15 L ; DW 18 L		40	5000
Ø 26"	480/80 - 26 (18.4 - 26)	TL	-	160 A8	IND	490	1410	643	4272	DW 15 L	DW 16 L		km/h / bar	3.20
													40	4500
Ø 28"	440/80 - 28 (16.9 - 28)	TL	-	156 A8	IND	450	1420	632	4299	DW 14 L	DW 13 ; DW 13 L ; DW 15 L		km/h / bar	3.20
													40	4000

IND: Industrial

Technology



Performance



MP 570

MP 570 is an agro-industrial tire, which is suitable for excavators and backhoe loaders. This tire provides good traction and durability, as well as excellent self-cleaning properties in all operating conditions.



Ø 18"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	3.50
														
12.5 - 18	TL	12	-	STD	308	990	450	2950	11	12 SDC		80	2030	
												50	2180	
12.5 - 18	TL	10	-	STD	308	990	450	2950	11	12 SDC		km/h / bar	3.00	
												80	1930	
												50	2000	
Ø 20	12.5 - 20	TL	10	-	STD	335	1050	480	3130	11	12 SDC		km/h / bar	3.00
													80	1850
													50	2065
12.5 - 20	TL	12	-	STD	335	1050	480	3130	11	12 SDC		km/h / bar	3.50	
												80	2060	
												50	2300	
14.5 - 20	TL	12	-	STD	360	1116	505	3325	11	12 SDC		km/h / bar	3.00	
												65	2430	
												50	2500	

Performance



Durability



Traction



Self-Cleaning

STD: Standard



MP 590

MP 590 is an agro-industrial tire suitable for loading operations with telehandlers and forklifts. This tire provides good traction and excellent stability as well as increased durability.



Ø 22.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
	18 - 22.5 (445/65 - 22.5)	TL	16	-	STD	480	1190	530	3534	14.0	-			5.50
													40 DW	4875
													30 DW	5450
	18 - 22.5 (445/65 - 22.5)	TL	20	-	STD	480	1190	530	3534	14.0	-			7.50
													40 DW	5800
													30 DW	6500

STD: Standard

Performance

- 

Stability
- 

Traction
- 

Durability





MP 600

MP 600 is an agro-industrial tire, suitable for municipality/maintenance operations with telehandlers and implement machinery, providing a comfortable driving experience. This tire provides good traction and excellent self-cleaning properties along with an extended product life-cycle.

Ø 18"	Tire size	TYPE	PR	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
				Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	3.75
															
	10.5 - 18	TL	10	-	-	STD	272	920	420	2740	9	9 SDC		40 DW	1950
														50 DW	1900
	12.5 - 18	TL	10	-	-	STD	308	990	450	2950	11	12 SDC		km/h / bar	3.00
														40 DW	2060
														50 DW	2000
	12.5 - 18	TL	12	-	-	STD	308	990	450	2950	11	12 SDC		km/h / bar	3.50
														40 DW	2300
														50 DW	2240
Ø 20"	400/70 - 20 (16.0/70 - 20)	TL	14	-	-	STD	405	1085	-	-	13 SDC	12		km/h / bar	4.00
														40 DW	3550
														50 DW	3250
Ø 24"	400/70 - 24 (16.0/70 - 24)	TL	14	-	-	STD	405	1185	545	3530	13 SDC	12		km/h / bar	3.50
														40 DW	3650
														50 DW	3550
	400/70 - 24 (16.0/70 - 24)	TL	10	-	-	STD	405	1185	545	3530	13 SDC	12		km/h / bar	2.50
														40 DW	2975
														50 DW	2900
	400/70 - 24 (16.0/70 - 24)	TL	18	158A8	-	STD	405	1185	545	3530	13 SDC	12		km/h / bar	4.50
														40 DW	4250
														50 DW	4125
400/70 - 24 (16.0/70 - 24)	TL	14	-	-	SPL	405	1185	545	3530	13 SDC	12		km/h / bar	3.50	
													40 DW	3650	
													50 DW	3550	

STD: Standard - SPL: Special

Performance



Durability



Traction



Self-Cleaning



Comfort

SNOW RIDE (A)



SNOW-RIDE is particularly suitable for municipality and maintenance applications in winter conditions with compact loaders and skid steers. It features excellent traction and is ideal for ice and snow operations. Its specially designed tread pattern eliminates slippage risks and ensures a longer tire life-cycle.

Ø 16"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
													km/h / bar	2.00
										Rec.	Alt.			
	12.5/70 - 16	TL	6	-	STD	315	850	385	2550	10 LB	-		10	1410
	12.5/70 - 16	TL	10	-	STD	315	850	385	2550	10 LB	-		10	1855
Ø 16.5"	10 - 16.5	TL	10	-	STD	270	780	357	2340	8.25	-		10	2135
	10 - 16.5	TL	6	-	STD	270	780	357	2340	8.25	-		10	1590
	12 - 16.5	TL	6	-	STD	305	835	379	2505	9.75	-		10	1915
	12 - 16.5	TL	10	-	STD	305	835	379	2505	9.75	-		10	2540
	15.5/60 - 18	TL	10	-	STD	395	938	425	2814	W 13	-		10	2400
	17.5/65 - 20	TL	10	-	STD	445	1095	493	3285	W 14 L	-		10	3195
	10 - 16.5	TL	10	-	STD	270	780	357	2340	8.25	-		10	2135
	12 - 16.5	TL	10	-	STD	305	835	379	2505	9.75	-		10	2540

STD: Standard

Technology



Snow Pattern

Performance



Durability



Traction

MULTIMAX MP 525

MULTIMAX
RADIAL MPT TIRES



MULTIMAX MP 525 is an All-Steel multi-purpose radial tire designed for telehandlers, compact loaders, and graders in agro-industrial applications. The tire has been specifically developed to carry heavy loads at higher speeds both on and off the road. Indeed, the large non-directional tread design provides exceptional traction on any surface in addition to excellent self-cleaning properties. The strong sidewall ensures exceptional lateral stability in lift mode, making it the ideal choice for agricultural and material handling operations.

MULTIMAX MP 525 is made of a unique, cut- and-chip-resistant tread compound that stands for a longer tire service life thanks to its extraordinary resistance against any kinds of cuts and punctures.

Ø 18"	Tire size	TYPE	STAR RATING	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)			
										Rec.	Alt.			km/h / bar	3.75	4.00
	405/70 R 18 (15.5/70 R 18)	TL	-	146 J/ 141 B/ 153 A2	STD	405	1025	462	3122	13	11;12		100	2800	3000	
													50	2575	-	
													10	3650	-	
Ø 20"	405/70 R 20 (16.0/70 R 20)	TL	-	152 J/ 168 A2	STD	405	1076	482	3260	13	12;13 SDC		km/h / bar	6.00		
													100	3550		
													10	5600		
Ø 24"	455/70 R 24	TL	-	154 G/ 154 B/ 165 A2	STD	455	1250	571	3794	14	13;DW14L		km/h / bar	4.00	3.75	
													90	3750	-	
													50	-	3750	
													10	-	5150	

STD: Standard

Performance



Traction



Cut and Chip
Resistance



Self-Cleaning



LOADER



EARTHMAX SR 22



EARTHMAX SR 22 (G-2/L-2) is an All Steel radial tire specially designed for motor graders and loaders operating in extreme winter conditions on ice or snow. Operators will appreciate both excellent traction and stability provided by the large and non-directional tread design. Special tread compound suitable for cold climate. The full depth sipes on tread blocks give maximum traction on snow.

EARTHMAX
RADIAL OTR TIRES

Ø 24"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)									
										Rec.	Alt.											
																						
											km/h / bar		2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	5.25	5.50
14.00 R 24	TL	*	153 A8/ 175 A2	CRC	366	1370	625	4141	8.00 TG	9.00 GR; 10.00 VA		40	2240	2430	2650	2800	3000	3250	3350	3650	-	-
												10	-	-	-	-	-	-	-	-	-	6700

Ø 25"	15.5 R 25	TL	*	146 A8/ 169 A2	CRC	385	1275	557	3841	12.00/1.3	-		km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00
													40	1550	1750	2000	2180	2360	2575	2800	3000	-	-	-	-	-
													10	-	-	-	-	-	-	-	-	5000	5150	5450	5600	5800

17.5 R 25	TL	*	153 A8/ 176 A2	CRC	452	1350	590	3950	14.00/1.5	-		km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00
												40	1850	2120	2360	2650	2900	3075	3350	3650	-	-	-	-	-
												10	-	-	-	-	-	-	-	-	6000	6150	6500	6700	7100

17.5 R 25	TL	**	167 B/ 182 A2	CRC	452	1350	590	3950	14.00/1.5	-		km/h / bar	4.00	4.25	4.50	4.75	5.00	5.25	5.50	5.75	6.00	6.25	6.50
												50	4375	4625	4750	5000	5150	5450	-	-	-	-	-
												10	-	-	-	-	-	7300	7500	7750	8000	8250	8500

20.5 R 25	TL	**	177 B/ 193 A2	CRC	525	1490	640	4315	17.00/2.0	17.00/1.7		km/h / bar	4.00	4.25	4.50	4.75	5.00	5.25	5.50	5.75	6.00	6.25	6.50
												50	5800	6150	6500	6700	6900	7300	-	-	-	-	-
												10	-	-	-	-	-	9750	10000	10300	10900	11200	11500

20.5 R 25	TL	*	161 A8/ 186 A2	CRC	525	1490	640	4315	17.00/2.0	17.00/1.7		km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00
												40	2430	2800	3150	3450	3875	4125	4375	4625	-	-	-	-	-
												10	-	-	-	-	-	-	-	-	8000	8250	8750	9000	9500

23.5 R 25	TL	*	170 A8/ 195 A2	CRC	610	1614	709	4863	19.50/2.5	-		km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00
												40	3150	3550	4000	4500	4875	5300	5600	6000	-	-	-	-	-
												10	-	-	-	-	-	-	-	-	10300	10600	11200	11500	12150

23.5 R 25	TL	**	185 B/ 201 A2	CRC	610	1614	709	4863	19.50/2.5	-		km/h / bar	4.00	4.25	4.50	4.75	5.00	5.25	5.50	5.75	6.00	6.25	6.50
												50	7500	7750	8250	8500	9000	9250	-	-	-	-	-
												10	-	-	-	-	-	12500	12850	13200	13600	14000	14500

STD: Standard - CRC: Cut Resistant Compound

Technologies



All Steel

Performance



Traction



Stability



Ice and Snow



Durability

EARTHMAX SR 22 AS



EARTHMAX SR 22 AS (E-2**/G-2*/L-2**) is an All Steel radial tire specially designed for graders, small loaders and trucks operating on ice and snow ensuring also optimum performance in all-season conditions. The extraordinary tread design features deep sipes and a four-block pattern. Made of unique winter compounds, it provides superior braking performance in icy or snowy conditions and avoids stone trapping during all-season usage. The low void ratio and wide footprint of EARTHMAX SR 22 AS stand for excellent traction and stability with even wear, and a long tread life.

EARTHMAX
RADIAL OTR TIRES

Ø 24"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM			Load capacity (kg/tire)											
										Rec.	Alt.		km/h / bar	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	5.25	5.50	
	14.00 R 24	TL	*	153 A8/ 175 A2	CRC	390	1370	625	4141	8.00 TG	9.00 GR; 10.00 VA		40	2240	2430	2650	2800	3000	3250	3350	3650	-	-	
													10	-	-	-	-	-	-	-	-	-	6700	6900

Ø 25"	17.5 R 25	TL	**/ */ **	167 B/ 153 A8/ 182 A2	CRC	445	1350	595	4010	14.00/1.5	-		km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00	5.25	5.50	5.75	6.00	6.25	6.50
													50	-	-	-	-	-	-	-	-	4375	4625	4750	5000	5150	5450	-	-	-	-	-
													40	1850	2120	2360	2650	2900	3075	3350	3650	-	-	-	-	-	-	-	-	-	-	-
													10	-	-	-	-	-	-	-	-	-	-	-	-	-	7300	7500	7750	8000	8250	8500
	20.5 R 25	TL	**/ */ **	177 B/ 161 A8/ 193 A2	CRC	532	1493	641	4324	17.00/2.0	-		km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00	5.25	5.50	5.75	6.00	6.25	6.50
50													-	-	-	-	-	-	-	-	5800	6150	6500	6700	6900	7300	-	-	-	-	-	
40													2430	2800	3150	3450	3875	4125	4375	4625	-	-	-	-	-	-	-	-	-	-	-	
10													-	-	-	-	-	-	-	-	-	-	-	-	-	9750	10000	10300	10900	11200	11500	
23.5 R 25	TL	**/ */ **	185 B/ 170 A8/ 201 A2	CRC	610	1614	709	4863	19.50/2.5	-		km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00	5.25	5.50	5.75	6.00	6.25	6.50	
												50	-	-	-	-	-	-	-	-	7500	7750	8250	8500	9000	9250	-	-	-	-	-	
												40	3150	3550	4000	4500	4875	5300	5600	6000	-	-	-	-	-	-	-	-	-	-	-	
												10	-	-	-	-	-	-	-	-	-	-	-	-	-	12500	12850	13200	13600	14000	14500	

CRC: Cut Resistant Compound

Technologies



Larger Footprint

Performance



Ice and Snow



Traction



Stability



Durability

EARTHMAX SR 23

EARTHMAX SR 23 (G-2/L-2) is an All Steel radial tire specially designed for motor graders and loaders. It features superior forward and lateral traction as well as exceptional self-cleaning properties. The durable casing and the particularly cut-resistant tread provide a long service life.

EARTHMAX
RADIAL OTR TIRES

Ø 25"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)													
										Rec.	Alt.															
													km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00
15.5 R 25	TL	*	146 A8/ 169 A2	CRC	383	1264	559	3756	12.00/1.3	-		40	1550	1750	2000	2180	2360	2575	2800	3000	-	-	-	-	-	
												10	-	-	-	-	-	-	-	-	-	5000	5150	5450	5600	5800
17.5 R 25	TL	*	153 A8/ 176 A2	CRC	448	1345	612	4108	14.00/1.5	-		km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00	
												40	1850	2120	2360	2650	2900	3075	3350	3650	-	-	-	-	-	
												10	-	-	-	-	-	-	-	-	-	6000	6150	6500	6700	7100
20.5 R 25	TL	*	161 A8/ 186 A2	CRC	535	1490	668	4489	17.00/2.0	-		km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00	
												40	2430	2800	3150	3450	3875	4125	4375	4625	-	-	-	-	-	
												10	-	-	-	-	-	-	-	-	-	8000	8250	8750	9000	9500

CRC: Cut Resistant Compound

Technologies



All Steel

Performance



Traction



Self-Cleaning



Durability



High Puncture Resistance



Radial

EARTHMAX SR 25 PLUS

EARTHMAX SR 25 PLUS (G-2/L-2) is an All Steel radial tire, which has been specially designed for motor graders and loaders operating in the most severe road construction or mining applications. Its non-directional tread design offers excellent self-cleaning properties in addition to traction and stability off the road.

EARTHMAX
RADIAL OTR TIRES

Ø 24"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)											
										Rec.	Alt.			km/h / bar	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	5.25	5.50
	14.00 R 24	TL	*	153 A8/ 175 A2	CRC	359	1372	626	4146	8.00 TG	9.00 GR		40	2240	2430	2650	2800	3000	3250	3350	3650	-	-	
													10	-	-	-	-	-	-	-	-	6700	6900	

CRC: Cut Resistant Compound

Technologies



All Steel

Performance



Traction



Self-Cleaning



Durability



Stability



EARTHMAX SR 31

EARTHMAX SR 31 is an All Steel radial tire specially designed for articulated dump trucks and wheel loaders. Its multiply steel belts provide extraordinary strength and stability, whilst the non-directional rigid block pattern stands for both excellent traction and maneuverability even on muddy ground. In addition to outstanding riding comfort, EARTHMAX SR 31 features a special tread compound which is particularly cut-and-heat resistant. The radial casing structure also provides reduced rolling resistance offering significant fuel savings.

EARTHMAX
RADIAL OTR TIRES



Ø 25"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM			Load capacity (kg/tire)						
										Rec.	Alt.		km/h / bar	4.00	4.25	4.50	4.75	5.00	5.25
20.5 R 25	TL	**/*	177 B/ 186 A2	CRC	540	1480	663	4449	17.00/2.0	-		50	5800	6150	6500	6700	6900	7300	
												10	8000	8250	8750	9000	9500	-	
23.5 R 25	TL	**/*	185 B/ 195 A2	CRC	612	1607	711	4797	19.50/2.5	-		km/h / bar	4.00	4.25	4.50	4.75	5.00	5.25	
												50	7500	7750	8250	8500	9000	9250	
												10	10300	10600	11200	11500	12150	-	
26.5 R 25	TL	**/*	193 B/ 202 A2	CRC	689	1742	766	5200	22.00/3.0	-		km/h / bar	4.00	4.25	4.50	4.75	5.00	5.25	
												50	9500	9750	10300	10600	11200	11500	
												10	12850	13200	14000	14500	15000	-	
26.5 R 25	TL	**	209 A2	CRC	689	1742	766	5200	22.00/3.0	-		km/h / bar	5.25	5.50	5.75	6.00	6.25	6.50	
												10	15500	16000	16500	17000	18000	18500	
29.5 R 25	TL	**	216 A2	CRC	765	1861	818	5555	25.00/3.5	-		km/h / bar	5.25	5.50	5.75	6.00	6.25	6.50	
												10	19000	19500	20000	20600	21200	22400	
29.5 R 25	TL	**/*	200 B/ 208 A2	CRC	765	1861	818	5555	25.00/3.5	-		km/h / bar	4.00	4.25	4.50	4.75	5.00	5.25	
												50	11500	11800	12500	12850	13600	14000	
												10	15500	16000	17000	17500	18000	-	

CRC: Cut Resistant Compound

Technologies



All Steel

Performance



Comfort



Traction



Cut Resistance



Stability



Durability

GR 288



GR 288 (G-2/L-2) is a versatile bias-ply tire for graders or loaders. It is ideal for use in construction, site preparation, road building, and other soft or muddy environments. The self-cleaning tread pattern provides excellent traction, and you can expect a long tire life as a result of the special cut-and-chip-resistant compound.

Ø 25"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)		
											Alt.		km/h / bar	2.50	4.00
15.5 - 25	TL	12	-	STD	385	1270	572	3772	12.00/1.3	12.00/1.3 (DC)		40	2650	-	
												10	-	5600	
17.5 - 25	TL	12	-	STD	445	1330	596	3950	14.00/1.5	14.00/1.5 (DC); 14.00/1.3 (DC)		km/h / bar	2.00	3.50	
												40	2900	-	
												10	-	6150	
17.5 - 25	TL	16	-	STD	445	1330	596	3950	14.00/1.5	14.00/1.3 (DC)		km/h / bar	2.75	4.75	
												40	3350	-	
												10	-	7300	
17.5 - 25	TT	20	-	DB HD	445	1330	596	3950	14.00/1.5	14.00/1.3 (DC)		km/h / bar	3.25	5.75	
												40	3650	-	
												10	-	8250	
20.5 - 25	TL	16	-	STD	520	1480	656	4396	17.00/2.0	17.00/1.7		km/h / bar	2.25	3.50	
												40	4000	-	
												10	-	8250	
20.5 - 25	TL	20	-	STD	520	1480	656	4396	17.00/2.0	17.00/1.7		km/h / bar	2.75	4.50	
												40	4500	-	
												10	-	9500	
23.5 - 25	TL	16	-	STD	595	1610	708	4782	19.50/2.5	-		km/h / bar	2.00	3.00	
												40	4750	-	
												10	-	9500	
23.5 - 25	TL	20	-	STD	595	1610	708	4782	19.50/2.5	-		km/h / bar	2.50	3.75	
												40	5450	-	
												10	-	10900	

STD: Standard - DB HD: Dual Bead Heavy Duty

Performance



Traction



Stability



Self-Cleaning



Cut and Chip Resistance

EM 936 LOADER SPECIAL



EM 936 LOADER SPECIAL has been specially designed for telehandlers in loading applications. It features outstanding riding comfort and enhanced self-cleaning properties. It also ensures a high level of handling comfort and provides excellent traction even under heavy-duty service conditions.

Ø 20"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	3.50
														
	16.0/70 - 20 (405/70 - 20)	TL	14	149 B	STD	405	1090	480	3295	13 SDC	13		50	3250

STD: Standard

Technology



Performance



EM 937 (L)

EM 937 (E-3/L-3) has been specially designed for loaders and backhoe loaders in dig and load applications, depending on the size. It features excellent durability and provides cut and chip resistance.



Ø 24"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)		
										Rec.	Alt.		km/h / bar	4.75	7.00
14.00 - 24	TT	20	-	STD	375	1368	628	4050	10.00 W	-		50	4625	-	
												10	-	8500	
14.00 - 24	TL	20	-	STD	375	1368	628	4050	10.00 W	-		km/h / bar	4.75	7.00	
												50	4625	-	
												10	-	8500	
14.00 - 24	TT	24	-	STD	375	1368	628	4050	10.00 W	-		km/h / bar	5.75	8.50	
												50	5150	-	
												10	-	9500	
14.00 - 24	TL	24	-	STD	375	1368	628	4050	10.00 W	-		km/h / bar	5.75	8.50	
												50	5150	-	
												10	-	9500	
14.00 - 24	TT	28	-	STD	375	1368	628	4050	10.00 W	-		km/h / bar	6.50	9.25	
												50	5600	-	
												10	-	10000	
14.00 - 24	TL	28	-	STD	375	1368	628	4050	10.00 W	-		km/h / bar	6.50	9.25	
												50	5600	-	
												10	-	10000	
14.00 - 24	TT	32	-	STD	375	1368	628	4050	10.00 W	-		km/h / bar	7.25	10.00	
												50	6030	-	
												10	-	10470	
14.00 - 24	TL	32	-	STD	375	1368	628	4050	10.00 W	-		km/h / bar	7.25	10.00	
												50	6030	-	
												10	-	10470	

STD: Standard

Performance





LOADER

EM 937 (L)

Ø 25"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)		
										Rec.	Alt.		km/h / bar	2.75	4.25
14.00 - 25	TT	12	-	STD	390	1368	620	4105	10.00/1.5	-		50	3350	-	
												10	-	6300	
14.00 - 25	TT	20	-	STD	375	1368	620	4105	10.00/1.5	-		km/h / bar	4.75	7.00	
												40	4765	-	
												10	-	8500	
14.00 - 25	TL	20	-	STD	375	1368	620	4105	10.00/1.5	-		km/h / bar	4.75	7.00	
												50	4625	-	
												10	-	8500	
14.00 - 25	TT	20	-	AB	375	1368	620	4105	10.00/1.5	-		km/h / bar	4.75	7.00	
												50	4625	-	
												10	-	8500	
14.00 - 25	TT	20	-	A+SB	375	1368	620	4105	10.00/1.5	-		km/h / bar	4.75	7.00	
												40	4765	-	
												10	-	8500	
14.00 - 25	TT	20	-	SB	375	1368	620	4105	10.00/1.5	-		km/h / bar	4.75	7.00	
												40	4765	-	
												10	-	8500	
14.00 - 25	TT	24	-	STD	375	1368	620	4105	10.00/1.5	-		km/h / bar	5.75	8.50	
												50	5150	-	
												10	-	9500	
14.00 - 25	TL	24	-	STD	375	1368	620	4105	10.00/1.5	-		km/h / bar	5.75	8.50	
												50	5150	-	
												10	-	9500	

STD: Standard - A + SB: Aramid + Steel Belted - AB: Aramid Belted - SB: Steel Belted

Performance



Cut and Chip Resistance



Durability



Heavy Duty

LOADER PLUS (L-3)



LOADER PLUS (L-3) is a bias-ply tire specially designed for loaders. The tread compound provides cut-and-chip-resistant properties and suites best for loading and dozing operations.

Ø 25"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
	14.00 - 25	TT	20	-	STD	375	1368	630	4050	10.00/1.5	-		km/h / bar	7.00
	17.5 - 25	TT	16	-	STD	440	1345	622	3980	14.00/1.5	-		10	8500
	17.5 - 25	TL	16	-	STD	440	1345	622	3980	14.00/1.5	-		km/h / bar	4.75
	17.5 - 25	TT	20	-	DB	440	1345	622	3980	14.00/1.5	-		10	8250
	20.5 - 25	TT	16	-	STD	540	1490	685	4410	17.00/2.0	-		km/h / bar	3.50
	20.5 - 25	TL	16	-	STD	540	1490	685	4410	17.00/2.0	-		10	8250
	20.5 - 25	TT	20	-	STD	540	1490	685	4410	17.00/2.0	-		km/h / bar	4.50
	20.5 - 25	TL	20	-	STD	540	1490	685	4410	17.00/2.0	-		10	9500
	23.5 - 25	TT	16	-	STD	610	1640	749	4855	19.50/2.5	-		km/h / bar	3.00
	23.5 - 25	TL	16	-	STD	610	1640	749	4855	19.50/2.5	-		10	9500

Performance





LOADER

LOADER PLUS (L-3)

Ø 25"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	3.75
23.5 - 25	TL	20	-	STD	610	1640	749	4855	19.50/2.5	-			10	10900
23.5 - 25	TT	20	-	STD	610	1640	749	4855	19.50/2.5	-			km/h / bar	3.75
													10	10900
23.5 - 25	TL	24	-	STD	610	1640	749	4855	19.50/2.5	-			km/h / bar	3.75
													10	12500
26.5 - 25	TL	28	-	STD	680	1740	796	5150	22.00/3.0	-			km/h / bar	4.75
													10	15500
26.5 - 25	TL	32	-	STD	680	1740	796	5150	22.00/3.0	-			km/h / bar	5.50
													10	17000
29.5 - 25	TL	28	-	STD	760	1860	849	5544	25.00/3.5	-			km/h / bar	4.25
													10	17500
29.5 - 25	TL	32	-	STD	760	1860	849	5544	25.00/3.5	-			km/h / bar	5.00
													10	19250

STD: Standard

Performance



Traction



Cut Resistance





Radial

BK-LOADER 53



BK-LOADER 53 is an aramid-belted tire designed for loaders in industrial applications. The unique tread design provides best lateral stability in addition to extended tread wear and extraordinary resistance against cuts and punctures thanks to the extra deep tread. BK-LOADER 53 features outstanding self-cleaning properties as well as excellent grip and traction on both wet and dry surfaces. This tire is particularly suitable for recycling operations.

Ø 18"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM			Load capacity (kg/tire)										
										Rec.	Alt.			km/h / bar	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5
	365/70 R 18	TL	-	146A2/ 142A4	AB	360	990	458	3017	11	-		20 TRANSPORT	930	1195	1405	1620	1855	2045	2255	2440	2650	
													10 LOADING	1050	1350	1590	1830	2100	2310	2550	2760	3000	
													STATIC	1670	2150	2530	2910	3340	3675	4055	4390	4770	
	405/70 R 18	TL	-	153A2/ 149A4	AB	407	1045	-	-	13	14 ; 13 SDC; 12 ; 12 SDC		km/h / bar	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	
													20 TRANSPORT	1140	1465	1725	1985	2275	2505	2765	2990	3250	
													10 LOADING	1280	1645	1935	2230	2555	2815	3105	3360	3650	
	405/70 R 18	TL	-	153A2/ 149A4	AB	407	1045	-	-	13	14 ; 13 SDC; 12 ; 12 SDC		STATIC	2050	2635	3105	3570	4095	4505	4975	5385	5850	

Ø 20"	Tire size	TYPE	STAR RATING	LI/SS	Version					13	14; 13 SDC; 12; 12 SDC		Load capacity (kg/tire)									
													km/h / bar	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5
	405/70 R 20	TL	-	155 A2/ 151 A4	AB	407	1097	511	3339	13	14; 13 SDC; 12; 12 SDC		20 TRANSPORT	1210	1520	1805	2090	2375	2640	2905	3170	3450
													10 LOADING	1375	1725	2050	2375	2700	3000	3300	3600	3875
													Static	2200	2750	3275	3800	4325	4800	5300	5750	6200

AB: Aramid Belted

Technology



Aramid Belted

Performance



Cut and Chip Resistance



High Puncture Resistance



Self-Cleaning



Traction



ROCK GRIP



ROCK GRIP (L-4) is a bias-ply tire designed for wheel loader operations in severe loading service and on rough ground conditions. Its specially designed, cut-and-chip-resistant tread compound minimizes punctures thereby reducing machine downtime. The (L-4) tread depth provides an extended tire life-cycle.

Ø 25"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	8.50
	14.00 - 25	TT	24	-	STD	375	1410	649	4173	10.00/1.5	-		10	9500	
	14.00 - 25	TL	24	-	STD	375	1410	649	4173	10.00/1.5	-		km/h / bar	8.50	
													10	9500	
	14.00 - 25	TT	28	-	STD	375	1410	649	4173	10.00/1.5	-		km/h / bar	9.25	
													10	10000	
	14.00 - 25	TL	28	-	STD	375	1410	649	4173	10.00/1.5	-		km/h / bar	9.25	
													10	10000	
	14.00 - 25	TL	32	-	STD	375	1410	649	4173	10.00/1.5	-		km/h / bar	10.00	
													10	10500	

STD: Standard

Technologies



Deep Tread

Performance



Cut Resistance



Heavy Duty



High Puncture Resistance



Stability



XL GRIP

XL GRIP (E-3/L-3) is a wide-base bias-ply tire for loaders designed to minimize cuts and punctures in heavy-duty loading applications. It provides exceptional traction as well as an extended tire life.



Ø 20"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)			
										Rec.	Alt.			km/h / bar	4.00	5.15
										13 SDC	-					
	16.0/70 - 20	TL	16	-	STD	405	1090	480	3295	13 SDC	-		50	3515	-	
													10	-	5735	
Ø 25"	15.5 - 25	TL	12	-	STD	402	1285	573	3767	12.00/1.3	12.00/1.3 (DC)		km/h / bar	2.50	4.00	
													50	3250	-	
													10	-	5600	
	17.5 - 25	TL	12	-	STD	435	1345	622	3980	14.00/1.5	-		km/h / bar	2.25	3.50	
													50	3650	-	
													10	-	6150	
	17.5 - 25	TL	16	-	STD	435	1345	622	3980	14.00/1.5	-		km/h / bar	3.00	4.75	
													50	4250	-	
													10	-	7300	
	17.5 - 25	TL	20	-	STD	435	1345	622	3980	14.00/1.5	-		km/h / bar	4.00	5.75	
													50	5000	-	
													10	-	8250	
	17.5 - 25	TT	20	-	DB	435	1345	622	3980	14.00/1.5	-		km/h / bar	4.00	5.75	
													50	5000	-	
													10	-	8250	
	17.5 - 25	TL	20	-	DB	435	1345	622	3980	14.00/1.5	-		km/h / bar	4.00	5.75	
													50	5000	-	
													10	-	8250	
	17.5 - 25	TL	24	-	DB	435	1345	622	3980	14.00/1.5	-		km/h / bar	5.75	7.00	
													50	6150	-	
													10	-	10000	

STD: Standard - DB: Dual Bead

Performance



Traction



Stability



Durability



Cut Resistance



Heavy Duty



LOADER

XL GRIP

Ø 25"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)		
										Rec.	Alt.		km/h / bar	2.00	2.50
20.5 - 25	TL	12	-	STD	530	1485	682	4395	17.00/2.0	-		50	4500	-	
												10	-	6700	
20.5 - 25	TL	16	-	STD	530	1485	682	4395	17.00/2.0	-		km/h / bar	2.75	3.50	
												50	5450	-	
												10	-	8250	
20.5 - 25	TL	20	-	STD	530	1485	682	4395	17.00/2.0	-		km/h / bar	3.25	4.50	
												50	6000	-	
												10	-	9500	
20.5 - 25	TL	24	-	STD	530	1485	682	4395	17.00/2.0	-		km/h / bar	4.00	5.25	
												50	6700	-	
												10	-	10300	
23.5 - 25	TL	16	-	STD	600	1625	742	4810	19.50/2.5	-		km/h / bar	2.25	3.00	
												50	6150	-	
												10	-	9500	
23.5 - 25	TL	20	-	STD	600	1625	742	4810	19.50/2.5	-		km/h / bar	3.00	3.75	
												50	7300	-	
												10	-	10900	
23.5 - 25	TL	24	-	STD	600	1625	742	4810	19.50/2.5	-		km/h / bar	3.50	4.75	
												50	8000	-	
												10	-	12500	
23.5 - 25	TL	24	-	AB HD	600	1625	742	4810	19.50/2.5	-		km/h / bar	3.50	4.75	
												50	8000	-	
												10	-	12500	
26.5 - 25	TL	20	-	STD	680	1740	796	5150	22.00/3.0	-		km/h / bar	2.50	3.50	
												50	8250	-	
												10	-	13200	
26.5 - 25	TL	28	-	STD	680	1740	796	5150	22.00/3.0	-		km/h / bar	4.75		
												10	15500		

STD: Standard - AB HD: Aramid Belted HD

Performance



Traction



Stability



Durability



Cut Resistance



Heavy Duty



LOADER

XL GRIP

Ø 25"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	5.50
	26.5 - 25	TL	32	-	STD	680	1740	796	5150	22.00/3.0	-		10	17000	
	29.5 - 25	TL	28	-	STD	760	1860	849	5544	25.00/3.5	-		km/h / bar	4.25	
													10	17500	
	29.5 - 25	TL	32	-	STD	760	1860	849	5544	25.00/3.5	-		km/h / bar	5.00	
													10	19250	

STD: Standard

Performance



Traction



Stability



Durability



Cut Resistance



Heavy Duty



SNOW RIDE (B)



SNOW-RIDE is particularly suitable for road applications in winter conditions with skid steers. It features excellent traction and is ideal for ice and snow operations. Its specially designed tread pattern eliminates slippage risks.

Ø 24"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
	16.9 - 24	TL	12	-	STD	429	1310	590	3930	DW 15 L	DW 14 L		km/h / bar	2.60
	18.4 - 24	TL	12	-	STD	475	1375	625	4089	DW 16 L	DW 15 L		km/h / bar	2.50
													40	3875
Ø 25"	15.5 - 25	TL	12	-	STD	395	1280	569	3818	12.00/1.3	-		km/h / bar	4.00
													10	5600
	17.5 - 25	TL	12	-	STD	445	1348	608	4044	14.00/1.5	-		km/h / bar	3.50
													10	6150
	17.5 - 25	TL	16	-	STD	445	1348	608	4044	14.00/1.5	-		km/h / bar	4.75
													10	7300
	20.5 - 25	TL	16	-	STD	537	1492	652	4423	17.00/2.0	17.00/1.7		km/h / bar	3.50
													10	8250
	23.5 - 25	TL	16	-	STD	612	1630	693	4800	19.50/2.5	-		km/h / bar	3.00
													10	9500

STD: Standard

Technologies



Performance





Bias

SNOW RIDE PLUS

SNOW RIDE - PLUS is particularly suitable for road applications in winter conditions. It features excellent traction and is ideal for ice and snow operations. Its specially designed tread pattern eliminates slippage risks.

Ø 25"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
20.5 - 25	TL	16	-	STD	STD	525	1485	656	4370	17.00/2.0	17.00/1.7		10	8250
23.5 - 25	TL	16	-	STD	STD	600	1630	694	4765	19.50/2.5	-		10	9500

STD: Standard

Technologies



Snow Pattern



More Lugs

Performance



Traction



No Slippage



Ice and Snow



ROCK STAR (L-4)



ROCK STAR LOADER has been specifically designed for cranes and loaders. In addition to excellent traction, the unique tread compound provides superior cut and chip resistance. ROCK STAR LOADER is a 24-ply-rated tire ensuring outstanding load capacity and extraordinary durability.

Ø 24"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	8.50
														
	14.00 - 24	TT	24	-	STD	390	1425	-	-	10.00 WA	10.00 VA		10	9500

STD: Standard

Performance



High Load Capacity



Cut and Chip Resistance



MAGLIFT LOADER



MAGLIFT LOADER has been specially designed for wheel loaders operating in the most demanding applications such as demolition works, scrap metal recycling, waste transfer and mining. Indeed, the particular tread design provides excellent traction under heavy-duty service conditions, whilst the reinforced bead structure ensures best grip and eliminates any slippage risk during operations. MAGLIFT LOADER is made of an extraordinarily cut-and-chip-resistant tread compound and has a two-layer solid construction. This avoids the risk of punctures or other damage ensuring higher productivity along with an extended tire life-cycle. In addition, the sidewall geometry with specifically developed apertures provides a cushioning effect that absorbs and dampens vibrations and impacts, thus improving operator's comfort and preventing back pain. The cushioning effect also helps to reduce equipment maintenance.

Ø 25"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	-
	20.5 - 25 (525/80-25)	-	-	-	STD	520	1495	-	-	17.00/2.0	-		10	12150

STD: Standard

Technologies



Heavy Duty



Reinforced Bead

Performance



Traction



Cut and Chip Resistance



Durability



High Puncture Resistance



Comfort





COMPACTOR



PAC MASTER



PAC MASTER is a bias tire for compactors. It shows high stability and ensures an extended tire life-cycle. It is made of a special compound that provides particular heat resistance.

Ø 15"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
										6.0	-			
														km/h / bar
190/60 - 15	TL	6	-	STD	186	610	291	1853	6.0	-		10	750	
												15	600	
												205/60 - 15	TL	6
10	1060													
15	850													
7.50 - 15	TT	6	-	STD	225	790	-	-	6.0	6.5		km/h / bar	4.00	
												10	1850	
												15	1500	
7.50 - 15	TT	12	-	STD	225	790	-	-	6.0	6.5		km/h / bar	7.50	
												10	2650	
												15	2120	
7.50 - 15	TT	14	-	STD	225	790	-	-	6.0	6.5		km/h / bar	8.75	
												10	2900	
												15	2300	
8.5/90 - 15 K	TL	6	-	STD	230	785	-	-	6.0	5.50 F		km/h / bar	3.50	
												10	1800	
												15	1450	
9.5/65 - 15	TL	6	-	STD	235	675	-	-	7.0	-		km/h / bar	3.25	
												10	1320	
												15	1060	
9.5/65 - 15	TT	6	-	STD	235	675	-	-	7.0	-		km/h / bar	3.25	
												10	1320	
												15	1060	

STD: Standard

Technology



Special Compound

Performance



Durability



Heat Resistance



Stability

Ø 16"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	8.75
	7.50 - 16	TT	14	-	STD	225	815	-	-	6.0	6.5		10	2900	
													15	2300	
	10.5/80 - 16	TL	6	-	STD	275	810	382	2480	8.0	-		km/h / bar	4.50	
													10	1850	
													15	1500	
	10.5/80 - 16	TL	14	-	STD	275	810	382	2480	8.0	-		km/h / bar	6.00	
													10	2775	
													15	2250	
Ø 20"	9.00 - 20	TT	12	-	STD	275	1016	471	3107	7.0	7.5		km/h / bar	6.25	
													10	4000	
													15	3150	
	9.00 - 20	TT	14	-	STD	275	1016	471	3107	7.0	7.5		km/h / bar	7.25	
													10	4375	
													15	3450	
	9.00 - 20	TT	16	-	STD	275	1016	471	3107	7.0	7.5		km/h / bar	8.25	
													10	4750	
													15	3750	
	11.00 - 20	TT	16	-	SPL	291	1070	494	3310	8.0	8.5		km/h / bar	7.25	
													10	5450	
													15	4375	
	11.00 - 20	TT	18	-	SPL	291	1070	494	3310	8.0	8.5		km/h / bar	8.25	
													10	5800	
													15	4625	
	14/70 - 20	TT	12	-	STD	380	975	-	-	11 TG	-		km/h / bar	4.50	
													10	4000	
													15	3150	

SPL: Special; STD: Standard

Technology



Special Compound

Performance



Durability



Heat Resistance



Stability



 Bias

PAC MASTER PLUS



PAC MASTER PLUS is a bias tire for compactors. It features high stability and a wider contact area. It is made of a special compound providing high heat resistance. PAC MASTER PLUS ensures an extended tire life-cycle.

Ø 15"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	8.75
														
	7.50 - 15	TT	14	-	STD	225	790	375	2385	6.0	6.5		10	2900
													15	2300
Ø 20"	9.00 - 20	TT	10	-	STD	270	1005	-	-	7.0	7.5		km/h / bar	5.25
													10	3650
													15	2900
	9.00 - 20	TT	12	-	STD	270	1005	-	-	7.0	7.5		km/h / bar	6.25
													10	4000
													15	3150
	9.00 - 20	TT	14	-	STD	270	1005	-	-	7.0	7.5		km/h / bar	7.25
													10	4375
													15	3445

STD: Standard

Technology



Performance





COMPACTOR

 Bias

TR 387



TR 387 is an agro-industrial tire suitable for sugar cane trailers and compactors. It features high load capacity and is available in different versions to meet specific user requirements in terms of cut and chip resistance, heavy-duty services and durability. The "dual bead" version is particularly suitable for industrial tractors and transport operations using trailers.

Ø 24"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
	11.2 - 24	TL	8	116 A6	STD	292	1075	496	3228	W 10	W 9		30	1250

Ø 26"	18.4 - 26	TL	10	142 A6	STD	485	1450	635	4150	DW 16 L	DW 15 L		km/h / bar	1.80
													30	2650
	18.4 - 26	TL	12	146 A6	STD	485	1450	635	4150	DW 16 L	DW 15 L		km/h / bar	2.30
													30	3000
	18.4 - 26	TL	16	152 A6	HD	485	1450	635	4150	DW 16 L	DW 15 L		km/h / bar	2.90
													30	3550
	23.1 - 26	TL	8	145 A6	STD	592	1560	690	4688	DW 20 B	-		km/h / bar	1.10
													30	2900
	23.1 - 26	TL	12	153 A6	STD	592	1560	690	4688	DW 20 B	-		km/h / bar	1.70
													30	3650
	23.1 - 26	TL	16	159 A6	STD	592	1560	690	4688	DW 20 B	-		km/h / bar	2.30
													30	4375
	23.1 - 26	TL	16	159 A6	DB	592	1560	690	4688	DW 20 B	-		km/h / bar	2.30
													30	4375
	23.1 - 26	TT	18	161 A6	DB HD	592	1560	690	4688	DW 20 B	-		km/h / bar	2.60
													30	4625

STD: Standard - HD: Heavy Duty - DB: Dual Bead - DB HD: Dual Bead Heavy Duty

Performance



High Load Capacity



Durability

Ø 26"	Tire size	TYPE	PR	LI/SS	Version					RIM				Load capacity (kg/tire)	
										Rec.	Alt.			km/h / bar	2.60
	23.1 - 26	TL	18	161 A6	DB HD	592	1560	690	4688	DW 20 B	-		30	4625	
	23.1 - 26	TL	12	164 A6	HD	592	1560	690	4688	DW 20 B	-		km/h / bar	1.70	
													30	5000	
	23.1 - 26	TL	18	161 A6	HD DB SPL	592	1560	690	4688	DW 20 B	-		km/h / bar	2.60	
													30	4625	
Ø 28"	12.4 - 28	TL	8	123 A6	STD	325	1200	550	3576	W 11	W 9; W 10		km/h / bar	2.30	
													30	1550	
	16.9 - 28	TL	8	135 A6	STD	440	1400	630	4074	DW 15 L	DW 14 L		km/h / bar	1.70	
													30	2180	
Ø 30"	16.9 - 30 (14 - 30)	TL	8	137 A6	STD	440	1450	655	4220	DW 15 L	DW 14 L		km/h / bar	1.70	
													30	2300	
	18.4 - 30 (15 - 30)	TL	8	139 A6	STD	475	1530	677	4511	DW 16 L	DW 15 L		km/h / bar	1.40	
													30	2430	
	18.4 - 30 (15 - 30)	TT	14	151 A6	HD	475	1530	680	4395	DW 16 L	DW 15 L		km/h / bar	2.60	
													30	3450	
	620/75 - 30 (23.1 - 30)	TL	16	161 A6	DB	605	1675	770	4909	DW 20 A; DW 20 B	-		km/h / bar	2.30	
													30	4625	
	620/75 - 30 (23.1 - 30)	TL	18	164 A6	DB HD	605	1675	-	-	DW 20 A; DW 20 B	-		km/h / bar	2.60	
													30	5000	

STD: Standard - DB HD: Dual Bead Heavy Duty - HD DB SPL: Heavy Duty Dual Bead Special - HD: Heavy Duty - DB: Dual Bead

Performance



High Load Capacity



Durability



Ø 32"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	2.10
														
	24.5 - 32	TL	16	164 A6	DB HD	625	1755	790	5226	DH 21	DH 21 B; DH 21 H; DH 21 HB		30	5000

DB HD: Dual Bead Heavy Duty

Performance



High Load Capacity



Durability





 Bias

TR 387 IND



TR 387 IND is an industrial tire suitable for industrial trailers and compactors. It features high load capacity and is available in different versions to meet specific user requirements in terms of cut and chip resistance, heavy-duty services and durability. The "dual bead" version is particularly suitable for industrial tractors and transport operations using trailers.

Ø 30"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	2.30
														
	620/75 - 30 (23.1 - 30)	TL	16	161 A6	DB	605	1675	770	4909	DW 20 A; DW 20 B	-		30	4625
	620/75 - 30 (23.1 - 30)	TL	18	164 A6	DB HD	605	1675	-	-	DW 20 A; DW 20 B	-		km/h / bar	2.60
													30	5000
Ø 32"	24.5 - 32	TL	16	164 A6	DB HD	625	1755	790	5226	DH 21	DH 21 B; DH 21 H; DH 21 HB		km/h / bar	2.10
													30	5000

DB: Dual Bead - DB HD: Dual Bead Heavy Duty

Technologies



Performance



TR 390



TR 390 is an agro-industrial tire suitable for sugar cane trailers and compactors. TR 390 features high load capacity and increased durability. Its “dual bead HD” version is particularly suitable for industrial tractors and transport operations using trailers, whereas its “dual bead HD special” version is ideal for heavy-duty service.

Ø 26"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	1.10
23.1 - 26	TL	8	145 A6	STD	595	1560	690	4545	DW 20 B	-		30	2900		
23.1 - 26	TL	12	153 A6	STD	595	1560	690	4545	DW 20 B	-		km/h / bar	1.70		
												30	3650		
23.1 - 26	TL	16	159 A6	STD	595	1560	690	4545	DW 20 B	-		km/h / bar	2.30		
												30	4375		
23.1 - 26	TL	18	161 A6	DB HD	595	1560	690	4545	DW 20 B	-		km/h / bar	2.60		
												30	4625		
23.1 - 26	TL	18	161 A6	HD DB SPL	595	1560	690	4545	DW 20 B	-		km/h / bar	2.60		
												30	4625		
28L - 26	TL	12	154 A6	STD	714	1560	690	4545	DW 25 B	DW 23 B		km/h / bar	1.40		
												30	3750		
28L - 26	TL	16	160 A6	DB	714	1560	690	4545	DW 25 B	DW 23 B		km/h / bar	1.90		
												30	4500		
28L - 26	TL	20	172 A6	DB HD	714	1560	690	4545	DW 25 B	DW 23 B		km/h / bar	2.80		
												30	6300		

STD: Standard - HD DB SPL: Heavy Duty Dual Bead Special - DB HD: Dual Bead Heavy Duty

Performance



High Load Capacity



Durability



TR 390 IND

TR 390 IND is an industrial tire suitable for industrial trailers and compactors. It features high load capacity and is available in different versions to meet specific user requirements in terms of cut and chip resistance, heavy-duty services and durability. The "dual bead" version is particularly suitable for industrial tractors and transport operations using trailers.

Ø 26"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
						Rec.	Alt.		km/h / bar	2.80				
														
	28L - 26	TL	20	172 A6	DB HD	714	1560	690	4545	DW 25 B	DW 23 B		30	6300

DB HD: Dual Bead Heavy Duty

Technologies



Performance





 Bias

TR 391



TR 391 is an agro-industrial tire suitable for transport and compacting operations with sugar cane trailers and compactors. TR 391 features high load capacity and a longer service life.

Ø 24"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	1.80
														
	14.9 - 24	TL	8	128 A6	STD	405	1270	574	3805	DW 13	DW 11 ; DW 12 ; DW 13 L		30	1800
	14.9 - 24	TL	6	123 A6	STD	405	1270	574	3805	DW 13	DW 11 ; DW 13 L ; DW 12		km/h / bar	1.40
													30	1550

STD: Standard

Performance





EXCAVATOR





EXCAVATOR



Bias



EM 933 SUPER

EM 933 SUPER has been specially designed for excavators in digging and loading operations. Its exceptional sidewall design with a protruding kerb rib enables the close contact between two tires eliminating the need for a special rubber ring to prevent stone penetration. The unique tread design provides superior traction under heavy-duty service conditions. Additional features of EM 933 SUPER are outstanding riding comfort and enhanced self-cleaning properties.

Ø 20"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	9.00
														
	290/90 - 20	TT	18	152 B / 168 A2	STD	295	1055	-	-	8.00	-		10	5600
													50	3530

STD: Standard

Technologies



Heavy Duty

Performance



Comfort



Self-Cleaning



Traction



EXCAVATOR



Bias



EM 934

EM 934 has been specially designed for excavators in road construction applications. It shows excellent lateral traction as well as outstanding self-cleaning features. The unique tread compound offers cut and chip resistance whereas the strong casing provides a long service life.

Ø 20"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	7.50
														
	10.00 - 20	TT	16	146 B	STD	280	1060	500	3208	7.5	7.0; 8.0		50	3000
	10.00 - 20	TT	16	146 B	SPL	280	1060	500	3208	7.5	7.0; 8.0		km/h / bar	7.50
													50	3000

STD: Standard - SPL: Special

Performance



Cut and Chip Resistance



Durability



Self-Cleaning



Traction





EXCAVATOR



Bias

EM 936



EM 936 has been specially designed for excavators and telehandlers in digging and loading operations. Besides, one size is particularly suitable for graders and loaders in grading, loading and transport applications. EM 936 features outstanding riding comfort and enhanced self-cleaning properties. It also ensures a high level of handling comfort and provides excellent traction even under heavy-duty service conditions. Its "special" version is made of a special compound.

Ø 15"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	2.50
	28X9.00-15	TL	6	102 A6	STD	236	750	-	-	7.00 I	6.5 K		30	850

Ø 20"	10.00 - 20	TT	16	146 B	STD	275	1050	498	3180	7.5	7.0; 8.0		km/h / bar	7.50	
													50	3000	
	10.00 - 20	TT	16	146 B	SPL	275	1050	498	3180	7.5	7.0; 8.0		km/h / bar	7.50	
													50	3000	
	11.00 - 20	TT	16	149 B	STD	300	1110	508	3302	8.0	7.5; 8.5		km/h / bar	7.20	
													50	3250	
	12.5 - 20	TT	12	-	STD	330	1035	464	3210	11.0	-		km/h / bar	3.50	
													40 FR	3350	
													40 DW	2300	
	16.0/70 - 20 (400/70-20)	TL	14	149 B/166 A2	STD	405	1090	480	3295	13 SDC	13		km/h / bar	3.50	4.50
													50	3250	-
													10	-	5300
	16.0/70 - 20 (400/70-20)	TT	14	149 B/166 A2	SPL	405	1090	480	3295	13 SDC	13		km/h / bar	3.50	4.50
													50	3250	-
													10	-	5300
	16.0/70 - 20 (400/70-20)	TL	14	149 B/166 A2	SPL	405	1090	480	3295	13 SDC	13		km/h / bar	3.50	4.50
													50	3250	-
													10	-	5300

STD: Standard - SPL: Special

Performance



Comfort



Handling & Comfort



Heavy Duty



Self-Cleaning



Traction

EM 936

Ø 20"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)			
										Rec.	Alt.			km/h / bar	4.00	5.00
	16.0/70 - 20 (400/70-20)	TL	16	152 B/ 168 A2	SPL	405	1090	480	3295	13 SDC	13		50	3550	-	
													10	-	5600	
	8.25 - 20	TT	14	133 B	STD	235	980	467	2970	6.5	6.0 ; 7.0		km/h / bar	6.75		
													50	2060		
	9.00 - 20	TT	14	140 B	STD	256	1012	481	3070	7.0	6.5 ; 7.5		km/h / bar	7.00		
													50	2500		
	9.00 - 20	TT	14	140 B	SPL	256	1012	481	3070	7.0	6.5 ; 7.5		km/h / bar	7.00		
													50	2500		
	Ø 24"	16.0/70 - 24 (405/70-24)	TL	10	143 B/ 162 A2	STD	404	1170	575	3600	13 SDC	13 (DC)		km/h / bar	2.50	3.20
														50	2725	-
10														-	4750	
16.0/70 - 24 (405/70-24)		TL	14	152 B/ 169 A2	STD	404	1170	575	3600	13 SDC	13 (DC)		km/h / bar	3.50	4.50	
													50	3550	-	
													10	-	5800	
20 - 24 (22/70-24)		TL	12	158 B/ 173 A2	STD	535	1390	665	4205	16.00 T SDC	-		km/h / bar	2.50	3.00	
													50	4250	-	
													10	-	6500	
Ø 25"	17.5 - 25	TL	24	-	DB	450	1340	600	4060	14.00/1.5	-		km/h / bar	7.00		
													10	10000		

STD: Standard - SPL: Special - DB: Dual Bead

Performance



Comfort



Handling & Comfort



Heavy Duty



Self-Cleaning



Traction



EXCAVATOR



Bias



EM 936 SUPER

EM 936 SUPER has been specifically designed for excavators and telehandlers in digging and loading operations as well as transport applications. With increased tread width by 8-10%, EM 936 SUPER offers outstanding stability and enhanced riding comfort. It also ensures a high level of handling comfort and provides excellent traction even under heavy-duty service conditions.

Ø 20"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	6.50
	10.00 - 20	TT	14	145 B	STD	277	1080	500	3336	7.5	7.0; 8.0		50	2900	
	10.00 - 20	TT	16	146 B	STD	277	1080	500	3336	7.5	7.0; 8.0		km/h / bar	7.50	
													50	3000	

STD: Standard

Performance



Comfort



Heavy Duty



Stability



Traction





EXCAVATOR



Bias



EM 938

EM 938 has been specially designed for excavators in road construction works. The tire is made of a special tread compound, which is particular resistant to cuts and snags, whilst the aggressive tread pattern provides excellent traction. EM 938 features outstanding self-cleaning properties. The strong casing provides extraordinary resistance to impacts and shocks even in heavy-duty operations.

Ø 20"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	7.00
														
	9.00 - 20	TT	14	140 B	STD	256	1012	481	3070	7.0	6.5 ; 7.5		50	2500
	9.00 - 20	TT	16	-	STD	256	1012	481	3070	7.0	6.5 ; 7.5		km/h / bar	7.75
													50	2650

STD: Standard

Performance



Handling & Comfort



Heavy Duty



Self-Cleaning



Traction





EXCAVATOR



EM 939



EM 939 has been specially designed for excavators in road construction applications. It has a deeper tread and more lugs ensuring an extended tire life-cycle. The special lug design provides excellent traction during on/off road operations. The tire shows best lateral traction as well as outstanding self-cleaning features. The unique tread compound offers cut and chip resistance whereas the strong casing provides a long service life.

Ø 20"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	7.75
	9.00-20	TT	16	-	STD	260	1025	-	-	7.0	6.5; 7.5		50	2650	
	9.00-20	TT	18	-	STD	260	1025	-	-	7.0	6.5; 7.5		km/h / bar	8.50	
													50	2800	
	10.00-20	TT	18	-	STD	280	1075	-	-	7.5	7.0; 8.0		km/h / bar	8.50	
													50	3250	

STD: Standard

Technologies





EXCAVATOR



Bias

TR 678



TR 678 has been specially designed for forestry applications. Its robust lug design provides excellent traction and self-cleaning. The strong casing structure stands for high load capacity whereas its steel belts protect the tire from punctures and damages. TR 678 features a cut-resistant tread compound providing excellent cut-and-chip resistance even on difficult terrains under extreme conditions.

Ø 26.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
	600/55 - 26.5	TL	20	172 A2 / 165 A8	SB	605	1350	-	-	AG 20.00	-		km/h / bar	5.50
													40	5150
													10	6300
Ø 28.5"	780/50 - 28.5	TL	24	190 A2/ 182 A8	SB	770	1515	-	-	AG 26.00	-		km/h / bar	6.40
													40	8500
													10	10600
Ø 34"	600/65 - 34	TL	14	164 A2/ 160 A6	SB	610	1644	758	4916	DW 20 B	-		km/h / bar	2.40
													30	4500
													10	5000
	600/65 - 34	TL	16	166 A2 / 162 A6	SB	610	1644	758	4916	DW 20 B	-		km/h / bar	2.60
													30	4750
													10	5300
	600/65 - 34	TL	20	170 A2 / 166 A6	SB	610	1644	758	4916	DW 20 B	-		km/h / bar	3.20
													30	5300
													10	6000
	710/55 - 34	TL	14	168 A2/ 163 A6	SB	700	1640	757	4890	DW 24 B	-		km/h / bar	2.40
													30	4875
													10	5600
	710/55 - 34	TL	20	173 A2/ 168 A6	SB	700	1640	757	4890	DW 24 B	-		km/h / bar	3.20
													30	5600
													10	6500

Technologies



Steel Belted

Performance



Cut and Chip Resistance



High Load Capacity



Self-Cleaning



Traction

SB: Steel belted





EXCAVATOR



Bias



TR 678 IND

TR 678 has been specially designed for forestry applications. Its robust lug design provides excellent traction and self-cleaning. The strong casing structure stands for high load capacity whereas its steel belts protect the tire from punctures and damages. TR 678 features a cut-resistant tread compound providing excellent cut-and-chip resistance even on difficult terrains under extreme conditions.

Ø 22.5"	Tire size	TYPE	PR	LI/SS		Version					RIM			Load capacity (kg/tire)		
											Rec.	Alt.			km/h / bar	4.10
	600/40 - 22.5	TL	-	157 A8	169 A8	DB	615	1085	483	3264	AG 20.00	-		40 FR	5800	
														40 DW	4125	

DB: Dual Bead

Technologies



More Lugs



Steel Belted



Strong Casing

Performance



Cut and Chip Resistance



High Load Capacity



High Puncture Resistance



Self-Cleaning



Traction



EXCAVATOR



Bias

MP 570



MP 570 is an agro-industrial tire, which is suitable for excavators and backhoe loaders. This tire provides good traction and durability, as well as excellent self-cleaning properties in all operating conditions.

Ø 18"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	3.50
	12.5 - 18	TL	12	-	STD	308	990	450	2950	11	12 SDC		80	2030	
													50	2180	
	12.5 - 18	TL	10	-	STD	308	990	450	2950	11	12 SDC		km/h / bar	3.00	
													80	1930	
													50	2000	
Ø 20	12.5 - 20	TL	10	-	STD	335	1050	480	3130	11	12 SDC		km/h / bar	3.00	
													80	1850	
													50	2065	
	12.5 - 20	TL	12	-	STD	335	1050	480	3130	11	12 SDC		km/h / bar	3.50	
													80	2060	
													50	2300	
	14.5 - 20	TL	12	-	STD	360	1116	505	3325	11	12 SDC		km/h / bar	3.00	
													65	2430	
													50	2500	

STD: Standard

Performance



Durability



Traction



Self-Cleaning





EXCAVATOR



Bias



LUG STAR

LUG STAR is an industrial tire designed for road-rail excavator applications where exceptional traction is required. It features excellent self-cleaning properties and a very resistant tread compound. The robust casing provides excellent durability.

Ø 20"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	5.00
														
	10.00 - 20	TT	14	-	STD	280	1080	506	3343	7.5	7.0 ; 8.0		50	2470
	10.00 - 20	TT	18	-	STD	280	1080	506	3343	7.5	7.0 ; 8.0		km/h / bar	10.00
													10	6890
													25	5300

STD: Standard

Performance



Durability



Self-Cleaning



Traction



EXCAVATOR

◆ Solid



MAGLIFT EXCAVATOR

MAGLIFT EXCAVATOR has been specifically designed for wheeled excavators in digging, loading and road construction operations. The tire is made of a special tread compound, which ensures excellent cut and chip resistance and an extended tire life-cycle. The aggressive tread design provides a high level of handling comfort combined with excellent lateral traction even under heavy-duty service conditions in addition to top self-cleaning properties. Its reinforced bead structure ensures best grip and eliminates any slippage risk during operations, whilst the special bead shape simplifies mounting operations on the rim. MAGLIFT EXCAVATOR is a puncture-and-maintenance-free tire operators can rely on.

Ø 20"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
													km/h / bar	-
10.00 - 20	-	-	-	-	STD	246	1010	-	-	8.00 - 20	-		Static	7550
													10	5450
													25	5000
10.00 - 20	-	-	-	-	STD	240	1010	-	-	7.50 - 20	-		km/h / bar	-
													Static	7550
													10	5450
													25	5000
10.00 - 20	-	-	-	-	STD	240	1010	-	-	7.00 - 20	-		km/h / bar	-
													Static	7550
													10	5450
													25	5000
12.00 - 20	-	-	-	-	STD	255	1100	-	-	8.00 - 20	-		km/h / bar	-
													Static	9515
													10	6865
													25	6300
12.00 - 20	-	-	-	-	STD	265	1100	-	-	8.50 - 20	-		km/h / bar	-
													Static	9515
													10	6865
													25	6300

STD: Standard

Performance



Cut and Chip Resistance



Durability



Handling & Comfort



Traction



Self-Cleaning



GRADER





EARTHMAX SR 22

EARTHMAX SR 22 (G-2/L-2) is an All Steel radial tire specially designed for motor graders and loaders operating in extreme winter conditions on ice or snow. Operators will appreciate both excellent traction and stability provided by the large and non-directional tread design. Special tread compound suitable for cold climate. The full depth sipes on tread blocks give maximum traction on snow.

EARTHMAX
RADIAL OTR TIRES

Ø 24"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM			Load capacity (kg/tire)										
										Rec.	Alt.		km/h / bar	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	5.25	5.50
	14.00 R 24	TL	*	153 A8/175 A2	CRC	366	1370	625	4141	8.00 TG	9.00 GR; 10.00 VA		40	2240	2430	2650	2800	3000	3250	3350	3650	-	-
													10	-	-	-	-	-	-	-	-	-	6700

Ø 25"	15.5 R 25	TL	*	146 A8/169 A2	CRC	385	1275	557	3841	12.00/1.3	-		km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00
													40	1550	1750	2000	2180	2360	2575	2800	3000	-	-	-	-	-
													10	-	-	-	-	-	-	-	-	-	5000	5150	5450	5600
	17.5 R 25	TL	*	153 A8/176 A2	CRC	452	1350	590	3950	14.00/1.5	-		km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00
													40	1850	2120	2360	2650	2900	3075	3350	3650	-	-	-	-	-
													10	-	-	-	-	-	-	-	-	-	6000	6150	6500	6700
	17.5 R 25	TL	**	167 B/182 A2	CRC	452	1350	590	3950	14.00/1.5	-		km/h / bar	4.00	4.25	4.50	4.75	5.00	5.25	5.50	5.75	6.00	6.25	6.50		
													50	4375	4625	4750	5000	5150	5450	-	-	-	-	-	-	
													10	-	-	-	-	-	-	7300	7500	7750	8000	8250	8500	
	20.5 R 25	TL	**	177 B/193 A2	CRC	525	1490	640	4315	17.00/2.0	17.00/1.7		km/h / bar	4.00	4.25	4.50	4.75	5.00	5.25	5.50	5.75	6.00	6.25	6.50		
													50	5800	6150	6500	6700	6900	7300	-	-	-	-	-	-	
													10	-	-	-	-	-	-	9750	10000	10300	10900	11200	11500	
	20.5 R 25	TL	*	161 A8/186 A2	CRC	525	1490	640	4315	17.00/2.0	17.00/1.7		km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00
													40	2430	2800	3150	3450	3875	4125	4375	4625	-	-	-	-	-
													10	-	-	-	-	-	-	-	-	8000	8250	8750	9000	9500
	23.5 R 25	TL	*	170 A8/195 A2	CRC	610	1614	709	4863	19.50/2.5	-		km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00
													40	3150	3550	4000	4500	4875	5300	5600	6000	-	-	-	-	-
													10	-	-	-	-	-	-	-	-	10300	10600	11200	11500	12150
	23.5 R 25	TL	**	185 B/201 A2	CRC	610	1614	709	4863	19.50/2.5	-		km/h / bar	4.00	4.25	4.50	4.75	5.00	5.25	5.50	5.75	6.00	6.25	6.50		
													50	7500	7750	8250	8500	9000	9250	-	-	-	-	-	-	
													10	-	-	-	-	-	-	12500	12850	13200	13600	14000	14500	

STD: Standard - CRC: Cut Resistant Compound

Technologies



All Steel

Performance



Traction



Stability



Ice and Snow



Durability



EARTHMAX SR 22 AS

EARTHMAX SR 22 AS (E-2**/G-2*/L-2**) is an All Steel radial tire specially designed for graders, small loaders and trucks operating on ice and snow ensuring also optimum performance in all-season conditions. The extraordinary tread design features deep sipes and a four-block pattern. Made of unique winter compounds, it provides superior braking performance in icy or snowy conditions and avoids stone trapping during all-season usage. The low void ratio and wide footprint of EARTHMAX SR 22 AS stand for excellent traction and stability with even wear, and a long tread life.



Ø 24"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM				Load capacity (kg/tire)										
										Rec.	Alt.			km/h / bar	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	5.25	5.50
	14.00 R 24	TL	*	153 A8/ 175 A2	CRC	390	1370	625	4141	8.00 TG	9.00 GR; 10.00 VA		40	2240	2430	2650	2800	3000	3250	3350	3650	-	-	
													10	-	-	-	-	-	-	-	-	-	6700	6900

Ø 25"	17.5 R 25	TL	**/ */ **	167 B/ 153 A8/ 182 A2	CRC	445	1350	595	4010	14.00/1.5	-		km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00	5.25	5.50	5.75	6.00	6.25	6.50	
													50	-	-	-	-	-	-	-	-	4375	4625	4750	5000	5150	5450	-	-	-	-	-	
													40	1850	2120	2360	2650	2900	3075	3350	3650	-	-	-	-	-	-	-	-	-	-	-	-
													10	-	-	-	-	-	-	-	-	-	-	-	-	-	7300	7500	7750	8000	8250	8500	
	20.5 R 25	TL	**/ */ **	177 B/ 161 A8/ 193 A2	CRC	532	1493	641	4324	17.00/2.0	-		km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00	5.25	5.50	5.75	6.00	6.25	6.50	
													50	-	-	-	-	-	-	-	-	5800	6150	6500	6700	6900	7300	-	-	-	-	-	
													40	2430	2800	3150	3450	3875	4125	4375	4625	-	-	-	-	-	-	-	-	-	-	-	-
													10	-	-	-	-	-	-	-	-	-	-	-	-	-	9750	10000	10300	10900	11200	11500	
	23.5 R 25	TL	**/ */ **	185 B/ 170 A8/ 201 A2	CRC	610	1614	709	4863	19.50/2.5	-		km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00	5.25	5.50	5.75	6.00	6.25	6.50	
													50	-	-	-	-	-	-	-	-	7500	7750	8250	8500	9000	9250	-	-	-	-	-	
													40	3150	3550	4000	4500	4875	5300	5600	6000	-	-	-	-	-	-	-	-	-	-	-	-
													10	-	-	-	-	-	-	-	-	-	-	-	-	-	12500	12850	13200	13600	14000	14500	

CRC: Cut Resistant Compound

Technologies



Larger Footprint

Performance



Ice and Snow



Traction



Stability



Durability



GRADER



Radial



EARTHMAX SR 23

EARTHMAX SR 23 (G-2/L-2) is an All Steel radial tire specially designed for motor graders and loaders. It features superior forward and lateral traction as well as exceptional self-cleaning properties. The durable casing and the particularly cut-resistant tread provide a long service life.

EARTHMAX
RADIAL OTR TIRES

Ø 25"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)												
										Rec.	Alt.														
																									
						km/h / bar	1.25	1.50	1.75	2.00	2.25		2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00					
15.5 R 25	TL	*	146 A8/ 169 A2	CRC	383	1264	559	3756	12.00/1.3	-		40	1550	1750	2000	2180	2360	2575	2800	3000	-	-	-	-	-
												10	-	-	-	-	-	-	-	-	-	5000	5150	5450	5600
17.5 R 25	TL	*	153 A8/ 176 A2	CRC	448	1345	612	4108	14.00/1.5	-		km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00
												40	1850	2120	2360	2650	2900	3075	3350	3650	-	-	-	-	-
												10	-	-	-	-	-	-	-	-	-	6000	6150	6500	6700
20.5 R 25	TL	*	161 A8/ 186 A2	CRC	535	1490	668	4489	17.00/2.0	-		km/h / bar	1.25	1.50	1.75	2.00	2.25	2.50	2.75	3.00	4.00	4.25	4.50	4.75	5.00
												40	2430	2800	3150	3450	3875	4125	4375	4625	-	-	-	-	-
												10	-	-	-	-	-	-	-	-	-	8000	8250	8750	9000

CRC: Cut Resistant Compound

Technologies



All Steel

Performance



Traction



Self-Cleaning



Durability



High Puncture Resistance



EARTHMAX SR 25 PLUS (G-2/L-2) is an All Steel radial tire, which has been specially designed for motor graders and loaders operating in the most severe road construction or mining applications. Its non-directional tread design offers excellent self-cleaning properties in addition to traction and stability off the road.



Ø 24"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)										
										Rec.	Alt.		km/h / bar	2.00	2.25	2.50	2.75	3.00	3.25	3.50	3.75	5.25	5.50
																							
	14.00 R 24	TL	*	153 A8/ 175 A2	CRC	359	1372	626	4146	8.00 TG	9.00 GR		40	2240	2430	2650	2800	3000	3250	3350	3650	-	-
													10	-	-	-	-	-	-	-	-	6700	6900

CRC: Cut Resistant Compound

Technologies



All Steel

Performance



Traction



Self-Cleaning



Durability



Stability





GRADER



Radial



MULTIMAX MP 525

MULTIMAX MP 525 is an All-Steel multi-purpose radial tire designed for telehandlers, compact loaders, and graders in agro-industrial applications. The tire has been specifically developed to carry heavy loads at higher speeds both on and off the road. Indeed, the large non-directional tread design provides exceptional traction on any surface in addition to excellent self-cleaning properties. The strong sidewall ensures exceptional lateral stability in lift mode, making it the ideal choice for agricultural and material handling operations.

MULTIMAX MP 525 is made of a unique, cut- and-chip-resistant tread compound that stands for a longer tire service life thanks to its extraordinary resistance against any kinds of cuts and punctures.



Ø 18"	Tire size	TYPE	STAR RATING	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)			
										Rec.	Alt.			km/h / bar	3.75	4.00
	405/70 R 18 (15.5/70 R 18)	TL	-	146 J/ 141 B/ 153 A2	STD	405	1025	462	3122	13	11; 12		100	2800	3000	
													50	2575	-	
													10	3650	-	
Ø 20"	405/70 R 20 (16.0/70 R 20)	TL	-	152 J/ 168 A2	STD	405	1076	482	3260	13	12; 13 SDC		km/h / bar	6.00		
													100	3550		
													10	5600		
Ø 24"	455/70 R 24	TL	-	154 G/ 154 B/ 165 A2	STD	455	1250	571	3794	14	13; DW14L		km/h / bar	4.00	3.75	
													90	3750	-	
													50	-	3750	
													10	-	5150	

STD: Standard

Performance



Traction



Cut and Chip Resistance



Self-Cleaning



SKID STEER





GIANT TRAX

GIANT TRAX has been designed for skid steer loaders in scrap yard operations, on rough concrete surfaces, recycling applications and mines. The extra deep tread with wider and sturdier blocks provides best traction, stability, and puncture resistance. The special tread compound results in exceptional cut and chip resistance along with excellent wear resistance on all types of terrains.

Ø 16.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	6.20
	10 - 16.5	TL	12	-	STD	270	775	362	2317	8.25	-		10	2375	
													15	1875	
													25	1730	
	10 - 16.5	TL	12	123 A8	IMP	270	775	362	2317	8.25	-		km/h / bar	6.20	
													40	1550	
	12 - 16.5	TL	14	-	STD	315	840	398	2521	9.75	-		km/h / bar	6.20	
													10	3075	
													15	2430	
													25	2245	
Ø 17.5"	14 - 17.5	TL	14	155 A2	STD	350	915	421	2714	10.50	-		km/h / bar	5.50	
													10	3875	
													15	3060	
													25	2830	

STD: Standard - IMP: Implement

Technologies



 Extra Deep Tread

Performance



 Cut and Chip Resistance



 Durability



 Heavy Duty



 High Puncture Resistance

MUD POWER HD

MUD POWER HD has been specifically engineered for skid steers. Its deep tread design along with the special lug pattern provides excellent traction on wet and soft soil. MUD POWER HD is made of a special industrial compound and features a strong nylon casing resulting in an extended tire life-cycle even under severe conditions.



Ø 16.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
													km/h / bar	5.20
	10 - 16.5	TL	10	-	STD	268	800	-	-	8.25	-		10	2135
													15	1685
													25	1560
	12 - 16.5	TL	10	-	STD	315	850	391	2514	9.75	-		km/h / bar	4.50
													10	2540
													15	2005
													25	1855
Ø 17.5"	14-17.5	TL	14	155 A2	STD	350	925	-	-	10.50	-		km/h / bar	5.50
													10	3875
													15	3060
													25	2830

STD: Standard

Technologies



Performance



JUMBO TRAX HD



JUMBO TRAX HD is a block pattern tire for skid steers. It features cut and chip resistance and is particularly suitable for heavy-duty service. The deep tread along with excellent sidewall protection provides an extended tire life-cycle. JUMBO TRAX HD is also available in a “special” version.

Ø 16.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	5.20
	10 - 16.5	TL	10	-	STD	268	795	363	2345	8.25	-		10	2135	
													15	1685	
													25	1560	
	10 - 16.5	TL	10	120 A8	IMP	268	795	363	2345	8.25	-		km/h / bar	5.20	
													40	1400	
	10 - 16.5	TL	10	-	SPL	268	795	363	2345	8.25	-		km/h / bar	5.20	
													10	2135	
													15	1685	
													25	1560	
	12 - 16.5	TL	12	-	STD	325	855	387	2522	9.75	-		km/h / bar	5.50	
													10	2865	
													15	2265	
													25	2090	
	12 - 16.5	TL	10	-	STD	325	855	387	2522	9.75	-		km/h / bar	4.50	
													10	2540	
													15	2005	
													25	1855	

STD: Standard - IMP: Implement - SPL: Special

Technologies



Performance



SKID POWER



SKID POWER has been designed for skid steers in construction applications. It shows excellent traction as well as enhanced self-cleaning features. The tire features an extra deep tread along with extra sidewall protection providing excellent cut and chip resistance and outstanding durability. SKID POWER is the ideal tire for loose surfaces.

Ø 12"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	2.80
														
Ø 12"	23 X 10.5 - 12	TL	6	90A8	IMP	264	590	-	-	8.5 I - 55	7.00 I - 55 ; I - 70 ; I - 90		40 FR	600
													40 DW	600
Ø 14"	25 X 8.5 - 14	TL	6	-	STD	213	652	305	1912	7 JA	-		km/h / bar	3.40
													10	965
													15	765
													25	705
Ø 16.5"	10 - 16.5	TL	8	-	STD	254	775	355	2286	8.25	-		km/h / bar	4.10
													10	1880
													15	1485
													25	1370
	10 - 16.5	TL	10	-	STD	254	775	355	2286	8.25	-		km/h / bar	5.20
													10	2135
													15	1685
													25	1560
	10 - 16.5	TL	8	116A8	IMP	254	775	355	2286	8.25	-		km/h / bar	4.10
													40	1250
	12 - 16.5	TL	10	-	STD	305	821	373	2422	9.75	-		km/h / bar	4.50
													10	2540
													15	2005
	12 - 16.5	TL	10	125A8	IMP	305	821	373	2422	9.75	-		km/h / bar	4.50
													40	1650

STD: Standard - IMP: Implement

Performance



Ø 17.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	5.50
														
14 - 17.5	TL	14	-	STD	355	940	424	2773	10.5	-			10	3875
													15	3060
													25	2830
14 - 17.5	TL	14	141 A8	IMP	355	940	424	2773	10.5	-			km/h / bar	5.50
													40	2575

STD: Standard - IMP: Implement

Performance



SKID POWER (CHEVRON)



SKID POWER (CHEVRON) has been specially designed for skid steers in construction applications. It features excellent traction as well as enhanced self-cleaning properties. SKID POWER (CHEVRON) is particularly suitable for loose surfaces and shows high cut and chip resistance.

Ø 15"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	4.10
														
	7.00 - 15	TL	6	-	STD	203	762	347	2295	5.50 F	6 LB		10	1440
													15	1140
	7.00 - 15	TL	6	106A8	IMP	203	762	347	2295	5.50 F	6 LB		km/h / bar	4.10
													40	950

STD: Standard - IMP: Implement

Performance





SKID POWER HD (A)

SKID POWER HD (A) has been designed for skid steers in construction applications. The tire features an extra deep tread and sidewall protection providing excellent cut and chip resistance and outstanding durability. SKID POWER HD (A) is the ideal tire for loose surfaces and heavy-duty service.

Ø 8"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	3.00
										7.00 I - 55; I - 70; I - 90	-				
	18 X 8.5 - 8	TL	8	97 A2	STD	210	460	207	1357	7.00 I - 55; I - 70; I - 90	-		10	740	
													15	585	
													25	540	
Ø 12"	23 X 8.50 - 12	TL	6	87 A8	IMP	215	585	271	1764	7.00 I - 55	7.00 I - 70; 7 JA		km/h / bar	3.40	
													40	545	
	23 X 8.50 - 12	TL	6	-	STD	215	585	271	1764	7.00 I - 55	7.00 I - 70; 7 JA		km/h / bar	3.40	
													10	820	
													15	650	
													25	600	
	23 X 8.50 - 12	TL	8	-	STD	215	585	271	1764	7.00 I - 55	7.00 I - 70; 7 JA		km/h / bar	4.40	
													10	940	
													15	745	
													25	685	
	23 X 8.50 - 12	TL	12	-	STD	215	585	271	1764	7.00 I - 55	7.00 I - 70; 7 JA		km/h / bar	6.20	
													10	1150	
													15	910	
													25	840	
	23 X 8.50 - 12	TL	12	98 A8	IMP	215	585	271	1764	7.00 I - 55	7.00 I - 70; 7 JA		km/h / bar	6.20	
													40	750	
	26 X 12 - 12	TL	8	-	STD	305	660	297	1947	10.50 I - 55	8.50 I - 55; 10.50 I - 70; 8½ JA; 9½ JA; 10½ JA		km/h / bar	3.40	
													10	1370	
													15	1080	
													25	1000	

STD: Standard - IMP: Implement

Performance



Ø 12"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
Ø 12"	26 X 12 - 12	TL	10	-	STD	305	660	297	1947	10.50 I - 55	8.50 I - 55 ; 10.50 I - 70 ; 8½ JA ; 9½ JA ; 10½ JA		4.40	
													10	1595
													15	1260
	26 X 12 - 12	TL	12	-	STD	305	660	307	1989	10.50 I - 55	8.50 I - 55 ; 10.50 I - 70 ; 8½ JA ; 9½ JA ; 10½ JA		5.40	
													10	1800
													15	1420
	26 X 12 - 12	TL	12	114A8	IMP	305	660	297	1947	10.50 I - 55	8.50 I - 55 ; 10.50 I - 70 ; 8½ JA ; 9½ JA ; 10½ JA		40	1180
	27 X 10 - 12 (250/75 - 12)	TT	14	-	IND	255	700	-	-	8.00 G	-		6.90	
													25	2725
Ø 15"	385/50 - 15	TL	8	-	STD	375	770	365	2240	13 LB	-		3.10	
													15	1410
													30	1200
	27 X 8.50 - 15	TL	8	-	STD	218	676	324	2004	7 JA	-		4.20	
													10	1310
													15	1035
	27 X 8.5 - 15	TL	8	102A8	IMP	218	676	324	2004	7 JA	-		40	850
	27 X 10.5 - 15	TL	8	-	STD	256	684	326	2037	8 LB	-		10	1405
													15	1110
	27 X 10.5 - 15	TL	8	105A8	IMP	256	684	326	2037	8 LB	-		25	1025
	27 X 10.5 - 15	TL	8	108A6	TRTR	256	684	326	2037	8 LB	-		40	925
	31 X 15.5 - 15	TL	8	-	STD	400	790	378	2411	13 LB	-		30	1000
	31 X 15.5 - 15	TL	8	-	STD	400	790	378	2411	13 LB	-		40	925
	31 X 15.5 - 15	TL	8	-	STD	400	790	378	2411	13 LB	-		50	1255

Performance



Cut and Chip Resistance



Durability



Heavy Duty

STD: Standard - IMP: Implement - IND: Industrial - TRTR: Tractor Trailer

SKID POWER HD (A)

Ø 15"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
Ø 15"	31 X 15.5 - 15	TL	10	139 A2/ 121 B	STD	400	790	378	2411	13 LB	-			4.20
													10	2450
													15	1960
	31 X 15.5 - 15	TL	10	125 A8	IMP	400	790	378	2411	13 LB	-			4.20
													40	1650
Ø 16.5"	10 - 16.5	TL	8	-	STD	267	780	362	2350	8.25	-		km/h / bar	4.10
													10	1880
													15	1485
													25	1370
	10 - 16.5	TL	8	116 A8	IMP	267	780	362	2350	8.25	-		km/h / bar	4.10
													40	1250
	10 - 16.5	TL	10	-	STD	267	780	362	2350	8.25	-		km/h / bar	5.20
													10	2135
													15	1685
													25	1560
	12 - 16.5	TL	10	-	STD	324	850	388	2571	9.75	-		km/h / bar	4.50
													10	2540
													15	2005
													25	1855
	12 - 16.5	TL	10	125 A8	IMP	324	850	388	2571	9.75	-		km/h / bar	4.50
													40	1650
	12 - 16.5	TL	12	130 A8	IMP	324	850	388	2571	9.75	-		km/h / bar	5.50
													40	1900
	12 - 16.5	TL	12	-	STD	324	850	388	2571	9.75	-		km/h / bar	5.50
													10	2865
													15	2265
													25	2090
	12 - 16.5	TL	14	-	STD	324	850	388	2571	9.75	-		km/h / bar	6.20
													10	3075
													15	2430
													25	2245

STD: Standard - IMP: Implement

Performance



SKID POWER HD (A)

Ø 16.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	5.20
	260/70 - 16.5 (10 - 16.5)	TL	10	120 A8	IMP	267	775	355	2295	8.25	-		40	1400	
	31.5 X 13 - 16.5	TL	10	-	STD	330	795	363	2345	9.75	-		km/h / bar	4.80	
													10	2435	
													15	1925	
													25	1780	
	31.5 X 13 - 16.5	TL	10	124 A8	IMP	330	795	363	2345	9.75	-		km/h / bar	4.80	
													40	1600	
	33 X 15.5 - 16.5	TL	12	148 A2	STD	394	838	387	2563	13.00	-		km/h / bar	4.10	
													10	3150	
													15	2490	
													25	2300	
	33 X 15.5 - 16.5	TL	12	131 A8	IMP	394	838	387	2563	13.00	-		km/h / bar	4.10	
													40	1950	
	33 X 15.5 - 16.5	TL	14	151 A2	STD	394	838	387	2563	13.00	-		km/h / bar	4.80	
													10	3450	
													15	2725	
													25	2520	

Ø 17.5"	14 - 17.5	TL	14	-	STD	350	930	420	2744	10.50	-		km/h / bar	5.50
													10	3875
													15	3060
													25	2830
	14 - 17.5	TL	14	140 A8	IMP	350	930	420	2744	10.50	-		km/h / bar	5.50
40													2500	

Ø 19.5"	15 - 19.5	TL	14	-	STD	400	1019	463	3075	11.75	12.25		km/h / bar	4.85
													10	4565
													15	3605
													25	3330
	15 - 19.5	TL	14	146 A8	IMP	400	1019	463	3075	11.75	12.25		km/h / bar	4.85
40													3000	

STD: Standard - IMP: Implement

Performance



Cut and Chip Resistance



Durability



Heavy Duty

SKID POWER HD (B)



SKID POWER HD (B) has been designed for skid steers in construction applications. The tire features an extra deep tread and sidewall protection providing excellent cut and chip resistance and outstanding durability. SKID POWER HD (B) is the ideal tire for loose surfaces and heavy-duty service.

Ø 10"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
18 X 8.5 - 10	TL	8	96 A2	STD		205	465	211	1393	7.00 I - 55; I - 70 ; I - 90	-		10	720
													15	570
													25	525
18 X 8.5 - 10	TL	8	82 A8	IMP		205	465	213	1372	7.00 I - 55; I - 70 ; I - 90	-		km/h / bar	3.00
													40	475

STD: Standard - IMP: Implement

Performance





SKID POWER SK

SKID POWER SK has been specially designed for skid steers in construction applications. Its sidewall and rim guard protectors as well as its deep tread provide an extended tire life-cycle.

Ø 16.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
10 - 16.5	TL	8	-	STD	STD	270	775	355	2286	8.25	-		4.10	
													10	1880
													15	1485
10 - 16.5	TL	8	116A8	IMP	IMP	270	775	355	2286	8.25	-		4.10	
													40	1250
10 - 16.5	TL	10	-	STD	STD	270	775	355	2286	8.25	-		5.20	
													10	2135
													15	1685
10 - 16.5	TL	10	120A8	IMP	IMP	270	775	355	2286	8.25	-		5.20	
													40	1400
10 - 16.5	TL	12	138A2	STD	STD	270	775	355	2286	8.25	-		6.20	
													10	2375
													15	1875
12 - 16.5	TL	10	-	STD	STD	312	825	375	2434	9.75	-		4.50	
													10	2540
													15	2005
12 - 16.5	TL	10	125A8	IMP	IMP	312	825	375	2434	9.75	-		4.50	
													40	1650
12 - 16.5	TL	12	-	STD	STD	312	825	375	2434	9.75	-		5.50	
													10	2865
													15	2265
12 - 16.5	TL	12	130A8	IMP	IMP	312	825	375	2434	9.75	-		5.50	
													40	1900

STD: Standard - IMP: Implement

Technologies



Deep Tread

Performance



Durability



SKID POWER PLUS has been designed for skid steers in construction applications. Its wider lugs provide excellent traction as well as enhanced self-cleaning properties. The tire features an extra deep tread along with enhanced sidewall protection providing excellent cut-and-chip resistance and outstanding durability. SKID POWER PLUS is the ideal tire for loose surfaces. The wide contact area provides excellent stability during operations.

Ø 16.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
10 - 16.5	TL	8	-	STD	252	775	-	-	8.25	-			4.10	
													10	1880
													15	1485
													25	1370
10 - 16.5	TL	10	-	STD	252	775	-	-	8.25	-			5.20	
													10	2135
													15	1685
													25	1560
10 - 16.5	TL	10	-	SPL	252	775	-	-	8.25	-			5.20	
													10	2135
													15	1685
													25	1560

STD: Standard - SPL: Special

Technologies



Performance



SNOW RIDE (A)



SNOW-RIDE is particularly suitable for municipality and maintenance applications in winter conditions with compact loaders and skid steers. It features excellent traction and is ideal for ice and snow operations. Its specially designed tread pattern eliminates slippage risks and ensures a longer tire life-cycle.

Ø 16"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	2.00
										10 LB	-				
	12.5/70 - 16	TL	6	-	STD	315	850	385	2550	10 LB	-		10	1410	
	12.5/70 - 16	TL	10	-	STD	315	850	385	2550	10 LB	-		km/h / bar	3.20	
													10	1855	
Ø 16.5"	10 - 16.5	TL	10	-	STD	270	780	357	2340	8.25	-		km/h / bar	5.20	
													10	2135	
	10 - 16.5	TL	6	-	STD	270	780	357	2340	8.25	-		km/h / bar	3.10	
													10	1590	
	12 - 16.5	TL	6	-	STD	305	835	379	2505	9.75	-		km/h / bar	2.80	
													10	1915	
	12 - 16.5	TL	10	-	STD	305	835	379	2505	9.75	-		km/h / bar	4.50	
													10	2540	
Ø 18"	15.5/60 - 18	TL	10	-	STD	395	938	425	2814	W 13	-		km/h / bar	2.60	
													10	2400	
Ø 20"	17.5/65 - 20	TL	10	-	STD	445	1095	493	3285	W 14 L	-		km/h / bar	2.40	
													10	3195	

STD: Standard

Technology



Performance



Ø 16.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	5.20
														
10 - 16.5	TL	10	-	STD	268	785	359	2316	8.25	-			10	2135
													15	1685
													25	1560
12 - 16.5	TL	12	-	STD	325	855	387	2522	9.75	-			km/h / bar	5.50
													10	2865
													15	2265
													25	2090
12 - 16.5	TL	12	130 A8	IMP	325	855	387	2522	9.75	-			km/h / bar	5.50
													40	1900
33 X 15.5 - 16.5	TL	14	151 A2	IND	400	855	-	-	13.00	-			km/h / bar	4.80
													10	3450
													15	2725
													25	2520

Performance



Cut and Chip Resistance



Durability



Heavy Duty

STD: Standard - IMP: Implement





SKID MAX SR-SKIDDER

SKID MAX SR-SKIDDER is the new BKT All Steel radial tire specially developed for use in very heavy work environments on hard improved surfaces like road maintenance and waste dump with skid steers, backhoe loaders and telehandlers. Thanks to the strong steel casing and belt construction, this tire provides superior durability and high load carrying capacity. The robust and wide tread pattern designed with continuous center rib, together with an extremely abrasion resistant and antistatic tread compound, ensures excellent traction and long wear life. The extra thick sidewall and the tough casing provide also exceptional durability minimizing the risk of punctures and accidental damages thereby reducing machine downtime. The specially designed rim guard guarantees protection against flats and wheel damage in the rim flange area. Do not forget that SKID MAX SR-SKIDDER provides also excellent comfort and stability during your daily work.

Ø 16.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
										km/h / bar	5.00			
260/70 R 16.5 (10 R 16.5)	TL	-	129 A8/B	IND	263	776	352	2367	8.25	7.50 ; 9.00		40	1850	
												50	1850	
300/70 R 16.5 (12 R 16.5)	TL	-	137 A8/B	IND	306	830	378	2530	9.75	-		km/h / bar	5.00	
												40	2300	
												50	2300	

IND: Industrial

Technologies



All Steel



Steel Belted



Special Antistatic Compound

Performance



High Load Capacity



Cut and Chip Resistance



Durability



Traction



Comfort



Stability

POWER TRAX HD (SS)



POWER TRAX HD premium tire is specially designed for equipment in port and underground mining applications. Its deep tread, the extra thick sidewall and the tough casing provide exceptional durability minimizing the risk of punctures and accidental damages. The tire features excellent cut and chip resistance, which is particularly suitable for rough and hard surfaces. The specially designed rim guard ensures protection against flats and wheel damage in the rim flange area.

Ø 16.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
	10 - 16.5	TL	10	-	STD	268	790	361	2331	8.25	-		km/h / bar	5.20
													10	2135
													15	1685
	10 - 16.5	TL	10	-	STD	268	790	361	2331	8.25	-		25	1560
	10 - 16.5	TL	10	120A8	IMP	268	790	361	2331	8.25	-		km/h / bar	5.20
													40	1400
	12 - 16.5	TL	10	-	STD	324	865	391	2552	9.75	-		km/h / bar	4.50
													10	2540
													15	2005
													25	1855
	12 - 16.5	TL	12	-	STD	324	865	391	2552	9.75	-		km/h / bar	5.50
													10	2865
													15	2265
													25	2090
	12 - 16.5	TL	14	-	STD	324	865	391	2552	9.75	-		km/h / bar	6.20
													10	3075
													15	2430
													25	2245

STD: Standard - IMP: Implement

Technologies



Extra Deep Tread





Cut and Chip Resistance



Durability



High Puncture Resistance

TELEHANDLER





TELEHANDLER



Radial

MULTIMAX MP 569



The new tire MULTIMAX MP 569 is specifically designed for agro trucks. It is the innovative solution that enhances both tractor and truck performance features to meet the special needs of modern farming during several applications. Thanks to its All Steel casing, the tire stands out for its high speed capability and durability. The optimized tread pattern provides enhanced traction on field and great selfcleaning properties, together with an extremely comfortable drive on road and great stability. Not to mention that MULTIMAX MP 569 ensures significant savings in fuel consumption thanks to a low rolling resistance.

Ø 22.5"	Tire size	TYPE	STAR RATING	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	9.00
	445/65 R 22.5 (18 R 22.5)	TL	-	169 J	STD	440	1174	528	3558	13.00	13.00		100	5800	

Technology

High Speed

All Steel

Performance

Traction

Self-Cleaning

Comfort

Low Rolling Resistance

Stability

Durability



MULTIMAX MP 522

MULTIMAX MP 522 is the BKT multi-purpose tire developed for agro-industrial applications. It is suitable for all lifting and loading operations on vehicles such as telehandlers and compact loaders. Stability and traction are its strengths as well as outstanding puncture resistance. Thanks to its special compound, MULTIMAX MP 522 has an incredible cut and chip resistance.

MULTIMAX
RADIAL MPT TIRES

Ø 18"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM			Load capacity (kg/tire)									
										Rec.	Alt.		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4
280/80 R 18 IND	TL	-	132 A8/B	STD	282	907	421	2748	W 9; 9; 9 SDC	W 8; W 10		50	960	1140	1300	1480	1660	1780	2000	-	-	
												40	960	1140	1300	1480	1660	1780	2000	-	-	
												30	1030	1220	1395	1585	1780	1905	2140	-	-	
												25	1070	1270	1445	1645	1845	1980	2220	-	-	
												10 Cyc.	1170	1440	1695	1950	2220	2415	2730	2880	3000	
												Static	1795	2210	2600	2990	3405	3705	4190	4420	4600	
340/80 R 18 IND (12.5/80 R 18)	TL	-	143 A8/B	STD	343	1006	458	3023	11 ; 11 SDC ; W 11	W 10; 12 ; 12 SDC		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4	
												50	1310	1555	1775	2020	2265	2430	2725	-	-	
												40	1310	1555	1775	2020	2265	2430	2725	-	-	
												30	1405	1665	1900	2165	2425	2600	2920	-	-	
												25	1455	1725	1970	2240	2515	2695	3025	-	-	
												10 Cyc.	1600	1965	2315	2660	3030	3295	3725	3930	4090	
Static	2450	3010	3545	4080	4640	5050	5710	6020	6270													
Ø 20"	340/80 R 20 IND	TL	-	144 A8/B	STD	343	1052	481	3212	11	W10 ; 11 SDC ; W11 ; 12 ; 12 SDC		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4
													50	1345	1600	1820	2075	2325	2495	2800	-	-
													40	1345	1600	1820	2075	2325	2495	2800	-	-
													30	1440	1710	1950	2220	2490	2670	3000	-	-
													25	1495	1775	2025	2305	2585	2770	3110	-	-
													10 Cyc.	1640	2020	2375	2730	3110	3385	3825	4035	4200
Static	2515	3095	3640	4190	4770	5185	5865	6185	6440													
380/75 R 20 IND (14.5 R 20)	TL	-	148 A8/B	STD	384	1074	483	3251	W 12	W 11; 11; 12		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.6	3.8	4.0	4.2	4.4
												50	1500	1770	2040	2305	2575	2860	3005	3150	-	-
												40	1500	1770	2040	2305	2575	2860	3005	3150	-	-
												30	1610	1900	2195	2490	2780	3075	3220	3370	-	-
												25	1670	1975	2280	2585	2890	3195	3350	3500	-	-
												10 Cyc.	1850	2260	2670	3080	3490	3900	4110	4315	4520	4730
Static	2840	3470	4100	4730	5360	5990	6305	6620	6935	7250												
400/70 R 20 IND (16.0/70 R 20)	TL	-	149 A8/B	STD	404	1068	476	3199	13	12 SDC ; 13 SDC ; 14		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4	
												50	1560	1855	2115	2405	2700	2895	3250	-	-	
												40	1560	1855	2115	2405	2700	2895	3250	-	-	
												30	1675	1985	2265	2580	2890	3100	3480	-	-	
												25	1735	2060	2350	2675	3000	3215	3610	-	-	
												10 Cyc	1905	2340	2755	3170	3610	3925	4440	4680	4875	
Static	2920	3590	4225	4860	5535	6020	6805	7180	7475													

STD: Standard

Technology



Performance



MULTIMAX MP 522

Ø 24"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM			Load capacity (kg/tire)														
										Rec.	Alt.		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4					
400/70 R 24 IND	TL	-	152 A8/B	STD	404	1170	533	3527	13	DW 12 ; 13 SDC ; DW 13 ; DW 13 L ; DW 14 L			50	1705	2025	2310	2630	2950	3160	3550	-	-					
													40	1705	2025	2310	2630	2950	3160	3550	-	-					
													30	1825	2170	2470	2815	3155	3385	3800	-	-					
													25	1895	2250	2565	2920	3275	3515	3945	-	-					
													10 Cyc.	2080	2560	3010	3465	3945	4290	4850	5115	5325					
													Static	3185	3920	4615	5310	6045	6575	7435	7840	8165					
400/80 R 24 IND	TL	-	162 A8/B	STD	404	1250	553	3778	DW 13	DW 12 ; DW 13 L ; DW 14 L			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.4	3.6	4.0	4.4	4.6	4.8	5.0	5.2	5.4
													50	1855	2185	2565	2900	3230	3350	3520	3895	4220	4435	4540	4750	-	-
													40	1855	2185	2565	2900	3230	3350	3520	3895	4220	4435	4540	4750	-	-
													30	1985	2340	2750	3105	3460	3590	3770	4170	4515	4745	4860	5085	-	-
													25	2060	2430	2850	3220	3590	3725	3910	4330	4690	4925	5040	5275	-	-
													10 Cyc.	2280	2785	3280	3850	4350	4600	4845	5280	5845	6090	6330	6655	6810	7125
Static	3500	4270	5030	5900	6670	7050	7430	8100	8960	9340	9710	10205	10445	10925													
440/80 R 24 IND	TL	-	161 A8/B	STD	441	1314	586	3958	DW 14 L	DW 13 ; DW 13 L ; DW 15 L			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4					
													50	2220	2640	3010	3425	3840	4120	4625	-	-					
													40	2220	2640	3010	3425	3840	4120	4625	-	-					
													30	2380	2825	3220	3665	4110	4410	4950	-	-					
													25	2465	2930	3340	3800	4265	4575	5135	-	-					
													10 Cyc.	2710	3335	3925	4515	5140	5590	6320	6665	6940					
Static	4150	5110	6015	6920	7875	8570	9685	10215	10640																		
460/70 R 24 IND (17.5L R 24)	TL	-	159 A8/B	STD	465	1250	568	3766	DW 15 L	DW 14 L ; DW 16 L			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4					
													50	2100	2495	2845	3240	3635	3895	4375	-	-					
													40	2100	2495	2845	3240	3635	3895	4375	-	-					
													30	2250	2675	3050	3470	3890	4170	4685	-	-					
													25	2335	2775	3160	3600	4035	4330	4860	-	-					
													10 Cyc.	2565	3155	3710	4270	4860	5285	5975	6305	6565					
Static	3930	4835	5690	6545	7450	8105	9160	9665	10065																		
500/70 R 24 IND (19.5L R 24)	TL	-	164 A8/B	STD	503	1310	595	3940	DW 16 L	DW 15 L ; DW 18 L			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4					
													50	2400	2850	3250	3700	4150	4450	5000	-	-					
													40	2400	2850	3250	3700	4150	4450	5000	-	-					
													30	2570	3050	3480	3960	4445	4765	5350	-	-					
													25	2665	3165	3610	4110	4610	4940	5550	-	-					
													10 Cyc.	2925	3600	4240	4875	5550	6040	6825	7200	7500					
Static	4485	5520	6500	7475	8510	9260	10465	11040	11500																		
540/70 R 24 IND	TL	-	168 A8/B	STD	530	1366	611	4133	DW 16 L	DW 18 L			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4					
													50	2690	3195	3640	4145	4650	4985	5600	-	-					
													40	2690	3195	3640	4145	4650	4985	5600	-	-					
													30	2880	3420	3900	4440	4980	5340	5995	-	-					
													25	2990	3550	4045	4605	5165	5540	6220	-	-					
													10 Cyc.	3280	4035	4750	5460	6220	6765	7645	8065	8400					
Static	5025	6185	7280	8375	9535	10370	11725	12365	12880																		

STD: Standard

Technology



Steel Belted



Special Compound

Performance



Stability



Traction



High Puncture Resistance



Cut and Chip Resistance



MULTIMAX MP 522

Ø 26"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM			Load capacity (kg/tire)															
										Rec.	Alt.																	
													km/h / bar	1.6	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6					
480/80 R 26 IND	TL	-	160 A8/B	STD	479	1428	638	4287	DW 15 L	DW 16 L		50	2610	3060	3330	3555	3780	4005	4275	4500	-	-						
												40	2610	3060	3330	3555	3780	4005	4275	4500	-	-						
												30	2795	3275	3565	3805	4045	4290	4575	4815	-	-						
												25	2900	3400	3700	3950	4200	4450	4750	4995	-	-						
												10 Cyc.	3175	3915	4255	4590	4995	5335	5670	6075	6415	6750						
												Static	4865	6005	6525	7040	7660	8180	8695	9315	9835	10350						
480/80 R 26 IND	TL	-	167 A8/B	STD	479	1428	638	4287	DW 15 L	DW 16 L		km/h / bar	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0	4.2	4.4	
												50	2575	2815	3055	3295	3540	3780	4020	4260	4500	4740	4975	5215	5450	-	-	
												40	2575	2815	3055	3295	3540	3780	4020	4260	4500	4740	4975	5215	5450	-	-	
												30	2790	3045	3300	3550	3805	4060	4315	4565	4820	5075	5330	5580	5835	-	-	
												25	2890	3155	3420	3680	3945	4210	4475	4735	5000	5265	5525	5790	6050	-	-	
												10 Cyc.	3200	3555	3910	4265	4620	4975	5330	5685	6040	6395	6750	7105	7460	7815	-	-
												Static	4900	5445	5990	6535	7080	7625	8170	8715	9260	9805	10350	10895	11445	11990	12535	

Ø 28"	440/80 R 28 IND	TL	-	156 A8/B	STD	441	1415	643	4278	DW 14 L	DW 13 ; DW 13 L ; DW 15 L		km/h / bar	1.6	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6
													50	2300	2725	2940	3150	3360	3575	3790	4000	-	-
													40	2300	2725	2940	3150	3360	3575	3790	4000	-	-
													30	2480	2930	3155	3380	3605	3830	4055	4280	-	-
													25	2570	3040	3270	3505	3740	3970	4205	4440	-	-
													10 Cyc.	2840	3470	3790	4105	4420	4735	5050	5370	5685	6000
													Static	4360	5330	5810	6295	6780	7265	7750	8230	8715	9200

STD: Standard

Technology



Steel Belted



Special Compound

Performance



Stability



Traction



High Puncture Resistance



Cut and Chip Resistance



MULTIMAX MP 527



MULTIMAX MP 527 is a multi-purpose radial tire designed for telehandlers and compact loaders in agro-industrial applications. The tire shows a block pattern design providing excellent traction even on the harder surfaces. The strong sidewall ensures outstanding stability in lift mode. MULTIMAX MP 527 is made of a special cut-and-chipresistant compound providing and a long service life.

MULTIMAX
RADIAL MPT TIRES

Ø 18"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM				Load capacity (kg/tire)									
										Rec.	Alt.			km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4
340/80 R 18 IND	TL	.	143 A8/B	STD	343	1001	455	3028	11; 11 SDC; W 11	W 10; 12; 12 SDC		50	1310	1555	1775	2020	2265	2430	2725	-	-		
												40	1310	1555	1775	2020	2265	2430	2725	-	-		
												30	1405	1665	1900	2165	2425	2600	2920	-	-		
												25	1455	1725	1970	2240	2515	2695	3025	-	-		
												10 Cyc.	1600	1965	2315	2660	3030	3295	3725	3930	4090		
												Static	2450	3010	3545	4080	4640	5050	5710	6020	6270		
360/70 R 18 IND	TL	.	142 A8/B	STD	360	969	439	2887	11	W10; 11 SDC; W11; 12; 12 SDC		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4		
												50	1275	1515	1725	1965	2200	2360	2650	-	-		
												40	1275	1515	1725	1965	2200	2360	2650	-	-		
												30	1365	1620	1850	2105	2360	2530	2840	-	-		
												25	1415	1680	1915	2180	2445	2625	2945	-	-		
												10 Cyc.	1555	1910	2250	2585	2945	3200	3620	3820	3975		
Static	2380	2930	3445	3965	4515	4910	5550	5855	6095														
Ø 20"	340/80 R 20 IND	TL	-	144 A8/B	STD	343	1052	483	3176	11	W10; 11 SDC; W11; 12; 12 SDC		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4	
													50	1345	1600	1820	2075	2325	2495	2800	-	-	
													40	1345	1600	1820	2075	2325	2495	2800	-	-	
													30	1440	1710	1950	2220	2490	2670	3000	-	-	
													25	1495	1775	2025	2305	2585	2770	3110	-	-	
													10 Cyc.	1640	2020	2375	2730	3110	3385	3825	4035	4200	
Static	2515	3095	3640	4190	4770	5185	5865	6185	6440														
400/70 R 20 IND (16.0/70 R 20)	TL	-	149 A8/B	STD	404	1068	494	3282	13	12 SDC; 13 SDC; 14		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4		
												50	1560	1855	2115	2405	2700	2895	3250	-	-		
												40	1560	1855	2115	2405	2700	2895	3250	-	-		
												30	1675	1985	2265	2580	2890	3100	3480	-	-		
												25	1735	2060	2350	2675	3000	3215	3610	-	-		
												10 Cyc.	1905	2340	2755	3170	3610	3925	4440	4680	4875		
Static	2920	3590	4225	4860	5535	6020	6805	7180	7475														
Ø 24"	400/70 R 24 IND	TL	-	152 A8/B	STD	404	1170	542	3597	13	DW 12; DW 13; DW 13 L; 13 SDC; DW 14 L		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4	
													50	1705	2025	2310	2630	2950	3160	3550	-	-	
													40	1705	2025	2310	2630	2950	3160	3550	-	-	
													30	1825	2170	2470	2815	3155	3385	3800	-	-	
													25	1895	2250	2565	2920	3275	3515	3945	-	-	
													10 Cyc.	2080	2560	3010	3465	3945	4290	4850	5115	5325	
Static	3185	3920	4615	5310	6045	6575	7435	7840	8165														

STD: Standard

Technologies



Block Pattern

Performance



Stability



Traction



High Load Capacity



Cut and Chip Resistance



Hard Surfaces

MULTIMAX MP 527

Ø 24"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM			Load capacity (kg/tire)														
										Rec.	Alt.		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.4	3.6	4.0	4.4	4.6	4.8	5.0	5.2	5.4
400/80 R 24 IND	TL	-	162 A8/B	STD	404	1250	578	3834	DW 13	DW 12; DW 13 L; DW 14 L		50	1855	2185	2565	2900	3230	3350	3520	3895	4220	4435	4540	4750	-	-	
												40	1855	2185	2565	2900	3230	3350	3520	3895	4220	4435	4540	4750	-	-	
												30	1985	2340	2750	3105	3460	3590	3770	4170	4515	4745	4860	5085	-	-	
												25	2060	2430	2850	3220	3590	3725	3910	4330	4690	4925	5040	5275	-	-	
												10 Cyc.	2280	2785	3280	3850	4350	4600	4845	5280	5845	6090	6330	6655	6810	7125	
												Static	3500	4270	5030	5900	6670	7050	7430	8100	8960	9340	9710	10205	10445	10925	
440/80 R 24 IND	TL	-	161 A8/B	STD	441	1314	601	3985	DW 14 L	DW 13; DW 13 L; DW 15 L		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4						
												50	2220	2640	3010	3425	3840	4120	4625	-	-						
												40	2220	2640	3010	3425	3840	4120	4625	-	-						
												30	2380	2825	3220	3665	4110	4410	4950	-	-						
												25	2465	2930	3340	3800	4265	4575	5135	-	-						
												10 Cyc.	2710	3335	3925	4515	5140	5590	6320	6665	6940						
460/70 R 24 IND (17.5L R 24)	TL	-	159 A8/B	STD	465	1254	574	3801	DW 15 L	DW 14 L; DW 16 L		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4						
												50	2100	2495	2845	3240	3635	3895	4375	-	-						
												40	2100	2495	2845	3240	3635	3895	4375	-	-						
												30	2250	2675	3050	3470	3890	4170	4685	-	-						
												25	2335	2775	3160	3600	4035	4330	4860	-	-						
												10 Cyc.	2565	3155	3710	4270	4860	5285	5975	6305	6565						
500/70 R 24 IND	TL	-	164 A8/B	STD	503	1310	597	4019	DW 16 L	DW 15 L; DW 18 L		km/h / bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4						
												50	2400	2850	3250	3700	4150	4450	5000	-	-						
												40	2400	2850	3250	3700	4150	4450	5000	-	-						
												30	2570	3050	3480	3960	4445	4765	5350	-	-						
												25	2665	3165	3610	4110	4610	4940	5550	-	-						
												10 Cyc.	2925	3600	4240	4875	5550	6040	6825	7200	7500						
Ø 26"	480/80 R 26 IND	TL	-	160 A8/B	STD	479	1428	642	4259	DW 15 L	DW 16 L		km/h / bar	1.6	2.0	2.2	2.4	2.6	2.8	3.2	3.2	3.4	3.6				
													50	2610	3060	3330	3555	3780	4005	4275	4500	-	-				
													40	2610	3060	3330	3555	3780	4005	4275	4500	-	-				
													30	2795	3275	3565	3805	4045	4290	4575	4815	-	-				
													25	2900	3400	3700	3950	4200	4450	4750	4995	-	-				
													10 Cyc.	3175	3915	4255	4590	4995	5335	5670	6075	6415	6750				
Ø 28"	440/80 R 28 IND	TL	-	156 A8/B	STD	441	1415	648	4270	DW 14 L	DW 13 ; DW 13 L ; DW 15 L		km/h / bar	1.6	2.0	2.2	2.4	2.6	2.8	3.2	3.2	3.4	3.6				
													50	2300	2725	2940	3150	3360	3575	3790	4000	-	-				
													40	2300	2725	2940	3150	3360	3575	3790	4000	-	-				
													30	2480	2930	3155	3380	3605	3830	4055	4280	-	-				
													25	2570	3040	3270	3505	3740	3970	4205	4440	-	-				
													10 Cyc.	2840	3470	3790	4105	4420	4735	5050	5370	5685	6000				

STD: Standard

Technologies



Block Pattern

Performance



Stability



Traction



High Load Capacity



Cut and Chip Resistance



Hard Surfaces



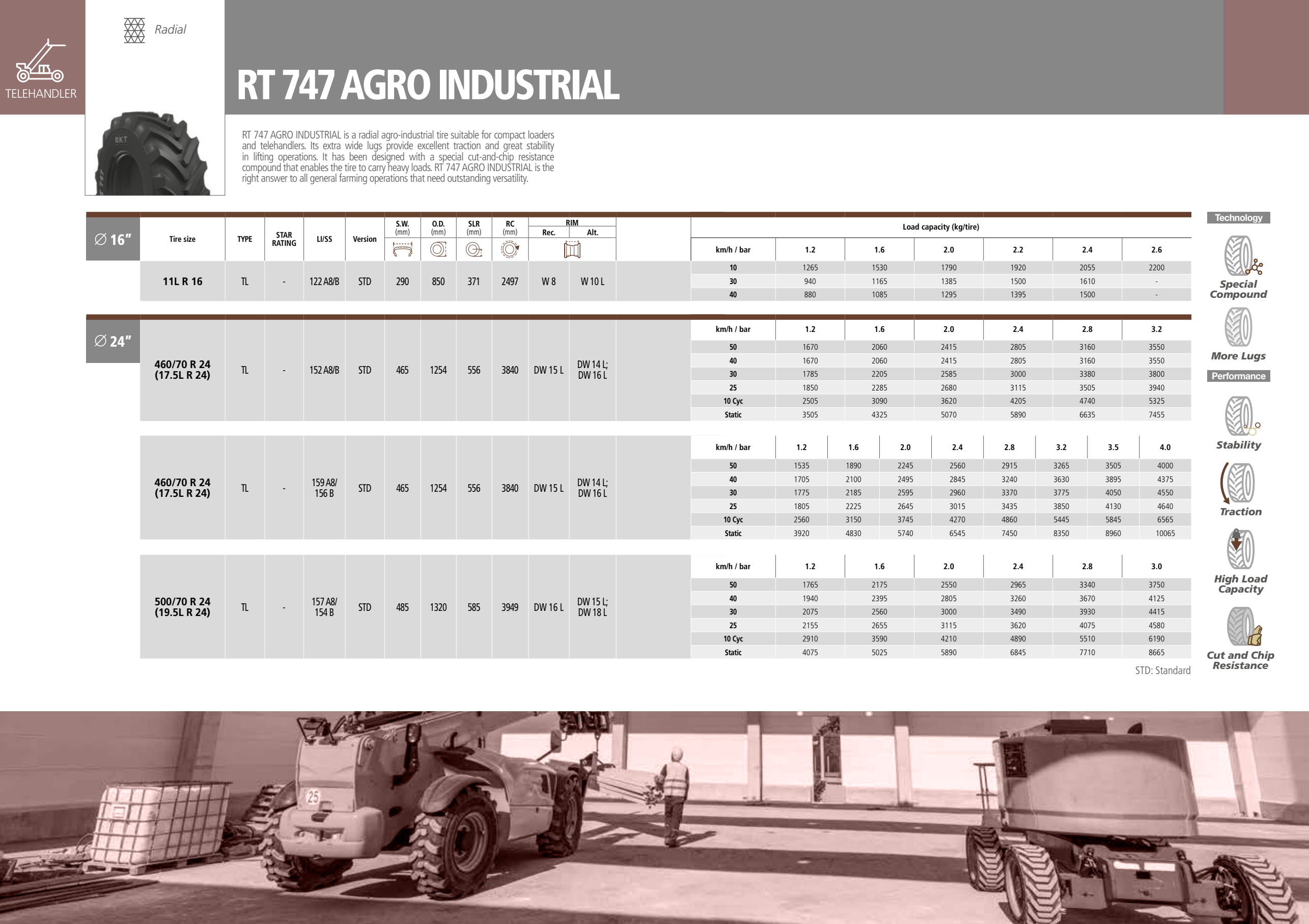
MULTIMAX MP 529 is a steel belted multi-purpose radial tire designed for telehandlers in industrial applications. Its tread design has been specially developed for hard surfaces. The strong sidewall and the larger footprint area ensure outstanding stability in lift mode. MULTIMAX MP 529 also features a strong puncture-resistant casing and is made of a special cut-and-chip-resistant compound providing extraordinary durability and a long service life.



Ø 20"	400/70 R 20 IND	TL	-	149A8/B	SB	415	1090	500	3314	13	12 SDC; 13SDC; 14	km/h / bar	1.6	2.0	2.4	2.8	3.2	3.6	4.0	4.2	4.4
												50	1550	1825	2100	2375	2650	2950	3250	-	-
												40	1550	1825	2100	2375	2650	2950	3250	-	-
												30	1660	1960	2265	2570	2870	3175	3480	-	-
												25	1730	2040	2355	2670	2980	3295	3610	-	-
												10 Cyc.	1910	2335	2760	3180	3605	4030	4455	4670	4880
												Static	2930	3580	4230	4880	5530	6180	6830	7155	7480

SB: Steel Belted

Stability



RT 747 AGRO INDUSTRIAL

RT 747 AGRO INDUSTRIAL is a radial agro-industrial tire suitable for compact loaders and telehandlers. Its extra wide lugs provide excellent traction and great stability in lifting operations. It has been designed with a special cut-and-chip resistance compound that enables the tire to carry heavy loads. RT 747 AGRO INDUSTRIAL is the right answer to all general farming operations that need outstanding versatility.

Ø 16"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM				Load capacity (kg/tire)						
										Rec.	Alt.			km/h / bar	1.2	1.6	2.0	2.2	2.4	2.6
	11L R 16	TL	-	122 A8/B	STD	290	850	371	2497	W 8	W 10 L		10	1265	1530	1790	1920	2055	2200	
													30	940	1165	1385	1500	1610	-	
													40	880	1085	1295	1395	1500	-	

Ø 24"	460/70 R 24 (17.5L R 24)	TL	-	152 A8/B	STD	465	1254	556	3840	DW 15 L	DW 14 L; DW 16 L		km/h / bar	1.2	1.6	2.0	2.4	2.8	3.2		
													50	1670	2060	2415	2805	3160	3550		
													40	1670	2060	2415	2805	3160	3550		
													30	1785	2205	2585	3000	3380	3800		
													25	1850	2285	2680	3115	3505	3940		
													10 Cyc	2505	3090	3620	4205	4740	5325		
													Static	3505	4325	5070	5890	6635	7455		
	460/70 R 24 (17.5L R 24)	TL	-	159 A8/ 156 B	STD	465	1254	556	3840	DW 15 L	DW 14 L; DW 16 L		km/h / bar	1.2	1.6	2.0	2.4	2.8	3.2	3.5	4.0
													50	1535	1890	2245	2560	2915	3265	3505	4000
													40	1705	2100	2495	2845	3240	3630	3895	4375
													30	1775	2185	2595	2960	3370	3775	4050	4550
													25	1805	2225	2645	3015	3435	3850	4130	4640
													10 Cyc	2560	3150	3745	4270	4860	5445	5845	6565
													Static	3920	4830	5740	6545	7450	8350	8960	10065
	500/70 R 24 (19.5L R 24)	TL	-	157 A8/ 154 B	STD	485	1320	585	3949	DW 16 L	DW 15 L; DW 18 L		km/h / bar	1.2	1.6	2.0	2.4	2.8	3.0		
													50	1765	2175	2550	2965	3340	3750		
													40	1940	2395	2805	3260	3670	4125		
													30	2075	2560	3000	3490	3930	4415		
													25	2155	2655	3115	3620	4075	4580		
													10 Cyc	2910	3590	4210	4890	5510	6190		
													Static	4075	5025	5890	6845	7710	8665		

STD: Standard

Technology



Performance



AS 504



AS 504 is an agro-industrial tire mainly designed for soil tillage, implement and material-handling operations. This tire, which features excellent self-cleaning properties and increased grip, is suitable for field trailers and telehandlers. AS 504 is available in several versions to meet specific end-user requirements: an "HD" version with a special cut-and-chip resistance compound, while the "special" version has a reinforced casing that ensures a longer tire life.

Ø 12"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	
6.5/80 - 12	TT	4	-	72 A8	84 A8	STD	169	608	283	1836	5 J	5 JA			2.40	
															10 FR	700
															25 FR	595
															30 FR	560
															40 FR	500
															10 DW	495
															25 DW	420
															30 DW	400
															40 DW	355
6.5/80 - 12	TL	4	-	72 A8	84 A8	STD	169	608	283	1836	5 J	5 JA			2.40	
															10 FR	700
															25 FR	595
															30 FR	560
															40 FR	500
															10 DW	495
															25 DW	420
															30 DW	400
															40 DW	355
6.5/80 - 12	TT	6	-	80 A8	93 A8	STD	169	608	283	1836	5 J	5 JA			3.60	
															10 FR	910
															25 FR	775
															30 FR	730
															40 FR	650
															10 DW	630
															25 DW	535
															30 DW	505
															40 DW	450

STD: Standard

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability





Stability

Ø 12"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM				Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.			km/h / bar	1.70
7.00 - 12	TT	4	-	75 A8	88 A8	STD	187	683	311	2049	4.5	-			10 FR	785	
															25 FR	665	
															30 FR	625	
															40 FR	560	
															10 DW	540	
															25 DW	460	
															30 DW	430	
															40 DW	385	
7.00 - 12	TL	4	-	75 A8	88 A8	STD	187	683	311	2049	4.5	-			10 FR	785	
															25 FR	665	
															30 FR	625	
															40 FR	560	
															10 DW	540	
															25 DW	460	
															30 DW	430	
															40 DW	385	
7.00 - 12	TL	6	-	83 A8	95 A8	STD	187	683	311	2049	4.5	-			10 FR	965	
															25 FR	820	
															30 FR	775	
															40 FR	690	
															10 DW	680	
															25 DW	575	
															30 DW	545	
															40 DW	485	

STD: Standard

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 12"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	
7.00 - 12	TL	8	-	88A8	100A8	AB	187	683	311	2049	4.5	-				3.30
															10 FR	1120
															25 FR	950
															30 FR	895
															40 FR	800
															10 DW	785
															25 DW	665
															30 DW	625
															40 DW	560
7.00 - 12	TL	8	-	88A8	100A8	SPL	187	683	311	2049	4.5	-				3.30
															10 FR	1120
															25 FR	950
															30 FR	895
															40 FR	800
															10 DW	785
															25 DW	665
															30 DW	625
															40 DW	560
10.0/80 - 12	TL	-	-	109A8	121A8	STD	270	730	335	2233	9.00	7.0				3.90
															10 FR	2030
															25 FR	1725
															30 FR	1625
															40 FR	1450
															10 DW	1440
															25 DW	1225
															30 DW	1155
															40 DW	1030

STD: Standard - AB: Aramid Belted - SPL: Special

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 12"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	
Ø 12"	11.0/65 - 12	TT	8	-	101 A8	114 A8	STD	273	700	321	2072	9.00	-		2.90	
															10 FR	1650
															25 FR	1405
															30 FR	1320
															40 FR	1180
															10 DW	1155
															25 DW	980
															30 DW	925
															40 DW	825
Ø 12"	11.0/65 - 12	TL	8	-	101 A8	114 A8	STD	273	700	321	2072	9.00	-		2.90	
															10 FR	1650
															25 FR	1405
															30 FR	1320
															40 FR	1180
															10 DW	1155
															25 DW	980
															30 DW	925
															40 DW	825
Ø 12"	26 X 12.00 - 12	TL	-	112 A6	-	-	STD	310	648	298	1932	10.50 AT	8.0 AT; 8.5 AT; 9.0 AT		3.0	
															30	1120
Ø 15"	5.00 - 15	TT	6	-	75 A8	88 A8	STD	140	657	308	1957	3.50 D	3.00 D; 4.00 E; 4 J		3.50	
															10 FR	785
															25 FR	665
															30 FR	625
															40 FR	560
															10 DW	540
															25 DW	460
															30 DW	430
															40 DW	385

STD: Standard

Technology


Heavy Duty

Aramid Belted

Reinforced Carcass

Performance


Self-Cleaning

Traction

Cut and Chip Resistance

Durability

Stability

Ø 15"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM				Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.			km/h / bar	
5.00 - 15	TT	4	-	67 A8	79 A8	STD	140	657	308	1957	3.50 D	3.00 D; 4.00 E; 4 J					2.30
																10 FR	610
																25 FR	520
																30 FR	485
																40 FR	435
																10 DW	425
																25 DW	365
																30 DW	340
																40 DW	305
5.00 - 15	TL	6	-	75 A8	88 A8	STD	140	657	308	1957	3.50 D	3.00 D; 4.00 E; 4 J				km/h / bar	3.50
																10 FR	785
																25 FR	665
																30 FR	625
																40 FR	560
																10 DW	540
																25 DW	460
																30 DW	430
																40 DW	385
7.5L - 15	TT	6	-	97 A8	109 A8	STD	210	765	354	2280	6 LB	5 K; 5½ J; 5½ K				km/h / bar	3.10
																10 FR	1440
																25 FR	1225
																30 FR	1155
																40 FR	1030
																10 DW	1020
																25 DW	870
																30 DW	820
																40 DW	730

STD: Standard

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 15"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM				Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.			km/h / bar	3.70
7.5L - 15	TT	8	-	100A8	113A8	STD	210	765	354	2280	6 LB	5 K; 5½ J; 5½ K			10 FR	1610	
															25 FR	1370	
															30 FR	1290	
															40 FR	1150	
															10 DW	1120	
															25 DW	950	
															30 DW	895	
															40 DW	800	
7.5L - 15	TL	8	-	100A8	113A8	STD	210	765	354	2280	6 LB	5 K; 5½ J; 5½ K			10 FR	1610	
															25 FR	1370	
															30 FR	1290	
															40 FR	1150	
															10 DW	1120	
															25 DW	950	
															30 DW	895	
															40 DW	800	
7.5L - 15	TL	8	-	100A8	113A8	AB HD	210	765	354	2280	6 LB	5 K; 5½ J; 5½ K			10 FR	1610	
															25 FR	1370	
															30 FR	1290	
															40 FR	1150	
															10 DW	1120	
															25 DW	950	
															30 DW	895	
															40 DW	800	

STD: Standard - AB HD: Aramid Belted HD

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

AS 504

Ø 15"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	
Ø 15"	7.5L - 15	TT	8	-	100A8	113A8	HD	210	765	354	2280	6 LB	5 K; 5½ J; 5½ K			3.70
															10 FR	1610
															25 FR	1370
															30 FR	1290
															40 FR	1150
															10 DW	1120
															25 DW	950
															30 DW	895
															40 DW	800
	400/50 - 15	TL	-	-	109A8	121A8	STD	395	790	369	2387	13 LB	-		km/h / bar	3.00
															10 FR	2030
															25 FR	1725
															30 FR	1625
															40 FR	1450
															10 DW	1440
															25 DW	1225
															30 DW	1155
															40 DW	1030
Ø 15.3"	10.0/75 - 15.3	TT	8	-	106A8	119A8	STD	264	785	360	2404	9.00	-		km/h / bar	3.10
															10 FR	1905
															25 FR	1620
															30 FR	1525
															40 FR	1360
															10 DW	1330
															25 DW	1130
															30 DW	1065
															40 DW	950

STD: Standard - HD: Heavy Duty

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 15.3"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM				Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.			km/h / bar	3.10
10.0/75 - 15.3	TL	8	-	106A8	119A8	STD	264	785	360	2404	9.00	-			10 FR	1905	
															25 FR	1620	
															30 FR	1525	
															40 FR	1360	
															10 DW	1330	
															25 DW	1130	
															30 DW	1065	
															40 DW	950	
10.0/75 - 15.3	TL	10	-	111A8	123A8	STD	264	785	360	2404	9.00	-			km/h / bar	3.90	
															10 FR	2170	
															25 FR	1845	
															30 FR	1735	
															40 FR	1550	
															10 DW	1525	
															25 DW	1295	
															30 DW	1220	
40 DW	1090																
10.0/75 - 15.3	TL	14	-	118A8	130A8	STD	264	785	360	2404	9.00	-			km/h / bar	5.50	
															10 FR	2660	
															25 FR	2260	
															30 FR	2130	
															40 FR	1900	
															10 DW	1850	
															25 DW	1570	
															30 DW	1480	
40 DW	1320																

STD: Standard

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 15.3"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM				Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.			km/h / bar	7.10
10.0/75 - 15.3	TT	18	-	123 A8	135 A8	STD	264	785	360	2404	9.00	-			25 FR	2595	
															30 FR	2440	
															40 FR	2180	
															10 DW	2170	
															25 DW	1845	
															30 DW	1735	
															40 DW	1550	
															40 DW	1550	
10.0/75 - 15.3	TL	18	-	123 A8	135 A8	STD	264	785	360	2404	9.00	-			km/h / bar	7.10	
															10 FR	3050	
															25 FR	2595	
															30 FR	2440	
															40 FR	2180	
															10 DW	2170	
															25 DW	1845	
															30 DW	1735	
40 DW	1550																
10.0/75 - 15.3	TL	8	-	106 A8	119 A8	IND	264	785	360	2404	9.00	-			km/h / bar	3.10	
															10 FR	1905	
															25 FR	1620	
															30 FR	1525	
															40 FR	1360	
															10 DW	1330	
															25 DW	1130	
															30 DW	1065	
40 DW	950																

STD: Standard - IND: Industrial

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 15.3"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM				Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.			km/h / bar	2.70
11.5/80 - 15.3	TT	8	-	114A8	126A8	STD	290	867	380	2540	9.00	-			10 FR	2380	
															25 FR	2025	
															30 FR	1905	
															40 FR	1700	
															10 DW	1650	
															25 DW	1405	
															30 DW	1320	
															40 DW	1180	
11.5/80 - 15.3	TL	8	-	114A8	126A8	STD	290	867	380	2540	9.00	-			10 FR	2380	
															25 FR	2025	
															30 FR	1905	
															40 FR	1700	
															10 DW	1650	
															25 DW	1405	
															30 DW	1320	
															40 DW	1180	
11.5/80 - 15.3	TL	10	-	119A8	131A8	STD	290	867	380	2540	9.00	-			10 FR	2730	
															25 FR	2320	
															30 FR	2185	
															40 FR	1950	
															10 DW	1905	
															25 DW	1620	
															30 DW	1525	
															40 DW	1360	

STD: Standard

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 15.3"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.			
															km/h / bar	
11.5/80 - 15.3	TT	12	-	123A8	135A8	STD	290	867	380	2540	9.00	-			4.10	
															10 FR	3050
															25 FR	2595
															30 FR	2440
															40 FR	2180
															10 DW	2170
															25 DW	1845
															30 DW	1735
															40 DW	1550
11.5/80 - 15.3	TL	12	-	123A8	135A8	STD	290	867	380	2540	9.00	-			4.10	
															10 FR	3050
															25 FR	2595
															30 FR	2440
															40 FR	2180
															10 DW	2170
															25 DW	1845
															30 DW	1735
															40 DW	1550
11.5/80 - 15.3	TT	14	-	126A8	139A8	STD	290	867	380	2540	9.00	-			4.80	
															10 FR	3400
															25 FR	2890
															30 FR	2720
															40 FR	2430
															10 DW	2380
															25 DW	2025
															30 DW	1905
															40 DW	1700

STD: Standard

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 15.3"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	
11.5/80 - 15.3	TL	14	-	126A8	139A8	STD	290	867	380	2540	9.00	-			4.80	
															10 FR	3400
															25 FR	2890
															30 FR	2720
															40 FR	2430
															10 DW	2380
															25 DW	2025
															30 DW	1905
															40 DW	1700
11.5/80 - 15.3	TL	12	-	123A8	135A8	SR	290	867	380	2540	9.00	-			4.10	
															10 FR	3050
															25 FR	2595
															30 FR	2440
															40 FR	2180
															10 DW	2170
															25 DW	1845
															30 DW	1735
															40 DW	1550
27 X 10 - 15.3	TL	8	-	95A8	107A8	STD	260	695	317	2071	9.00	-			3.10	
															10 FR	1365
															25 FR	1160
															30 FR	1090
															40 FR	975
															10 DW	965
															25 DW	820
															30 DW	775
															40 DW	690

STD: Standard - SR: Stubble Resistant

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 15.3"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.			
															km/h / bar	
	27 X 10 - 15.3	TT	8	-	95 A8	107 A8	STD	260	695	317	2071	9.00	-			3.10
															10 FR	1365
															25 FR	1160
															30 FR	1090
															40 FR	975
															10 DW	965
															25 DW	820
															30 DW	775
															40 DW	690
Ø 16"	4.00 - 16	TT	4	-	66 A8	78 A8	STD	110	628	296	1935	3.00 D	2.50 C		km/h / bar	2.80
															10 FR	595
															25 FR	505
															30 FR	475
															40 FR	425
															10 DW	420
															25 DW	355
															30 DW	335
															40 DW	300
	6.00 - 16	TT	6	-	83 A8	95 A8	STD	164	735	343	2190	4.00 E	4.50 E; 4½ K		km/h / bar	2.80
															10 FR	965
															25 FR	820
															30 FR	775
															40 FR	690
															10 DW	680
															25 DW	575
															30 DW	545
															40 DW	485

STD: Standard

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 16"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	
6.00 - 16	TT	6	-	83 A8	95 A8	HD	164	735	343	2190	4.00 E	4.50 E; 4½ K			2.80	
															10 FR	965
															25 FR	820
															30 FR	775
															40 FR	690
															10 DW	680
															25 DW	575
															30 DW	545
															40 DW	485
6.00 - 16	TT	8	-	91 A8	103 A8	HD	164	735	343	2190	4.00 E	4.50 E; 4½ K			4.00	
															10 FR	1225
															25 FR	1040
															30 FR	980
															40 FR	875
															10 DW	860
															25 DW	730
															30 DW	690
															40 DW	615
7.50 - 16	TL	8	-	99 A8	112 A8	STD	209	803	372	2475	5.50 F	4.50 E; 5.00 F; 4.00 E; 5 K; 6 LB; 6.00 F			3.20	
															10 FR	1570
															25 FR	1335
															30 FR	1255
															40 FR	1120
															10 DW	1085
															25 DW	920
															30 DW	870
															40 DW	775

STD: Standard - HD: Heavy Duty

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 16"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM				Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.			km/h / bar	2.30
7.50 - 16	TT	6	-	92 A8	104 A8	STD	209	803	372	2475	5.50 F	4.50 E; 5.00 F; 4.00 E; 5 K; 6 LB; 6.00 F			10 FR	1260	
															25 FR	1070	
															30 FR	1010	
															40 FR	900	
															10 DW	880	
															25 DW	750	
															30 DW	705	
															40 DW	630	
7.50 - 16	TT	8	-	99 A8	112 A8	STD	209	803	372	2475	5.50 F	4.50 E; 5.00 F; 4.00 E; 5 K; 6 LB; 6.00 F			km/h / bar	3.20	
															10 FR	1570	
															25 FR	1335	
															30 FR	1255	
															40 FR	1120	
															10 DW	1085	
															25 DW	920	
															30 DW	870	
															40 DW	775	
7.50 - 16	TT	8	-	99 A8	112 A8	HD	209	803	372	2475	5.50 F	4.50 E; 5.00 F; 4.00 E; 5 K; 6 LB; 6.00 F			km/h / bar	3.20	
															10 FR	1570	
															25 FR	1335	
															30 FR	1255	
															40 FR	1120	
															10 DW	1085	
															25 DW	920	
															30 DW	870	
															40 DW	775	

STD: Standard - HD: Heavy Duty

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 16"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM				Load capacity (kg/tire)		
					Drive Wheel	Free Rolling						Rec.	Alt.			km/h / bar	4.40	
9.0/70 - 16 (230/70 - 16)	TL	10	-	106A8	119A8	STD	222	760	355	2285	W 7	-				10 FR	1905	
																25 FR	1620	
																30 FR	1525	
																40 FR	1360	
																10 DW	1330	
																25 DW	1130	
																30 DW	1065	
																40 DW	950	
270/75 - 16 (10.0/75 - 16)	TL	-	-	111A8	123A8	STD	250	810	-	-	9.00	-				km/h / bar	3.90	
																10 FR	2170	
																25 FR	1845	
																30 FR	1735	
																40 FR	1550	
																10 DW	1525	
																25 DW	1295	
																30 DW	1220	
40 DW	1090																	
Ø 17"	15.0/55 - 17	TL	10	-	122A8	134A8	STD	380	890	395	2608	13.00	13				km/h / bar	2.60
																	10 FR	2970
																	25 FR	2525
																	30 FR	2375
																	40 FR	2120
																	10 DW	2100
																	25 DW	1785
																	30 DW	1680
40 DW	1500																	

STD: Standard

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability



Ø 17"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM				Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.			km/h / bar	3.60
15.0/55 - 17	TL	14	-	128 A8	141 A8	STD	380	890	395	2608	13.00	13			10 FR	3605	
															25 FR	3065	
															30 FR	2885	
															40 FR	2575	
															10 DW	2520	
															25 DW	2140	
															30 DW	2010	
															40 DW	1800	
19.0/45 - 17	TL	14	-	131 A8	144 A8	STD	465	865	389	2578	16.00	-			km/h / bar	2.80	
															10 FR	3920	
															25 FR	3330	
															30 FR	3135	
															40 FR	2800	
															10 DW	2730	
															25 DW	2320	
															30 DW	2185	
40 DW	1950																
19.0/45 - 17	TL	16	-	134 A8	147 A8	STD	465	865	389	2578	16.00	-			km/h / bar	3.10	
															10 FR	4305	
															25 FR	3660	
															30 FR	3445	
															40 FR	3075	
															10 DW	2970	
															25 DW	2525	
															30 DW	2375	
40 DW	2120																

STD: Standard

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 17"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.			
															km/h / bar	3.00
420/55 - 17	TL	14	-	129A8	142A8	STD	430	910	407	2712	13.00	-			10 FR	3710
															25 FR	3155
															30 FR	2970
															40 FR	2650
															10 DW	2590
															25 DW	2200
															30 DW	2070
															40 DW	1850
420/55 - 17	TL	16	-	133A8	145A8	STD	430	910	407	2712	13.00	-			km/h / bar	3.50
															10 FR	4060
															25 FR	3450
															30 FR	3250
															40 FR	2900
															10 DW	2885
															25 DW	2450
															30 DW	2305
7.50 - 18	TT	6	-	94A8	106A8	STD	209	854	407	2649	5.50 F	4.50 E; 6.00 F; 5.00 F			km/h / bar	2.30
															10 FR	1330
															25 FR	1130
															30 FR	1065
															40 FR	950
															10 DW	940
															25 DW	795
															30 DW	750
															40 DW	670

STD: Standard

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 18"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	
7.50 - 18	TT	8	-	101 A8	114 A8	STD	209	854	407	2649	5.50 F	4.50 E; 6.00 F; 5.00 F				3.10
															10 FR	1650
															25 FR	1405
															30 FR	1320
															40 FR	1180
															10 DW	1155
															25 DW	980
															30 DW	925
															40 DW	825
7.50 - 18	TT	12	-	111 A8	122 A8	STD	209	854	407	2649	5.50 F	4.50 E; 6.00 F; 5.00 F			km/h / bar	5.10
															10 FR	2100
															25 FR	1785
															30 FR	1680
															40 FR	1500
															10 DW	1525
															25 DW	1295
															30 DW	1220
															40 DW	1090
10.5/80 - 18	TL	10	-	119 A8	131 A8	STD	274	907	427	2790	W 9	9;W 8			km/h / bar	3.70
															10 FR	2730
															25 FR	2320
															30 FR	2185
															40 FR	1950
															10 DW	1905
															25 DW	1620
															30 DW	1525
															40 DW	1360

STD: Standard

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 18"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.			
															km/h / bar	
12.5/80 - 18	TL	12	-	129A8	142A8	STD	308	987	438	2892	W 9	9; 11				3.70
															10 FR	3710
															25 FR	3155
															30 FR	2970
															40 FR	2650
															10 DW	2590
															25 DW	2200
															30 DW	2070
															40 DW	1850
12.5/80 - 18	TL	12	-	129A8	142A8	SPL	308	987	438	2892	W 9	9; 11			km/h / bar	3.70
															10 FR	3710
															25 FR	3155
															30 FR	2970
															40 FR	2650
															10 DW	2590
															25 DW	2200
															30 DW	2070
															40 DW	1850
12.5/80 - 18	TL	16	-	135A8	148A8	STD	308	987	438	2892	W 9	9; 11			km/h / bar	4.90
															10 FR	4410
															25 FR	3750
															30 FR	3530
															40 FR	3150
															10 DW	3050
															25 DW	2595
															30 DW	2440
															40 DW	2180

STD: Standard - SPL: Special

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 18"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.			
															km/h / bar	
Ø 18"	12.5/80 - 18	TL	18	-	138A8	150A8	STD	308	987	438	2892	W 9	9; 11			5.50
															10 FR	4690
															25 FR	3985
															30 FR	3750
															40 FR	3350
															10 DW	3305
															25 DW	2810
															30 DW	2645
															40 DW	2360
Ø 20"	7.50 - 20	TT	8	-	103A8	116A8	STD	209	904	422	2695	5.50 F	4.50 E; 6.00 F; 5.00 F		km/h / bar	3.20
															10 FR	1750
															25 FR	1490
															30 FR	1400
															40 FR	1250
															10 DW	1225
															25 DW	1040
															30 DW	980
															40 DW	875
	16.0/70 - 20	TL	10	-	135A8	147A8	STD	418	1097	487	3214	13	12 SDC; 14; 13 SDC		km/h / bar	2.50
															10 FR	4305
															25 FR	3660
															30 FR	3445
															40 FR	3075
															10 DW	3050
															25 DW	2595
															30 DW	2440
															40 DW	2180

STD: Standard

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 20"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	
16.0/70 - 20	TL	12	-	139 A8	151 A8	STD	418	1097	487	3214	13	12 SDC; 14; 13 SDC			3.00	
															10 FR	4830
															25 FR	4105
															30 FR	3865
															40 FR	3450
															10 DW	3400
															25 DW	2890
															30 DW	2720
16.0/70 - 20	TL	14	-	142 A8	154 A8	STD	418	1097	487	3214	13	12 SDC; 14; 13 SDC			3.50	
															10 FR	5250
															25 FR	4465
															30 FR	4200
															40 FR	3750
															10 DW	3710
															25 DW	3155
															30 DW	2970
16.0/70 - 20	TL	16	-	144 A8	156 A8	STD	418	1097	487	3214	13	12 SDC; 14; 13 SDC			4.00	
															10 FR	5600
															25 FR	4760
															30 FR	4480
															40 FR	4000
															10 DW	3920
															25 DW	3330
															30 DW	3135
400/70 - 20	TL	-	149 A8	-	-	IND	408	1097	487	3214	13	12 SDC; 14; 13 SDC			4.00	
															10	4060
															25	3445
															30	3380
															40	3250

STD: Standard - IND: Industrial

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 24"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM				Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.			km/h / bar	2.50
15.5/80 - 24	TL	10	-	142 A8	154 A8	STD	384	1262	570	3875	W 12	W 13; W 14 L			10 FR	5250	
															25 FR	4465	
															30 FR	4200	
															40 FR	3750	
															10 DW	3710	
															25 DW	3155	
															30 DW	2970	
															40 DW	2650	
15.5/80 - 24	TL	12	-	145 A8	157 A8	STD	384	1262	570	3875	W 12	W 13; W 14 L			km/h / bar	3.00	
															10 FR	5775	
															25 FR	4910	
															30 FR	4620	
															40 FR	4125	
															10 DW	4060	
															25 DW	3450	
															30 DW	3250	
40 DW	2900																
15.5/80 - 24	TL	14	-	148 A8	160 A8	STD	384	1262	570	3875	W 12	W 13; W 14 L			km/h / bar	3.50	
															10 FR	6300	
															25 FR	5355	
															30 FR	5040	
															40 FR	4500	
															10 DW	4410	
															25 DW	3750	
															30 DW	3530	
40 DW	3150																

STD: Standard

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 24"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.			
															km/h / bar	
15.5/80 - 24	TL	14	-	148 A8	160 A8	SPL	384	1262	570	3875	W 12	W 13; W 14 L				3.50
															10 FR	6300
															25 FR	5355
															30 FR	5040
															40 FR	4500
															10 DW	4410
															25 DW	3750
															30 DW	3530
															40 DW	3150
15.5/80 - 24	TL	16	-	151 A8	163 A8	STD	384	1262	570	3875	W 12	W 13; W 14 L			km/h / bar	4.00
															10 FR	6825
															25 FR	5800
															30 FR	5460
															40 FR	4875
															10 DW	4830
															25 DW	4105
															30 DW	3865
															40 DW	3450
16.5/85 - 24	TL	10	-	146 A8	158 A8	STD	415	1325	591	3837	W 13	W 14 L; W 15 L			km/h / bar	2.40
															10 FR	5950
															25 FR	5060
															30 FR	4760
															40 FR	4250
															10 DW	4200
															25 DW	3570
															30 DW	3360
															40 DW	3000

STD: Standard - SPL: Special

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

Ø 24"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	
16.5/85 - 24	TL	12	-	151 A8	163 A8	STD	415	1325	591	3837	W 13	W 14 L; W 15 L				2.80
															10 FR	6825
															25 FR	5800
															30 FR	5460
															40 FR	4875
															10 DW	4830
															25 DW	4105
															30 DW	3865
															40 DW	3450
16.5/85 - 24	TL	16	-	155 A8	168 A8	STD	415	1325	591	3837	W 13	W 14 L; W 15 L				3.80
															10 FR	7840
															25 FR	6665
															30 FR	6270
															40 FR	5600
															10 DW	5425
															25 DW	4610
															30 DW	4340
															40 DW	3875
16.5/85 - 24	TT	16	-	155 A8	168 A8	STD	415	1325	591	3837	W 13	W 14 L; W 15 L				3.80
															10 FR	7840
															25 FR	6665
															30 FR	6270
															40 FR	5600
															10 DW	5425
															25 DW	4610
															30 DW	4340
															40 DW	3875
400/80 - 24	TL	-	156 A8	-	-	IND	394	1262	566	3655	W 13	W 12 L; W 14 L				3.80
															10	5000
															25	4240
															30	4160
															40	4000
400/80 - 24	TL	-	162 A8	-	-	IND	394	1262	566	3655	W 13	W 12 L; W 14 L				5.00
															10	5940
															25	5035
															30	4940
															40	4750

STD: Standard - IND: Industrial

Technology



Heavy Duty



Aramid Belted



Reinforced Carcass

Performance



Self-Cleaning



Traction



Cut and Chip Resistance



Durability



Stability

CON STAR



CON STAR is particularly suitable for compact loaders and telehandlers in agro-industrial, lifting and loading applications. It features great traction along with excellent vertical and horizontal stability. CON STAR has been made of a cut-and-chip-resistant compound contributing to an extended tire life-cycle.

Ø 18"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	4.00
														
	340/80 - 18 (12.5/80 - 18)	TL	-	143 A8	IND	350	1015	465	3040	11	12; 11 SDC; 12 SDC; W 10; W 11		40	2725

Ø 20"	340/80 - 20 (12.5/80 - 20)	TL	-	144 A8	IND	350	1065	491	3272	11	12; 11 SDC; 12 SDC; W 10; W 11		km/h / bar	4.00
													40	2800
	380/75 - 20 (14.5 - 20)	TL	-	148 A8	IND	385	1080	500	3273	W 12	W 11; 12 SDC; 12; W 13; 13 SDC; 13		km/h / bar	4.00
													40	3150
	400/70 - 20 (16.0/70 - 20)	TL	16	149 A8	IND	405	1080	501	3303	13	12 SDC; 13 SDC; 14		km/h / bar	4.00
													40	3250
	400/70 - 20 (16.0/70 - 20)	TL	-	156 A8	IND	405	1080	501	3303	13	12 SDC; 13 SDC; 14		km/h / bar	5.00
													40	4000

Ø 24"	400/70 - 24 (16.0/70 - 24)	TL	-	158 A8	IND	395	1175	544	3556	13	DW 12; 13 SDC; DW 13; DW 13 L; DW 14 L		km/h / bar	5.00
													40	4250
	400/80 - 24 (15.5/80 - 24)	TL	20	162 A8	IND	405	1250	570	3781	DW 13	DW 12; DW 13 L; DW 14 L		km/h / bar	5.00
													40	4750

IND: Industrial

Technology



Performance



Ø 24"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	5.00
														
	440/80 - 24 (17.0/80 - 24)	TL	22	168 A8	IND	455	1315	610	3986	DW 14 L	DW 13 ; DW 13 L ; DW 15 L		40	5600
	460/70 - 24 (17.5L - 24)	TL	-	159 A8	IND	460	1250	562	3784	DW 15 L	DW 14 L ; DW 16 L		km/h / bar	4.00
													40	4375
	500/70 - 24 (19.5L - 24)	TL	-	164 A8	IND	505	1300	579	3926	DW 16 L	DW 15 L ; DW 18 L		km/h / bar	4.00
													40	5000
Ø 26"	480/80 - 26 (18.4 - 26)	TL	-	160 A8	IND	490	1410	643	4272	DW 15 L	DW 16 L		km/h / bar	3.20
													40	4500
Ø 28"	440/80 - 28 (16.9 - 28)	TL	-	156 A8	IND	450	1420	632	4299	DW 14 L	DW 13 ; DW 13 L ; DW 15 L		km/h / bar	3.20
													40	4000

IND: Industrial

Technology



Performance





 TELEHANDLER


 Bias



GRIP STAR

GRIP STAR is an agro-industrial tire for loading applications with telehandlers. It shows excellent traction and self-cleaning properties. Besides, it is an all-season tire particularly suitable for operations on muddy ground. GRIP STAR is also available in a "special" version that features extra cut and chip resistance.

Ø 24"	Tire size	TYPE	PR	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
				Drive wheel	Free rolling		Rec.	Alt.	km/h / bar	4.00					
															
	15.5/80 - 24	TL	16	151 A6	163 A6	STD	392	1270	569	3683	W 12	W 13; W 14 L		30 FR LLV	4875
														30 DW LLV	3450
	15.5/80 - 24	TT	16	151 A6	163 A6	STD	392	1270	569	3683	W 12	W 13; W 14 L		km/h / bar	4.00
														30 FR LLV	4875
														30 DW LLV	3450
	15.5/80 - 24	TL	16	151 A6	163 A6	SPL	392	1270	569	3683	W 12	W 13; W 14 L		km/h / bar	4.00
														30 FR LLV	4875
														30 DW LLV	3450

Performance



STD: Standard - SPL: Special





LIFT STAR is a bias-ply tire specially designed for telehandlers operating in demanding construction operations and other severe applications. Its low-profile sidewall ensures excellent stability in high-lifting operations whereas its non-directional tread design allows for greater mounting versatility. In addition, the specially designed sidewall provides added cut-and-puncture protection.

Ø 28"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
													km/h / bar	3.25	5.00
										Rec.	Alt.				
													50	3250	-
	370/75 - 28	TL	14	-	STD	365	1270	583	3851	11.00	-		10	-	5450
													km/h / bar	3.50	5.00
													50	3875	-
	400/75 - 28	TL	16	-	STD	400	1318	592	3944	12.00 GR	-		10	-	6300

STD: Standard

Performance

- 

Heavy Duty
- 

Durability
- 

Stability
- 

Cut and Chip Resistance



MP 567



MP 567 is an agro-industrial tire suitable for field and road transport and municipality/maintenance operations. It is the perfect tire for telehandlers and implement machinery. The MP 567 tire provides good traction in all the weather conditions as well as excellent self-cleaning properties. This tire ensures a comfortable driving experience, together with a longer service life.

Ø 15"	Tire size	TYPE	PR	LI/SS		Version					RIM			Load capacity (kg/tire)		
											Rec.	Alt.			km/h / bar	4.10
											8 LB	-				
	11.5/80 - 15	TL	12	123 A8	135 A8	IMP	290	875	-	-	8 LB	-		40 FR	2180	
														40 DW	1550	

Ø 15.3"	10.0/75 - 15.3	TL	10	111 A8	123 A8	IMP	258	774	365	5401	9.0	-		km/h / bar	3.90
														40 FR	1550
														40 DW	1090
10.0/75 - 15.3	TL	12	114 A8	126 A8	IMP	258	774	365	2401	9.0	-		km/h / bar	4.70	
													40 FR	1700	
													40 DW	1180	
10.0/75 - 15.3	TL	14	118 A8	130 A8	IMP	258	774	365	2401	9.0	-		km/h / bar	5.50	
													40 FR	1900	
													40 DW	1320	
10.0/75 - 15.3	TL	18	123 A8	135 A8	IMP	258	774	365	2401	9.0	-		km/h / bar	7.10	
													40 FR	2180	
													40 DW	1550	
11.5/80 - 15.3	TL	10	119 A8	131 A8	IMP	292	868	393	2578	9.0	-		km/h / bar	3.40	
													40 FR	1950	
													40 DW	1360	
11.5/80 - 15.3	TL	14	126 A8	139 A8	IMP	292	868	393	2578	9.0	-		km/h / bar	4.75	
													40 FR	2430	
													40 DW	1700	
11.5/80 - 15.3	TL	18	130 A8	143 A8	IMP	292	868	393	2578	9.0	-		km/h / bar	6.00	
													40 FR	2725	
													40 DW	1900	

Performance



Comfort



Durability



Self-Cleaning



Traction

Ø 18"	Tire size	TYPE	PR	LI/SS		Version					RIM				Load capacity (kg/tire)	
											Rec.	Alt.			km/h / bar	3.75
10.5 - 18	TT	10	-	-	STD	273	905	415	2768	9	9 SDC			90	1700	
														40	1955	
10.5 - 18	TL	10	-	-	STD	273	905	415	2768	9	9 SDC			km/h / bar	3.75	
														90	1700	
														40	1955	
10.5 - 18	TL	12	-	-	STD	273	905	415	2768	9	9 SDC			km/h / bar	4.50	
														90	1900	
														40	2190	
10.5 - 18	TL	12	-	-	SPL	273	905	415	2768	9	9 SDC			km/h / bar	4.50	
														90	1900	
														40	2190	
12.0/75 - 18 (300/75 - 18)	TL	12	126 A8	139 A8	IMP	298	915	426	2723	W 9	9 ; 11			km/h / bar	4.00	
														40 FR	2430	
														40 DW	1700	
12.5 - 18	TT	10	-	-	STD	325	990	450	2940	11	12 SDC			km/h / bar	3.00	
														90	1800	
														40	2070	
12.5 - 18	TL	10	-	-	STD	325	990	450	2940	11	12 SDC			km/h / bar	3.00	
														90	1800	
														40	2070	
12.5 - 18	TT	12	-	-	STD	325	990	450	2940	11	12 SDC			km/h / bar	3.50	
														90	1950	
														40	2245	

STD: Standard - IMP: Implement - SPL: Special

Performance


Comfort

Durability

Self-Cleaning

Traction

Ø 18"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.				
	12.5 - 18	TL	12	-	STD	325	990	466	3024	11	12 SDC		km/h / bar	3.50	
													90	1950	
													40	2245	
	12.5 - 18	TL	16	-	STD	325	990	450	2940	11	12 SDC		km/h / bar	4.50	
													90	2250	
													40	2585	
	Ø 19.5"	18 - 19.5 IND	TL	16	160 B / 162 A8	STD	460	1104	498	3280	14.00	-		km/h / bar	6.00
														50	4500
														40	4700
18 - 19.5 IND		TL	18	165 B / 167 A8	STD	460	1104	498	3280	14.00	-		km/h / bar	7.25	
													50	5150	
													40	5460	
18 - 19.5 IND		TL	18	165 B / 167 A8	DB	460	1104	498	3280	14.00	-		km/h / bar	7.25	
													50	5150	
													40	5460	
Ø 20"	10.5 - 20	TT	10	-	STD	270	955	445	2880	9	9 SDC		km/h / bar	3.75	
													90	1800	
													40	2070	
	10.5 - 20	TL	10	-	STD	270	955	445	2880	9	9 SDC		km/h / bar	3.75	
													90	1800	
													40	2070	
	12.5 - 20	TT	10	-	STD	325	1040	490	3142	11.0	12 SDC		km/h / bar	3.00	
													90	1850	
													40	2130	
	12.5 - 20	TL	10	-	STD	325	1040	490	3142	11.0	12 SDC		km/h / bar	3.00	
													90	1850	
													40	2130	

STD: Standard - DB: Dual Bead

Performance


Comfort

Durability

Self-Cleaning

Traction

Ø 20"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	3.50
														
12.5 - 20	TT	12	-	STD	325	1040	490	3142	11.0	12 SDC		90	2000	
												40	2300	
12.5 - 20	TL	12	-	STD	325	1040	490	3142	11.0	12 SDC		km/h / bar	3.50	
												90	2000	
												40	2300	
12.5 - 20	TL	12	-	HD	325	1040	490	3142	11.0	12 SDC		km/h / bar	3.50	
												90	2000	
												40	2300	
12.5 - 20	TL	16	-	STD	325	1040	490	3142	11.0	12 SDC		km/h / bar	4.50	
												90	2300	
												40	2750	
14.5 - 20	TL	10	-	STD	360	1116	495	3315	11	12 SDC		km/h / bar	2.50	
												90	2000	
												40	2300	
14.5 - 20	TL	12	-	STD	360	1116	495	3315	11	12 SDC		km/h / bar	3.00	
												90	2240	
												40	2580	
14.5 - 20	TL	14	-	STD	360	1116	495	3315	11	12 SDC		km/h / bar	3.50	
												90	2430	
												40	2790	
14.5 - 20	TL	16	-	STD	360	1116	495	3315	11	12 SDC		km/h / bar	4.00	
												90	2575	
												40	2960	
14.5 - 20	TL	18	-	STD	360	1116	495	3315	11	12 SDC		km/h / bar	4.50	
												90	2725	
												40	3135	

STD: Standard - HD: Heavy Duty

Performance



Comfort



Durability



Self-Cleaning



Traction

Ø 20"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
													km/h / bar	3.50
14.5 - 20	TL	14	-	HD	360	1116	495	3315	11	12 SDC			90	2430
													40	2790
16.0/70 - 20 (405/70 - 20)	TL	14	-	STD	405	1128	490	3350	13 SDC	12			km/h / bar	3.50
													90	2900
													40	3340
16.0/70 - 20 (405/70 - 20)	TT	14	-	STD	405	1128	490	3350	13 SDC	12			km/h / bar	3.50
													90	2900
													40	3340

STD: Standard - HD: Heavy Duty

Performance



Comfort



Durability



Self-Cleaning



Traction





MP 590 is an agro-industrial tire suitable for loading operations with telehandlers and forklifts. This tire provides good traction and excellent stability as well as increased durability.

Ø 22.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
18 - 22.5 (445/65 - 22.5)	TL	16	-	STD	480	1190	530	3534	14.0	-			5.50	
													40 DW	4875
													30 DW	5450
18 - 22.5 (445/65 - 22.5)	TL	20	-	STD	480	1190	530	3534	14.0	-			7.50	
													40 DW	5800
													30 DW	6500

STD: Standard

Performance

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Stability
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Traction
- 

Durability



Ø 18"	Tire size	TYPE	PR	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
							Rec.	Alt.		km/h / bar	3.75				
	10.5 - 18	TL	10	-	-	STD	272	920	420	2740	9	9 SDC		40 DW	1950
														50 DW	1900
	12.5 - 18	TL	10	-	-	STD	308	990	450	2950	11	12 SDC		km/h / bar	3.00
														40 DW	2060
														50 DW	2000
	12.5 - 18	TL	12	-	-	STD	308	990	450	2950	11	12 SDC		km/h / bar	3.50
														40 DW	2300
														50 DW	2240
Ø 20"	400/70 - 20 (16.0/70 - 20)	TL	14	-	-	STD	405	1085	-	-	13 SDC	12		km/h / bar	4.00
														40 DW	3550
														50 DW	3250

STD: Standard

Performance



Durability



Traction



Self-Cleaning



Comfort



Ø 24"	Tire size	TYPE	PR	LI/SS Drive wheel	Version					RIM				Load capacity (kg/tire)	
										Rec.	Alt.			km/h / bar	
400/70 - 24 (16.0/70 - 24)	TL	14	-	STD	405	1185	545	3530	13 SDC	12			40 DW	3650	
													50 DW	3550	
400/70 - 24 (16.0/70 - 24)	TL	10	-	-	STD	405	1185	545	3530	13 SDC	12		km/h / bar	2.50	
													40 DW	2975	
													50 DW	2900	
400/70 - 24 (16.0/70 - 24)	TL	18	158 A8	-	STD	405	1185	545	3530	13 SDC	12		km/h / bar	4.50	
													40 DW	4250	
													50 DW	4125	
400/70 - 24 (16.0/70 - 24)	TL	14	-	-	SPL	405	1185	545	3530	13 SDC	12		km/h / bar	3.50	
													40 DW	3650	
													50 DW	3550	

STD: Standard - SPL: Special

Performance

- 

Durability
- 

Traction
- 

Self-Cleaning
- 

Comfort



TR 461



TR 461 is a BKT pattern suitable for municipality and maintenance applications with tractors as well as for loading operations with telehandlers. The sidewall protection features particular resistance against cuts and bruises providing a longer life even on hard surfaces in addition to excellent stability.

Ø 18"	Tire size	TYPE	PR	LI/SS	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	
Ø 18"	12.5/80 - 18	TL	12	-	129 A8	142 A8	STD	305	987	435	2902	W 9	11		3.70	
															10 FR	3710
															25 FR	3155
															30 FR	2970
															40 FR	2650
															10 DW	2590
															25 DW	2200
															30 DW	2070
															40 DW	1850
	12.5/80 - 18	TL	18	-	138 A8	150 A8	STD	305	987	435	2902	W 9	11		5.50	
															10 FR	4690
															25 FR	3985
															30 FR	3750
															40 FR	3350
															10 DW	3305
															25 DW	2810
															30 DW	2645
															40 DW	2360
Ø 24"	16.9 - 24	TL	14	151 A8	-	-	STD	440	1280	566	3763	DW 15 L	DW 14 L		2.90	
															40	3450
	19.5L - 24	TL	12	151 A8	-	-	STD	490	1310	578	3851	DW 16 L	-		2.30	
															40	3450
	19.5L - 24	TL	14	154 A8	-	-	STD	490	1310	578	3851	DW 16 L	-		2.60	
															40	3750
	21L - 24	TL	14	157 A8	-	-	STD	540	1385	607	4072	DW 18 L	-		2.50	
															40	4125

STD: Standard

Performance





TR 461

Ø 28"	Tire size	TYPE	PR	LI/SS	LI/SS		Version					RIM			Load capacity (kg/tire)	
					Drive Wheel	Free Rolling						Rec.	Alt.		km/h / bar	2.90
	16.9 - 28	TL	14	154 A8	-	-	STD	440	1390	620	4087	DW 15 L	DW 14 L		40	3750

Ø 34"	620/60 B 34	TL	-	175 A8	-	-	HD	615	1629	750	4930	DW 20 B	-		km/h / bar	4.00
															40	6900

STD: Standard - HD: Heavy Duty

Performance



EM 936



EM 936 has been specially designed for excavators and telehandlers in digging and loading operations. Besides, one size is particularly suitable for graders and loaders in grading, loading and transport applications. EM 936 features outstanding riding comfort and enhanced self-cleaning properties. It also ensures a high level of handling comfort and provides excellent traction even under heavy-duty service conditions. Its "special" version is made of a special compound.

Ø 15"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	2.50
	28X9.00-15	TL	6	102 A6	STD	236	750	-	-	7.00 I	6.5 K		30	850	

Ø 20"	10.00 - 20	TT	16	146 B	STD	275	1050	498	3180	7.5	7.0; 8.0		km/h / bar	7.50
													50	3000
	10.00 - 20	TT	16	146 B	SPL	275	1050	498	3180	7.5	7.0; 8.0		km/h / bar	7.50
													50	3000
	11.00 - 20	TT	16	149 B	STD	300	1110	508	3302	8.0	7.5; 8.5		km/h / bar	7.20
													50	3250
	12.5 - 20	TT	12	-	STD	330	1035	464	3210	11.0	-		km/h / bar	3.50
													40 FR	3350
													40 DW	2300
	16.0/70 - 20 (400/70-20)	TL	14	149 B/166 A2	STD	405	1090	480	3295	13 SDC	13		km/h / bar	3.50
													50	3250
													10	5300
	16.0/70 - 20 (400/70-20)	TT	14	149 B/166 A2	SPL	405	1090	480	3295	13 SDC	13		km/h / bar	3.50
													50	3250
													10	5300
	16.0/70 - 20 (400/70-20)	TL	14	149 B/166 A2	SPL	405	1090	480	3295	13 SDC	13		km/h / bar	3.50
													50	3250
													10	5300

STD: Standard - SPL: Special

Performance



Comfort



Handling & Comfort



Heavy Duty



Self-Cleaning



Traction

Ø 20"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)			
										Rec.	Alt.			km/h / bar	4.00	5.00
	16.0/70 - 20 (400/70-20)	TL	16	152 B/ 168 A2	SPL	405	1090	480	3295	13 SDC	13		50	3550	-	
													10	-	5600	
	8.25 - 20	TT	14	133 B	STD	235	980	467	2970	6.5	6.0 ; 7.0		km/h / bar	6.75		
													50	2060		
	9.00 - 20	TT	14	140 B	STD	256	1012	481	3070	7.0	6.5 ; 7.5		km/h / bar	7.00		
													50	2500		
9.00 - 20	TT	14	140 B	SPL	256	1012	481	3070	7.0	6.5 ; 7.5		km/h / bar	7.00			
												50	2500			
Ø 24"	16.0/70 - 24 (405/70-24)	TL	10	143 B/ 162 A2	STD	404	1170	575	3600	13 SDC	13 (DC)		km/h / bar	2.50	3.20	
													50	2725	-	
													10	-	4750	
	16.0/70 - 24 (405/70-24)	TL	14	152 B/ 169 A2	STD	404	1170	575	3600	13 SDC	13 (DC)		km/h / bar	3.50	4.50	
													50	3550	-	
													10	-	5800	
20 - 24 (22/70-24)	TL	12	158 B/ 173 A2	STD	535	1390	665	4205	16.00 T SDC	-		km/h / bar	2.50	3.00		
												50	4250	-		
												10	-	6500		
Ø 25"	17.5 - 25	TL	24	-	DB	450	1340	600	4060	14.00/1.5	-		km/h / bar	7.00		
													10	10000		

STD: Standard - SPL: Special - DB: Dual Bead

Performance



Comfort



Handling & Comfort



Heavy Duty



Self-Cleaning



Traction



EM 936 LOADER SPECIAL

EM 936 LOADER SPECIAL has been specially designed for telehandlers in loading applications. It features outstanding riding comfort and enhanced self-cleaning properties. It also ensures a high level of handling comfort and provides excellent traction even under heavy-duty service conditions.

Ø 20"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	3.50
														
	16.0/70 - 20 (405/70 - 20)	TL	14	149 B	STD	405	1090	480	3295	13 SDC	13		50	3250

STD: Standard

Technology



Performance





MULTIMAX MP 525

MULTIMAX MP 525 is an All-Steel multi-purpose radial tire designed for telehandlers, compact loaders, and graders in agro-industrial applications. The tire has been specifically developed to carry heavy loads at higher speeds both on and off the road. Indeed, the large non-directional tread design provides exceptional traction on any surface in addition to excellent self-cleaning properties. The strong sidewall ensures exceptional lateral stability in lift mode, making it the ideal choice for agricultural and material handling operations.

MULTIMAX MP 525 is made of a unique, cut- and-chip-resistant tread compound that stands for a longer tire service life thanks to its extraordinary resistance against any kinds of cuts and punctures.



Ø 18"	Tire size	TYPE	STAR RATING	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.		km/h / bar	3.75	4.00
															
Ø 18"	405/70 R 18 (15.5/70 R 18)	TL	-	146 J/ 141 B/ 153 A2	STD	405	1025	462	3122	13	11; 12		100	2800	3000
													50	2575	-
													10	3650	-
Ø 20"	405/70 R 20 (16.0/70 R 20)	TL	-	152 J/ 168 A2	STD	405	1076	482	3260	13	12; 13 SDC		km/h / bar	6.00	
													100	3550	
													10	5600	
Ø 24"	455/70 R 24	TL	-	154 G/ 154 B/ 165 A2	STD	455	1250	571	3794	14	13; DW14L		km/h / bar	4.00	3.75
													90	3750	-
													50	-	3750
													10	-	5150

STD: Standard

Performance





LIGHT TRUCK





LT TR 182

LT TR 182 is suitable for transport operations on light trucks. This high-speed tire is road oriented and significantly reduces fuel consumption. The LT TR 182 tire is also easy to mount.

Ø 14.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
	8 - 14.5	TL	12	-	STD	207	710	-	-	6.00 MH	-		100 LS	1285
													100 LD	1130
	8 - 14.5	TL	14	-	STD	207	710	-	-	6.00 MH	-		100 LS	1375
													100 LD	1210

STD: Standard

Technology



 High Speed

Performance



 Durability



 Fuel Economy



 Road Oriented





TUF LUG is suitable for trailers and light trucks in transport applications. This tire offers good traction and great durability and ensures a long product life-cycle.

Ø 16"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
7.50 - 16	TT	12	-	STD	216	830	-	-	6.00 G	5.50 F			100 LS	1400
													100 LD	1250
7.50 - 16	TT	14	-	STD	216	830	-	-	6.00 G	5.50 F			km/h / bar	6.90
													100 LS	1500
													100 LD	1320
7.50 - 16	TT	16	-	STD	216	830	-	-	6.00 G	5.50 F			km/h / bar	7.60
													100 LS	1600
													100 LD	1400

STD: Standard

Performance





MULTIMAX MP 519

MULTIMAX MP 519 is a particularly suitable tire for light trucks in all transport applications. The steel-belted casing provides excellent stability at high-speed (90 km/h - 60 mph). Thanks to its low rolling resistance, the tire ensures reduced fuel consumption.

Ø 16"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	3.5
	7.50 R 16 LT	TL	6	109/107 G	STD	220	810	377	2449	6.00	5.50 F; 6 L; 7 L		90 LS	1030	
													90 LD	975	
	7.50 R 16 LT	TL	8	112/110G	STD	220	810	377	2449	6.00	5.50 F; 6 L; 7 L		km/h / bar	3.5	
													90 LS	1120	
													90 LD	1060	

STD: Standard

Technology



Performance



LOW PLATFORM





LOW
PLATFORM



Bias

IT 400



IT 400 is a road-oriented rib-pattern tire for low platforms in transport applications. The tire is suitable for high-speed applications and provides significant fuel savings.

Ø 15"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)			
										Rec.	Alt.			km/h / bar	8.50	7.90
7.50 - 15	TT	16	125/121 J	STD	210	795	356	2361	6.0	5.50 F ; 6.50		100 LS	1650	-		
												100 LD	-	1450		
8.25 - 15	TT	14	129/125 J	STD	239	846	377	2513	6.50	6.0 ; 7.0		km/h / bar	8.60	7.90	7.20	
												15	2960	-	-	
												30	-	2440	-	
												100 LS	-	1850	-	
												100 LD	-	-	1650	
8.25 - 15	TL	14	129/125 J	STD	239	846	377	2513	6.50	6.0 ; 7.0		km/h / bar	8.60	7.90	7.20	
												15	2960	-	-	
												30	-	2440	-	
												100 LS	-	1850	-	
												100 LD	-	-	1650	
8.25 - 15	TT	16	131/126 J	STD	239	846	377	2513	6.50	6.0 ; 7.0		km/h / bar	9.70	9.00	8.30	
												15	3150	-	-	
												30	-	2600	-	
												100 LS	-	1950	-	
												100 LD	-	-	1700	
10.00 - 15	TT	14	137/133 J	STD	274	925	408	2747	7.5	7.0 ; 8.0		km/h / bar	7.60	6.90	6.20	
												15	3680	-	-	
												30	-	3035	-	
												100 LS	-	2300	-	
												100 LD	-	-	2060	
10.00 - 15	TT	16	141/136 J	STD	274	925	408	2747	7.5	7.0 ; 8.0		km/h / bar	8.60	7.90	7.20	
												15	4120	-	-	
												30	-	3400	-	
												100 LS	-	2575	-	
												100 LD	-	-	2240	
10.00 - 15	TT	18	143/138 J	STD	274	925	408	2747	7.5	7.0 ; 8.0		km/h / bar	9.70	8.90	8.10	
												15	4510	-	-	
												30	-	3640	-	
												100 LS	-	2725	-	
												100 LD	-	-	2360	

STD: Standard

Technology



High Speed

Performance



Fuel Economy



Road Oriented



LOW PLATFORM



Bias



LP 450

LP 450 is a road-oriented tire for low platforms in transport applications. This high-speed tire provides significant fuel savings as well as an extended tire life-cycle.

Ø 14.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
8 - 14.5	TL	12	-	STD	214	710	321	2109	6.00 MH	-			100 LS	1285
													100 LD	1130
9 - 14.5	TL	12	-	STD	246	712	322	2115	7.00 MH	-			100 LS	1500
													100 LD	1320
9 - 14.5	TL	14	-	STD	246	712	322	2115	7.00 MH	-			100 LS	1625
													100 LD	1430

STD: Standard

Technology



High Speed

Performance



Durability



Fuel Economy



Road Oriented





LOW
PLATFORM



Radial



MULTIMAX SR 261

MULTIMAX SR 261 is an All Steel radial tire with multi-layer steel belts specially designed for Low Platform Trailer, Agri Trailer and Mobile Harbour Crane in transport applications and port operations. Its strong carcass and special tread compound ensure longer tire life. Thanks to its siped tread design, MULTIMAX SR 261 allows for superior traction in all applications. In addition, the unique 5 RIB tread design maximizes ground contact for even tread wear.

Ø 17.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	8.50
	215/75 R 17.5	TL	-	135/133 J	STD	210	775	356	2371	6.00	6.75		100 LS	2180	
													100 LD	2060	
Ø 19.5"	285/70 R 19.5	TL	-	150/148 J	STD	280	903	412	2779	8.25	7.50 ; 9.00		km/h / bar	9.00	
													100 LS	3350	
													100 LD	3150	

STD: Standard

Technology



All Steel



Strong Casing

Performance



Durability



Traction

TRAILER



LIFTMAX LM 63

LIFTMAX LM 63 has been specially developed for industrial and logistics operations. The 3-rib tread design provides low rolling resistance with good wet grip and uniform tread wear with better handling. It is an All Steel radial tire with multilayer steel belts offering lower vibration as well as enhanced stability and comfort.



Ø 8"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	10.00
	180/70 R 8 IMP (18 X 7 R 8)	TL	-	120 A8	STD	170	460	-	-	4.33R	-		40	1400	
	180/70 R 8 (18 X 7 R 8)	TL	-	125 A5	STD	170	460	-	-	4.33R	-		km/h / bar	10.00	
													25	1650	
Ø 9"	6.00 R 9	TL	-	121 A5	STD	160	542	-	-	4.00 E	-		km/h / bar	10.00	
													25	1450	
Ø 10"	6.50 R 10	TL	-	128 A5	STD	176	592	-	-	5.00F	5.50 F		km/h / bar	10.00	
													25	1800	
Ø 12"	7.00 R 12	TL	-	136 A5	STD	195	675	-	-	5.00 S	-		km/h / bar	10.00	
													25	2240	
Ø 15"	7.00 R 15	TL	-	143 A5	STD	198	738	-	-	5.50	5.00		km/h / bar	10.00	
													25	2725	
	8.25 R 15	TL	-	153 A5	STD	240	844	-	-	6.5	7.0		km/h / bar	10.00	
													25	3650	

STD: Standard

Performance



Stability



Comfort



PORTMAX PT 93

PORTMAX
RADIAL PORT TIRES

PORTMAX PT 93 is a terminal tractor and trailer tire, which has been specifically engineered for heavy-duty operations in terminal environments such as ports and logistic hubs. The special antistatic tread compound ensures excellent wear and heat resistance even under the most demanding operating conditions. PORTMAX PT 93 offers excellent handling features and outstanding grip along with enhanced durability.

Ø 22.5"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	10.00
	280/75 R 22.5	TL	-	168 A8	IND	282	998	-	-	8.25	9.00		40	5600	
	310/80 R 22.5	TL	-	175 A8	IND	308	1070	-	-	9.00	-		km/h / bar	10.00	
													40	6900	
	315/60 R 22.5	TL	-	170 A8	IND	307	965	-	-	9.75	9.00		km/h / bar	10.00	
													40	6000	

IND: Industrial

Technologies



Performance





BK 826

The BK 826 tire is expertly engineered for trailers in haulage applications, delivering unmatched durability and performance. The ‘Harvester Special’ version is tailored specifically for harvesting, ensuring optimal reliability in the field. This bias tire boasts a reinforced carcass, offering exceptional load capacity to meet the demands of heavy-duty tasks. Additionally, the BK 826 is available in an “Industrial” variant, designed with superior cut and chip resistance, making it an ideal choice for backhoe loaders in challenging conditions.

Ø 16"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	6.90
8.25 - 16	TT	14	-	STD	238	863	-	-	6.50 H	6.00 G		100 LS	1745	
												100 LD	1650	
8.25 - 16	TT	16	-	STD	238	863	-	-	6.50 H	6.00 G		km/h / bar	7.60	
												100 LS	1850	
												100 LD	1750	
8.25 - 16	TT	18	-	STD	238	863	-	-	6.50 H	6.00 G		km/h / bar	7.95	
												100 LS	1900	
												100 LD	1800	
8.25 - 16	TT	8	-	STD	238	863	-	-	6.50 H	6.00 G		km/h / bar	4.25	
												100 LS	1350	
												100 LD	1275	
8.25 - 16	TT	16	-	IND	238	863	-	-	6.50 H	6.00 G		km/h / bar	8.40	
												40 LS	2130	
												40 LD	2015	
8.25 - 16	TT	18	-	IND	238	863	-	-	6.50 H	6.00 G		km/h / bar	7.95	
												100 LS	1900	
												100 LD	1800	
8.25 - 16	TT	16	134A8	TR TR	238	863	-	-	6.50 H	6.00 G		km/h / bar	7.60	
												40	2120	
9.00 - 16	TT	12	-	STD	265	925	-	-	6.50 H	6.00 G		km/h / bar	5.15	
												30	1900	

STD: Standard - IND: Industrial - TR TR: Tractor Trailer

Technology



Performance



BK 826

Ø 16"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
	9.00 - 16	TT	14	-	STD	265	925	-	-	6.50 H	6.00 G		km/h / bar	6.20
	9.00 - 16	TT	14	-	STD	265	925	-	-	6.50 H	6.00 G		30	2120
	9.00 - 16	TT	12	-	H SPL	265	925	-	-	6.50 H	6.00 G		km/h / bar	5.15
	9.00 - 16	TT	12	-	H SPL	265	925	-	-	6.50 H	6.00 G		30	1900
	9.00 - 16	TT	16	-	STD	265	925	-	-	6.50 H	6.00 G		km/h / bar	7.25
	9.00 - 16	TT	16	-	STD	265	925	-	-	6.50 H	6.00 G		30	2300
	9.00 - 16	TT	16	-	IND	265	925	-	-	6.50 H	6.00 G		km/h / bar	7.25
	9.00 - 16	TT	16	-	IND	265	925	-	-	6.50 H	6.00 G		30	2300
	9.00 - 16	TT	16	-	H SPL	265	925	-	-	6.50 H	6.00 G		km/h / bar	7.25
	9.00 - 16	TT	16	-	H SPL	265	925	-	-	6.50 H	6.00 G		30	2300
	9.00 - 16	TT	18	-	STD	265	925	-	-	6.50 H	6.00 G		km/h / bar	7.60
	9.00 - 16	TT	18	-	STD	265	925	-	-	6.50 H	6.00 G		30	2360
	9.00 - 16	TT	18	138 A6	TR TR	265	925	-	-	6.50 H	6.00 G		km/h / bar	7.60
	9.00 - 16	TT	18	138 A6	TR TR	265	925	-	-	6.50 H	6.00 G		30	2360
	9.00 - 16	TT	18	138 A8	TR TR	265	925	-	-	6.50 H	6.00 G		km/h / bar	7.60
	9.00 - 16	TT	18	138 A8	TR TR	265	925	-	-	6.50 H	6.00 G		30	2360

STD: Standard - IND: Industrial - H SPL: Harvester Special - TR TR: Tractor Trailer

Technology



Reinforced Carcass

Performance



Cut and Chip Resistance



High Load Capacity



BK 6060

BK 6060 is a both field- and road-oriented tire for trailers and backhoe loaders in transport as well as digging and loading applications. This block pattern tire provides an extended tire life-cycle.



Ø 16"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	7.25
														
	9.00 - 16	TT	16	-	IND	255	925	427	2740	6.50 H	6.00 G		30	2300

IND: Industrial

Technologies



Special Compound

Performance



Durability



On/Off Road



COLT

COLT is a block pattern tire suitable for transport with trailers and light trucks, both in the field and on the road. COLT ensures extended durability and high performance during the entire product life-cycle.



Ø 15"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	6.00
														
	7.50 - 15	TT	12	-	STD	217	790	-	-	6.00	-		100 LS	1385
													100 LD	1315
	7.50 - 15	TT	14	-	STD	217	790	-	-	6.00	-		km/h / bar	6.50
													100 LS	1450
													100 LD	1375
	7.50 - 15	TT	16	-	STD	217	790	-	-	6.00	-		km/h / bar	7.50
													100 LS	1500
													100 LD	1440
	7.50 - 16	TT	16	-	IND	212	820	-	-	6.00 G	5.50 F		km/h / bar	8.40
													40	1840

STD: Standard - IND: Industrial

Performance



Durability



High Mileage



Traction



FLOTATION TR 675



FLOTATION TR 675 is best suited for field and road transport. It fits trailers and implement machinery. FLOTATION TR 675 has been engineered to provide outstanding traction, high load capacity and a longer tire life.

Ø 22.5"	Tire size	TYPE	PR	LI/SS		Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)				
				Drive Wheel	Free Rolling						Rec.	Alt.			km/h / bar	1.50	2.00	2.40
500/60 - 22.5	TL	12	145 A8/ 142 B	157 A8/ 154 B	STD	515	1181	542	3604	AG 16.00	15.00; 17.00		10 FR	4390	5195	5775		
													20 FR	3950	4675	5200		
													30 FR	3510	4155	4620		
													40 FR	3135	3710	4125		
													50 FR	2820	3340	3750		
													10 DW	3085	3645	4060		
													20 DW	2780	3280	3655		
													30 DW	2470	2920	3250		
													40 DW	2205	2605	2900		
													50 DW	1985	2345	2650		
500/60 - 22.5	TL	16	151 A8/ 148 B	163 A8/ 159 B	STD	515	1181	542	3604	AG 16.00	15.00; 17.00		km/h / bar	2.80	3.00	3.20		
													10 FR	6315	6575	6825		
													20 FR	5685	5915	6145		
													30 FR	5050	5260	5460		
													40 FR	4510	4695	4875		
													50 FR	4060	4225	4375		
													10 DW	4465	4650	4830		
													20 DW	4020	4185	4345		
													30 DW	3575	3720	3865		
													40 DW	3190	3320	3450		
50 DW	2870	2990	3150															
500/60 - 22.5	TL	20	155 A8/ 151 B	168 A8/ 164 B	DB	515	1181	542	3604	AG 16.00	15.00; 17.00		km/h / bar	3.70	3.80	4.00		
													10 FR	7425	7545	7840		
													20 FR	6685	6790	7055		
													30 FR	5940	6035	6270		
													40 FR	5305	5390	5600		
													50 FR	4775	4850	5000		
													10 DW	5255	5340	5425		
													20 DW	4730	4805	4885		
													30 DW	4205	4275	4340		
													40 DW	3755	3815	3875		
50 DW	3380	3435	3450															
550/45 - 22.5	TL	20	154 A8/ 150 B	166 A8/ 162 B	STD	543	1070	-	-	AG 16.00	-		km/h / bar	3.00	3.50	4.00		
													10 FR	6270	6860	7420		
													20 FR	5645	6175	6680		
													30 FR	5020	5490	5935		
													40 FR	4480	4900	5300		
													50 FR	4030	4410	4750		
													10 DW	4440	4860	5250		
													20 DW	3995	4370	4725		
													30 DW	3550	3885	4200		
													40 DW	3170	3470	3750		
50 DW	2855	3125	3350															

STD: Standard; DB: Dual Bead

Performance



Durability



High Load
Capacity



Traction

FLOTATION TR 675

Ø 22.5"	Tire size	TYPE	PR	LI/SS		Version					RIM				Load capacity (kg/tire)			
				Rec.	Alt.						km/h / bar	1.50			1.80	2.10		
550/60 - 22.5	TL	12	148 A8/ 144 B	160 A8/ 156 B	STD	550	1260	547	3640	AG 16.00	-		10 FR	5175	5755	6300		
													20 FR	4655	5180	5670		
													30 FR	4140	4605	5040		
													40 FR	3695	4110	4500		
													50 FR	3325	3700	4000		
													10 DW	3620	4030	4410		
													20 DW	3255	3630	3970		
													30 DW	2895	3225	3530		
													40 DW	2585	2880	3150		
													50 DW	2325	2590	2800		
550/60 - 22.5	TL	16	154 A8/ 150 B	167 A8/ 163 B	STD	550	1260	547	3640	AG 16.00	-		km/h / bar	2.40	2.60	2.80		
													10 FR	6970	7310	7630		
													20 FR	6275	6575	6865		
													30 FR	5580	5845	6105		
													40 FR	4980	5220	5450		
													50 FR	4480	4700	4875		
													10 DW	4795	5025	5250		
													20 DW	4315	4525	4725		
													30 DW	3835	4020	4200		
													40 DW	3425	3590	3750		
													50 DW	3085	3230	3350		

STD: Standard

Performance


Durability

**High Load
Capacity**

Traction

CON TRAILER



CON TRAILER is a trailer tire particularly suitable for port applications. It is the ideal tire for on-and-off-the-road applications. Its robust construction results in high load capacity, whereas its extra-deep tread allows for a better mileage.

Ø 20"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.		km/h / bar	9.10	8.40
															
10.00 - 20	TT	18	-	PORT IND	286	1080	-	-	7.5	7.0; 8.0			40 LS	3535	-
													40 LD	-	3135

PORT IND: Port Industrial

Technologies



Performance





INDUSTRIAL RIB F3

INDUSTRIAL RIB F3 is an agro-industrial rib-pattern tire designed for field and road transport as well as for soil tillage operations with implement machinery and trailers. This tire features an outstanding stubble-resistant compound making it suitable for the most critical operating conditions and ensuring a long tire life-cycle.

INDUSTRIAL
M A T E R I A L H A N D L I N G T I R E S

Ø 15"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
										8 LB	10 LB			
														km/h / bar
11L - 15 SL	TL	10	114 A6	STD	279	813	-	-	8 LB	10 LB		30	1185	
												40	1060	
												11L - 15 SL	TL	10
30	1185													
40	1060													
11L - 15 SL	TL	12	117 A6	STD	279	813	-	-	8 LB	10 LB		km/h / bar	4.20	
												30	1290	
												40	1160	
11L - 15 SL	TL	12	117 A6	SR	279	813	-	-	8 LB	10 LB		km/h / bar	4.20	
												30	1290	
												40	1160	
Ø 16"	11L - 16 SL	TL	10	116 A6	STD	279	830	-	-	W 8 L	8 LB; 10 LB; W 10 L		km/h / bar	3.60
													30	1250
													40	1120
													11L - 16 SL	TL
30	1250													
40	1120													
11L - 16 SL	TL	12	120 A6	STD	279	830	-	-	W 8 L	8 LB; 10 LB; W 10 L		km/h / bar	4.40	
												30	1385	
												40	1250	

STD: Standard - SR: Stubble Resistance - SPL: Special

Technologies



Performance





MULTI RIB

MULTI RIB is an agro-industrial tire for soil tillage and transport applications with 2WD tractors and implement machinery. It offers excellent handling throughout its long product life-cycle. Several versions are available for every need: an "aramid belted" version with improved puncture resistance, while the "HD" is made of a special cut-and-chip resistance compound.

Ø 16"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	4.10
	11.00 - 16	TL	12	-	STD	315	930	-	-	W 10 L	W 8;W 8 L		40	1550	
	11.00 - 16	TL	12	-	AB HD	315	930	-	-	W 10 L	W 8;W 8 L		km/h / bar	4.10	
													40	1550	
	11.00 - 16	TL	12	-	HD	315	930	-	-	W 10 L	W 8;W 8 L		km/h / bar	4.10	
													40	1550	

STD: Standard - AB HD: Aramid Belted HD - HD: Heavy Duty

Technologies



Performance



RIB F3

RIB F3 is a field-oriented tire designed for 2WD tractors in soil tillage and haulage operations. Some sizes are suitable for transport applications using trailers. The RIB F3 tire is the ideal partner for all operations that require a high level of handling. It has been designed with a hard compound to ensure great durability and stubble resistance.

Ø 16"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
9.00 - 16	TT	12	120 A6/112 A8	STD	245	878	387	2573	W 8	6.00 F; W 7; W 8 L			30	1400
													40	1120
9.00 - 16	TL	12	120 A6/112 A8	STD	245	878	387	2573	W 8	6.00 F; W 7; W 8 L			30	1400
													40	1120
9.00 - 16	TT	12	120 A6/112 A8	HD	245	878	387	2573	W 8	6.00 F; W 7; W 8 L			30	1400
													40	1120

STD: Standard - HD: Heavy Duty

Technologies



Performance



SAND KING

SAND KING is a block pattern tire specially designed for trailers in transport applications. It provides excellent traction on sandy surfaces and best ground contact.



Ø 16"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	4.15
														
Ø 16"	7.50 - 16	TT	8	-	STD	215	820	378	2471	5.50 F SDC	6.00 G		65 LS	1090
	7.50 - 16	TT	10	-	STD	215	820	378	2471	5.50 F SDC	6.00 G		km/h / bar	5.20
													65 LS	1215
	7.50 - 16	TT	12	-	STD	215	820	378	2471	5.50 F SDC	6.00 G		km/h / bar	6.20
													65 LS	1360
	Ø 21"	TT	18	-	STD	420	1332	-	-	11.25	-		km/h / bar	6.55
													64	4940

Performance



STD: Standard





SAND MASTER

SAND MASTER is a block pattern tire specially designed for trailers. It provides excellent traction on sandy surfaces and best ground contact.

Ø 16"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	4.15
														
7.50 - 16	TT	8	-	STD	215	820	-	-	5.50 F SDC	6.00 G		65 LS	1090	
7.50 - 16	TT	12	-	STD	215	820	-	-	5.50 F SDC	6.00 G		km/h / bar	6.20	
												65 LS	1360	
7.50 - 16	TT	16	-	STD	215	820	-	-	5.50 F SDC	6.00 G		km/h / bar	7.60	
												65 LS	1550	

STD: Standard

Performance



SAND STAR

SAND STAR is a block pattern tire specially designed for trailers. It provides excellent traction on sandy surfaces and best ground contact. It also reduces soil compaction.



Ø 13"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	3.10
	9.00 - 13	TL	6	108 D	STD	245	784	-	-	5.50 F	5.50 WB		65	1000	
	9.00 - 13	TT	6	108 D	STD	245	784	-	-	5.50 F	5.50 WB		km/h / bar	3.10	
													65	1000	
	9.00 - 13	TL	8	116 A8	STD	245	784	-	-	5.50 F	5.50 WB		km/h / bar	2.75	
													40 FR LLV	1250	
	9.00 - 13	TT	8	116 A8	STD	245	784	-	-	5.50 F	5.50 WB		km/h / bar	2.75	
													40 FR LLV	1250	
	9.00 - 13	TL	10	119 A8	STD	245	784	-	-	5.50 F	5.50 WB		km/h / bar	3.25	
													40 FR LLV	1360	
	9.00 - 13	TT	10	119 A8	STD	245	784	-	-	5.50 F	5.50 WB		km/h / bar	3.25	
													40 FR LLV	1360	

Performance



STD: Standard



SUPER SAND

SUPER SAND is particularly suitable for trailers operating on sandy surfaces during hot weather conditions. It features high flotation capability and is ideal for all operations requiring a high level of handling.



Ø 15"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	2.40
	9.00 - 15	TT	6	-	STD	275	854	-	-	7.00	-		65 LS	925	

Ø 16"	9.00 - 16	TT	8	-	STD	255	885	-	-	6.50 H	6.00 G		km/h / bar	2.40
													65 LS	975

Ø 20"	14.00 - 20	TT	12	-	STD	385	1225	-	-	10.00 V	10.00 W		km/h / bar	2.40
													65 LS	2360
													65 LD	2060
	14.00 - 20	TT	16	-	STD	385	1225	-	-	10.00 V	10.00 W		km/h / bar	4.85
													65 LS	3540
													65 LD	3115
	14.00 - 20	TT	18	-	STD	385	1225	-	-	10.00 V	10.00 W		km/h / bar	5.85
													65 LS	3965
													65 LD	3490
	16.00 - 20	TT	16	-	STD	415	1305	-	-	10.00 W	-		km/h / bar	2.40
													50	3650

STD: Standard

Performance



TUF LUG

TUF LUG is suitable for trailers and light trucks in transport applications. This tire offers good traction and great durability and ensures a long product life-cycle.



Ø 16"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
	7.50 - 16	TT	12	-	STD	216	830	-	-	6.00 G	5.50 F		km/h / bar	6.20
													100 LS	1400
													100 LD	1250
	7.50 - 16	TT	14	-	STD	216	830	-	-	6.00 G	5.50 F		km/h / bar	6.90
													100 LS	1500
													100 LD	1320
	7.50 - 16	TT	16	-	STD	216	830	-	-	6.00 G	5.50 F		km/h / bar	7.60
													100 LS	1600
													100 LD	1400

STD: Standard

Performance



RIB 324



RIB 324 has been designed with a special block tread pattern and a large contact area to provide best stability and flotation features on loose soil and sandy terrain. The strong nylon casing and sidewall along with a special tread compound stand for excellent resistance against punctures and wear as well as higher load capacity.

Ø 25"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
													km/h / bar	
	66 X 44.00 - 25	TL	20	-	STD	1110	1700	-	-	36.0 TH	-		50	7300

Technologies



STD: Standard



TR 387 IND



TR 387 IND is an industrial tire suitable for industrial trailers and compactors. It features high load capacity and is available in different versions to meet specific user requirements in terms of cut and chip resistance, heavy-duty services and durability. The "dual bead" version is particularly suitable for industrial tractors and transport operations using trailers.

Ø 30"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	2.30
														
	620/75 - 30 (23.1 - 30)	TL	16	161 A6	DB	605	1675	770	4909	DW 20 A; DW 20 B	-		30	4625
	620/75 - 30 (23.1 - 30)	TL	18	164 A6	DB HD	605	1675	-	-	DW 20 A; DW 20 B	-		km/h / bar	2.60
													30	5000
	24.5 - 32	TL	16	164 A6	DB HD	625	1755	790	5226	DH 21	DH 21 B; DH 21 H; DH 21 HB		km/h / bar	2.10
													30	5000

DB: Dual Bead - DB HD: Dual Bead Heavy Duty

Technologies



Reinforced Bead

Performance



Cut and Chip Resistance



Durability



Heavy Duty



High Load Capacity



TR 678



TR 678 has been specially designed for forestry applications. Its robust lug design provides excellent traction and self-cleaning. The strong casing structure stands for high load capacity whereas its steel belts protect the tire from punctures and damages. TR 678 features a cut-resistant tread compound providing excellent cut-and-chip resistance even on difficult terrains under extreme conditions.

Ø 26.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
Ø 26.5"	600/55 - 26.5	TL	20	172 A2 / 165 A8	SB	605	1350	-	-	AG 20.00	-		40	5150
													10	6300
	710/45 - 26.5	TL	24	180 A2 / 173 A8	SB	705	1345	-	-	AG 24.00	-		40	6500
													10	8000
Ø 28.5"	780/50 - 28.5	TL	24	190 A2 / 182 A8	SB	770	1515	-	-	AG 26.00	-		40	8500
													10	10600
Ø 34"	600/65 - 34	TL	14	164 A2 / 160 A6	SB	610	1644	758	4916	DW 20 B	-		40	4500
													30	4500
													10	5000
	600/65 - 34	TL	16	166 A2 / 162 A6	SB	610	1644	758	4916	DW 20 B	-		40	4750
													30	4750
													10	5300
	600/65 - 34	TL	20	170 A2 / 166 A6	SB	610	1644	758	4916	DW 20 B	-		40	5300
													30	5300
													10	6000
	710/55 - 34	TL	14	168 A2 / 163 A6	SB	700	1640	757	4890	DW 24 B	-		40	4875
													30	4875
													10	5600
	710/55 - 34	TL	20	173 A2 / 168 A6	SB	700	1640	757	4890	DW 24 B	-		40	5600
													30	5600
													10	6500

SB: Steel belted

Technologies



Steel Belted

Performance



Cut and Chip Resistance



High Load Capacity



Self-Cleaning



Traction



TRAILER



Bias



TR 678 IND

TR 678 has been specially designed for forestry applications. Its robust lug design provides excellent traction and self-cleaning. The strong casing structure stands for high load capacity whereas its steel belts protect the tire from punctures and damages. TR 678 features a cut-resistant tread compound providing excellent cut-and-chip resistance even on difficult terrains under extreme conditions.

Ø 22.5"	Tire size	TYPE	PR	LI/SS		Version					RIM			Load capacity (kg/tire)		
											Rec.	Alt.			km/h / bar	4.10
	600/40 - 22.5	TL	-	157 A8	169 A8	DB	615	1085	483	3264	AG 20.00	-		40 FR	5800	
														40 DW	4125	

DB: Dual Bead

Technologies



More Lugs



Steel Belted



Strong Casing

Performance



Cut and Chip Resistance



High Load Capacity



High Puncture Resistance



Self-Cleaning



Traction

AW 711 IND



AW 711 is a radial implement tire specially designed for modern farming, and suitable for haulage, hay harvesting and soil tillage applications. Thanks to its special tread compound, AW 711 has an extended product life-cycle, whether it is used on soft or hard surfaces. The low rolling resistance during on-road travel ensures significant savings in fuel consumption. Thanks to the VF technology, AW 711 can carry heavy loads at low inflating pressure.

Ø 16.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)									
										Rec.	Alt.		km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0
																						
265/70 R 16.5 (10 R 16.5)	TL	-	134A8/B	SR	264	773	343	2286	8.25	-		50	680	895	1085	1255	1445	1635	1760	1930	2120	
												40	680	895	1085	1255	1445	1635	1760	1930	2120	
												30	760	1000	1215	1405	1615	1830	1975	2165	2375	
												25	810	1065	1290	1490	1720	1945	2100	2300	2525	
												20	860	1125	1365	1580	1820	2060	2225	2435	2675	
												10	955	1250	1515	1755	2020	2290	2470	2705	2970	
305/70 R 16.5 (12 R 16.5)	TL	-	148A8/B	SR	325	851	371	2552	9.75	-		km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0	5.0
												50	945	1230	1515	1735	2020	2300	2460	2710	2965	3150
												40	945	1230	1515	1735	2020	2300	2460	2710	2965	3150
												30	1060	1380	1695	1945	2260	2580	2755	3040	3320	3530
												25	1125	1465	1800	2065	2400	2740	2925	3225	3525	3750
												20	1195	1550	1910	2185	2545	2900	3100	3415	3735	3970
												10	1325	1720	2120	2430	2825	3220	3440	3795	4150	4410
340/60 R 16.5	TL	-	145A8/B	SR	324	820	368	2476	11	-		km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0	5.0
												50	870	1135	1395	1595	1860	2120	2265	2495	2730	2900
												40	870	1135	1395	1595	1860	2120	2265	2495	2730	2900
												30	975	1270	1560	1790	2080	2375	2535	2795	3055	3250
												25	1040	1350	1660	1905	2215	2525	2695	2975	3250	3455
												20	1100	1430	1755	2015	2340	2670	2855	3145	3440	3655
												10	1220	1585	1950	2235	2600	2965	3170	3495	3820	4060
380/55 R 16.5	TL	-	150A8/B	SR	360	830	372	2500	12	11.75		km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0	5.0
												50	1005	1310	1610	1845	2145	2450	2615	2885	3150	3350
												40	1005	1310	1610	1845	2145	2450	2615	2885	3150	3350
												30	1130	1465	1805	2070	2405	2745	2930	3230	3530	3755
												25	1200	1560	1920	2195	2555	2915	3115	3435	3755	3990
												20	1270	1650	2030	2325	2705	3085	3300	3635	3975	4225
												10	1410	1830	2255	2580	3005	3425	3660	4035	4410	4690
395/55 R 16.5	TL	-	152A8/B	SR	394	838	365	2516	12	-		km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0	5.0
												50	1065	1385	1705	1955	2275	2595	2770	3055	3340	3550
												40	1065	1385	1705	1955	2275	2595	2770	3055	3340	3550
												30	1195	1555	1915	2190	2550	2910	3105	3425	3745	3980
												25	1270	1650	2030	2325	2705	3085	3300	3635	3975	4225
												20	1345	1750	2150	2465	2865	3270	3495	3850	4210	4475
												10	1495	1940	2390	2735	3185	3630	3880	4275	4675	4970

SR: Stubble Resistance

Technologies



Steel Belted



IF Technology



VF Technology

Performance



Durability



Fuel Economy



High Load Capacity



Stubble Resistance

AW 711 IND

Ø 16.5"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)										
										Rec.	Alt.		km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0	4.6
	VF 410/50 R 16.5	TL	-	153 B	SB	410	835	350	2513	AG 11.75	-		From 10 to 50	1025	1345	1630	1890	2175	2465	2655	2910	3195	3650

Ø 17"	VF 480/45 R 17	TL	-	167 A8/B	SB	491	866	363	2644	16.00	-		km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0	5.0
													From 10 to 50	1585	2020	2455	2780	3220	3655	4035	4415	4855	5450

Ø 18"	400/60 R 18	TL	-	159 A8/B	SR	394	945	419	5807	14	13		km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	3.8	4.0	5.0	5.5
													50	1220	1585	1950	2235	2600	2965	3165	3490	3655	3815	4057	4375
													40	1220	1585	1950	2235	2600	2965	3165	3490	3655	3815	4057	4375
													30	1365	1775	2185	2500	2910	3320	3550	3910	4095	4275	4545	4900
													25	1450	1885	2320	2660	3095	3530	3770	4155	4350	4545	4830	5210
													20	1535	1995	2460	2815	3275	3735	3990	4400	4605	4810	5115	5515
													10	1705	2220	2730	3125	3640	4150	4435	4885	5115	5340	5680	6125
	440/55 R 18	TL	-	159 A8/B	SR	410	945	432	2893	14	13		km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0	5.0		
													50	1315	1710	2100	2410	2800	3195	3415	3765	4115	4375		
													40	1315	1710	2100	2410	2800	3195	3415	3765	4115	4375		
													30	1470	1915	2355	2695	3140	3580	3825	4215	4610	4900		
													25	1565	2035	2505	2870	3335	3805	4065	4485	4900	5210		
													20	1655	2155	2650	3035	3530	4030	4305	4745	5185	5515		
													10	1840	2390	2940	3370	3920	4475	4780	5270	5760	6125		
	IF 340/65 R 18	TL	-	153 A8/B	SR	330	899	381	2703	W 11	-		km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0			
													From 10 to 50	1170	1535	1865	2155	2485	2815	3030	3325	3650			

Ø 19.5"	15 R 19.5	TL	-	139 D	SR	389	1019	471	3094	11.75	12.75		km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0	5.0	5.5
													65	660	855	1045	1170	1365	1535	1705	1850	2045	2285	2430
													50	840	1090	1340	1495	1745	1960	2180	2365	2615	2925	3110
													40	885	1145	1405	1565	1830	2055	2285	2480	2740	3065	3260
													25	960	1245	1530	1710	1995	2240	2490	2705	2990	3345	3555
													10	1335	1730	2125	2370	2765	3110	3455	3755	4150	4640	4935

SB: Steel Belted - SR: Stubble Resistance

Technologies



Steel Belted



IF Technology



VF Technology

Performance



Durability



Fuel Economy



High Load Capacity



Stubble Resistance

FL 695



FL 695 has been specifically designed for trailers in construction and transport applications with a unique center block tread pattern. Thanks to its strong casing, FL 695 can carry heavy loads maintaining stability in all conditions and its deep tread ensures optimal self-cleaning during on and off-road applications. Multiple steel cord layers reinforce this pattern against punctures.

Ø 26.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)														
										Rec.	Alt.			km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0	4.5	5.0	5.5	6.0
600/55 R 26.5	TL	-	173 D	SB	591	1335	620	4090	AG20.00	-		65	-	-	-	2925	3380	3835	4225	4615	5070	5395	5720	6110	6500		
												50	-	-	-	3540	4090	4645	5115	5585	6135	6530	6925	7395	7865		
												40	-	2920	3625	3980	4600	5220	5750	6280	6900	7340	7780	8310	8840		
												30	2455	3240	4025	4420	5105	5795	6380	6970	7660	8150	8640	9230	9815		
												25	2570	3390	4215	4625	5345	6060	6680	7295	8015	8525	9040	9655	10270		
												20	2685	3540	4400	4830	5580	6330	6975	7615	8370	8905	9440	10085	10725		
												10	2925	3865	4800	5265	6085	6905	7605	8310	9130	9715	10300	11000	11700		
650/55 R 26.5	TL	-	178 D	SB	630	1390	630	4242	AG20.00	AG22.00		km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0	4.5	5.0	5.5	6.0		
												65	-	-	-	3375	3900	4425	4875	5325	5850	6225	6600	7050	7500		
												50	-	-	-	4085	4720	5355	5900	6445	7080	7535	7990	8535	9075		
												40	-	3370	4185	4590	5305	6020	6630	7245	7960	8470	8980	9590	10200		
												30	2835	3740	4645	5100	5890	6685	7365	8045	8835	9400	9970	10650	11325		
												25	2965	3915	4860	5335	6165	6995	7705	8415	9245	9840	10430	11140	11850		
												20	3095	4085	5075	5570	6435	7305	8045	8790	9655	10275	10890	11635	12375		
10	3375	4455	5535	6075	7020	7965	8775	9585	10530	11205	11880	12690	13500														
Ø 30.5"	600/60 R 30.5	TL	-	179 D	SB	611	1495	693	4586	AG20.00	-		km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0	4.5	5.0	5.5	6.0	
													65	-	-	-	3490	4030	4575	5040	5505	6045	6435	6820	7285	7750	
													50	-	-	-	4225	4880	5535	6100	6660	7320	7790	8255	8820	9380	
													40	-	3480	4325	4745	5485	6220	6855	7485	8225	8750	9280	9910	10540	
													30	2930	3865	4800	5270	6090	6910	7610	8315	9130	9720	10305	11005	11705	
													25	3065	4045	5025	5515	6370	7225	7960	8695	9555	10165	10780	11515	12245	
													20	3200	4225	5245	5760	6655	7550	8315	9085	9980	10620	11260	12025	12790	
	10	3490	4605	5720	6280	7255	8235	9070	9905	10885	11580	12280	13115	13950													
710/50 R 30.5	TL	-	177 D	SB	700	1490	691	4553	AG24.00	AG20.00		km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0	4.5	5.0				
												65	-	-	-	3725	4310	4895	5405	5915	6500	6935	7300				
												50	-	-	-	4510	5215	5920	6540	7160	7865	8395	8835				
												40	-	3675	4470	5065	5860	6655	7350	8045	8840	9435	9930				
												30	3200	4080	4965	5625	6505	7390	8160	8935	9815	10475	11025				
												25	3350	4270	5195	5885	6810	7730	8480	9345	10270	10960	11535				
												20	3495	4460	5425	6145	7110	8075	8915	9760	10725	11445	12045				
10	3815	4865	5915	6705	7755	8805	9725	10645	11695	12485	13140																

SB: Steel Belted

Technologies



Deep Tread



Strong Casing

Performance



Self-Cleaning



Stability



High Load Capacity



High Puncture Resistance



TRAILER



Radial

RIDEMAX FL 690



RIDEMAX FL 690 is a radial flotation and transport tire for tank trucks and trailers. The tire is suitable for 75% on-the-road applications. As a response to the increasing demand for high loads in modern agriculture, BKT has designed this steel-belted tire withstanding very heavy loads and increasing the farmer's productivity. The low rolling resistance contributes to better fuel economy.

Ø 26"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)									
										Rec.	Alt.			km/h / bar	0.8	1.0	1.4	1.6	2.0	2.4	2.8	
	28L R 26 (750/65 R 26)	TL	-	176 A8/ 173 B	STD	719	1590	695	4745	DW 25 B	DW 23 B		50	3120	3560	4325	4680	5330	5915	6500		
													40	3410	3885	4725	5115	5825	6465	7100		
													30	3820	4355	5295	5730	6525	7240	7955		
													25	4060	4625	5620	6085	6930	7690	8450		
													10	4775	5440	6615	7160	8155	9050	9940		
Ø 32"	30.5L R 32	TL	-	184 A8/ 181 B	STD	790	1800	806	5430	DH 27 B	DW 27 B		km/h / bar	0.8	1.0	1.4	1.6	2.0	2.4	2.8	3.0	
													50	3795	4375	5280	5695	6520	7260	7920	8250	
													40	4370	5030	6075	6550	7500	8355	9115	9490	
													30	4935	5685	6865	7405	8475	9440	10300	10725	
													25	5205	5995	7240	7805	8935	9950	10855	11305	
	10	6040	6955	8400	9055	10365	11550	12600	13120													
	800/60 R 32	TL	-	185 D	STD	800	1800	817	5454	DH 27 B	DW 27 B		km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8	3.2	3.6	4.0
													70	2695	3455	4295	4885	5645	6400	6990	7665	8420
													65	2960	3795	4720	5365	6200	7030	7680	8420	9250
													50	3585	4590	5710	6495	7505	8510	9295	10190	11195
													40	4030	5160	6420	7300	8430	9565	10445	11450	12580
													30	4475	5730	7125	8105	9360	10620	11600	12715	13970
													25	4680	5995	7455	8480	9795	11110	12135	13300	14615
	10	5330	6830	8495	9660	11160	12655	13820	15155	16650												
	VF 900/65 R 32	TL	-	197 D	STD	930	1986	838	5878	DW 31 B	DW 30 ; TW 30		km/h / bar	0.8	1.2	1.6	2.0	2.4	2.8			
70													5030	6435	7840	8890	10295	11695				
65													5530	7070	8610	9770	11310	12850				
50													6470	8270	10075	11430	13235	15035				
40													7130	9120	11110	12605	14595	16580				
10													9065	11595	14125	16020	18550	21075				

STD: Standard

Technologies



Steel Belted



Reinforced Bead



High Speed



Block Pattern

Performance



Road Oriented



Durability



Fuel Economy

MAGLIFT SMOOTH



MAGLIFT SMOOTH has been particularly designed for ground support equipment (GSE), port and industrial trailers operating on smooth surfaces. The tire is made of a special tread compound, which ensures excellent cut and chip resistance and a long tire life. The smooth tread design and its maximum contact area provide extraordinary stability and optimized load distribution even under heavy-duty service conditions. MAGLIFT SMOOTH stands for excellent traction as well as low rolling resistance and low heat built up for improved efficiency. In addition, the specifically designed rim guard ensures protection against wheel damage, whilst the reinforced bead structure ensures best grip and eliminates any slippage risk during operations.

Ø 15"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	-
Ø 15"	300 - 15 (315/70 - 15)	-	-	-	STD	255	820	-	-	8.0 - 15	-		25 LOAD WHEEL	5850
													25 STEER WHEEL	4500
Ø 20"	10.00 - 20	-	-	-	STD	254	1015	-	-	7.50 - 20	-		km/h / bar	-
													25 LOAD WHEEL	6000
													25 STEER WHEEL	5000
													10 OTHER VEHICLES	5450
	10.00 - 20	-	-	-	STD	266	1015	-	-	8.00 - 20	-		km/h / bar	-
													25 LOAD WHEEL	6000
													25 STEER WHEEL	5000
													10 OTHER VEHICLES	5450
	11.00 - 20	-	-	-	STD	256	1055	-	-	7.50 - 20	-		km/h / bar	-
													25 LOAD WHEEL	6540
													25 STEER WHEEL	5450
	11.00 - 20	-	-	-	STD	256	1055	-	-	8.00 - 20	-		km/h / bar	-
													25 LOAD WHEEL	6540
													25 STEER WHEEL	5450
	12.00 - 20	-	-	-	STD	269	1088	-	-	8.00 - 20	-		km/h / bar	-
													25 LOAD WHEEL	7560
													25 STEER WHEEL	6300
													10 OTHER VEHICLES	6865
	12.00 - 20	-	-	-	STD	282	1088	-	-	8.50 - 20	-		km/h / bar	-
													25 LOAD WHEEL	7560
													25 STEER WHEEL	6300
													10 OTHER VEHICLES	6865

STD: Standard

Performance





POWERTRAILER SR 331

POWERTRAILER SR 331 is BKT's brand-new All Steel radial tire specifically designed for trailers and tankers in transport applications. Engineered for both field and road usage, POWERTRAILER SR 331 distinguishes itself with good flotation properties in the fields as well as excellent traction on asphalt or other hard, improved surfaces. The All Steel construction stands for high load capacity, extraordinary casing stability, and an extended tire life.

The special sidewall rib provides exceptional protection against impacts and the effects of tire rubbing, while the hexagonal bead with chafer reinforcement makes sure that the tire perfectly fits on the rim. In addition, the multi-block tread pattern ensures reduced rolling resistance, a uniform contact pressure, and smooth roadability. Thanks to all these features, POWERTRAILER SR 331 is synonym for fuel economy and road comfort.

Ø 22.5"	Tire size	TYPE	PR	LI/SS	Version					RIM				Load capacity (kg/tire)					
										Rec.	Alt.			km/h / bar	3.2	3.6	4	4.5	5
560/60 R 22.5	TL	-	165 D	IMP	555	1245	565	3775	AG 16.00	17.00 ; AG18.00		10	6860	7505	8255	8810	9270		
												25	6020	6590	7245	7735	8135		
												40	5180	5670	6235	6655	7005		
												50	4610	5045	5550	5925	6230		
												65	3810	4170	4585	4895	5150		
												70	3465	3795	4170	4455	4685		
560/60 R 22.5	TL	-	169 D	IMP	555	1245	565	3775	AG 16.00	17.00 ; AG18.00		km/h / bar	3.2	3.6	4	4.5	5	5.5	6
												10	6785	7410	8145	8665	9185	9815	10440
												25	5955	6505	7150	7605	8065	8615	9165
												40	5125	5600	6155	6545	6940	7415	7890
												50	4560	4985	5475	5825	6175	6595	7020
												65	3770	4118	4524	4814	5104	5452	5800
												70	3430	3745	4115	4380	4645	4960	5280

IMP: Implement

- Performance

Traction

Road Oriented

Stability

High Load Capacity

Durability

Low Rolling Resistance

Fuel Economy

Comfort

Excellent Flotation

Cut and Chip Resistance



MILITARY TRUCK



Ø 20"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	6.60
14.00 - 20	TT	18	-	STD	390	1265	594	3827	10	-		80 LS	4500		
													80 LD	4000	
14.00 - 20	TT	20	-	STD	390	1265	594	3827	10	-		km/h / bar	7.60		
												80 LS	4875		
												80 LD	4375		
14.00 - 20	TT	22	-	STD	390	1265	594	3827	10	-		km/h / bar	8.60		
												80 LS	5300		
												80 LD	4750		
16.0/70 - 20	TT	16	147 F	STD	405	1095	520	3327	13.00 T	-		km/h / bar	4.50		
												80 LS	3075		
												80 LD	2725		

STD: Standard

Performance



Durability



For Muddy Ground



Traction





MT 617 has been specially designed for military trucks. It is a run-flat tire featuring excellent traction and high puncture resistance. Besides, its sidewall protection contributes to an extended tire life-cycle.

Ø 21"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.		km/h / bar	4.80	4.20
															
14.5 - 21	TL	TL	12	-	STD	392	1220	-	-	10	-		90 LS	3605	-
													90 LD	-	3160
													km/h / bar	4.80	4.20
14.5 - 21	TL	TL	12	-	AB	392	1220	-	-	10	-		90 LS	3605	-
													90 LD	-	3160
													km/h / bar	4.80	4.20

STD: Standard - AB: Aramid Belted

Performance



Durability



High Puncture Resistance



Traction





MULTIMAX MT 518

MULTIMAX MT 518 has been specially designed for military trucks. It is a block pattern and steel-belted tire featuring high puncture resistance as well as outstanding stability. Besides, MULTIMAX MT 518 withstands high speed and provides an extended tire life-cycle.

Ø 16.5"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	4.5
														
	36 X 12.5 R 16.5	TL	-	129 N	STD	315	902	420	2758	9.75	-		140	1850

STD: Standard

Technologies

High Speed

Steel Belted

Performance

Durability

High Puncture Resistance

Stability

UNIVERSAL VEHICLE MULTIPURPOSE





UNIVERSAL
VEHICLE
MULTIPURPOSE



Radial



EARTHMAX SR 33

EARTHMAX SR 33 is a radial tire for multipurpose trucks. Its multi-block tread pattern has been SPLly designed to guarantee extraordinary traction on soft, sandy, or muddy surfaces. EARTHMAX SR 33 provides outstanding stability in addition to best self-cleaning properties. The strong All Steel casing features excellent durability and resistance to snag and punctures.

EARTHMAX
RADIAL OTR TIRES

Ø 20"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
14.00 R 20	TL	-	164/160 J	STD	390	1250	576	3840	10.00	9.0; 10.00 W		km/h / bar	7.50	
												100 LS	5000	
												100 LD	4500	
335/80 R 20	TL	-	150 K	STD	335	1047	464	3145	11	-		km/h / bar	6.50	
												110	3350	
365/80 R 20 (14.5 R 20)	TL	-	152 K	STD	360	1096	496	3318	11	-		km/h / bar	6.20	
												110	3550	
395/85 R 20	TL	-	168 J	STD	394	1184	538	3589	10.00 W	10.00 HF		km/h / bar	8.50	
												100	5600	

STD: Standard

Technology



All Steel



Special
Compound

Performance



Self-Cleaning



Durability



For Muddy
Ground



Traction
on Sand





UNIVERSAL
VEHICLE
MULTIPURPOSE



Radial



EARTHMAX SR 33 PLUS

EARTHMAX SR 33 PLUS is a radial tire with a multi-block tread pattern SPLly designed for exceptional flotation and traction on soft, sandy and muddy surfaces. Its strong All Steel casing and belts provide excellent durability and resistance to snag and punctures. EARTHMAX SR 33 PLUS features excellent self-cleaning properties and provides superior stability.

EARTHMAX
RADIAL OTR TIRES

Ø 20"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	7.60
	16.00 R 20	TL	-	173/170 G	STD	448	1310	582	3974	11.25	10.00 W; 10.0		90	6500

STD: Standard

Performance



Traction



Self-Cleaning



Stability



Cut and Chip
Resistance



Durability



Multi-Purpose
Tires



UNIVERSAL
VEHICLE
MULTIPURPOSE



Radial



EARTHMAX SR 331

EARTHMAX SR 331 is the BKT new multi-block tread pattern tire specially engineered and designed for multi-purpose trucks and Emergency Response vehicles. The unique tread pattern is essential to maximise ground contact and therefore guarantees excellent handling and comfort in all conditions. This non-directional tire has extraordinary selfcleaning properties. EARTHMAX SR 331 has been designed by BKT to excel in flotation and traction, essential requirements to operate effectively on soft, sandy and muddy soils. Extended durability is ensured by its All Steel strong casing and belt package, which also provide outstanding resistance to snags and punctures.

EARTHMAX
RADIAL OTR TIRES

Ø 21"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	5.90
	24 R 21	TL	-	176 G	STD	606	1382	628	4294	18.00	-		90	7100	

STD: Standard

Technologies



All Steel



Block Pattern



Larger Footprint

Performance



Traction



Excellent Flotation



Handling & Comfort



Self-Cleaning



Cut and Chip Resistance



Durability



UNIVERSAL
VEHICLE
MULTIPURPOSE



Radial



MULTIMAX MP 525

MULTIMAX MP 525 is an All-Steel multi-purpose radial tire designed for telehandlers, compact loaders, and graders in agro-industrial applications. The tire has been specifically developed to carry heavy loads at higher speeds both on and off the road. Indeed, the large non-directional tread design provides exceptional traction on any surface in addition to excellent self-cleaning properties. The strong sidewall ensures exceptional lateral stability in lift mode, making it the ideal choice for agricultural and material handling operations.

MULTIMAX MP 525 is made of a unique, cut- and-chip-resistant tread compound that stands for a longer tire service life thanks to its extraordinary resistance against any kinds of cuts and punctures.

MULTIMAX
RADIAL MPT TIRES

Ø 18"	Tire size	TYPE	STAR RATING	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)			
										Rec.	Alt.			km/h / bar	3.75	4.00
	405/70 R 18 (15.5/70 R 18)	TL	-	146 J/ 141 B/ 153 A2	STD	405	1025	462	3122	13	11;12		100	2800	3000	
													50	2575	-	
													10	3650	-	
Ø 20"	405/70 R 20 (16.0/70 R 20)	TL	-	152 J/ 168 A2	STD	405	1076	482	3260	13	12;13 SDC		km/h / bar	6.00		
													100	3550		
													10	5600		
Ø 24"	455/70 R 24	TL	-	154 G/ 154 B/ 165 A2	STD	455	1250	571	3794	14	13;DW14L		km/h / bar	4.00	3.75	
													90	3750	-	
													50	-	3750	
													10	-	5150	

STD: Standard

Performance



Traction



Cut and Chip
Resistance



Self-Cleaning



UNIVERSAL
VEHICLE
MULTIPURPOSE



Radial



MULTIMAX MP 540

MULTIMAX MP 540 has been designed by BKT for multi-purpose vehicles in municipality/ maintenance applications. It is suitable for all universal vehicles. Thanks to the All Steel casing, MULTIMAX MP 540 enables to carry heavy loads at high speeds. In addition, its block pattern design provides outstanding stability and durability.

MULTIMAX
RADIAL MPT TIRES

Ø 16"	Tire size	TYPE	STAR RATING	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)						
										Rec.	Alt.			km/h / bar	4.00				
	315/55 R 16	TL	-	120 K / 124 F	STD	305	751	354	2325	W10L	11		110	1400					
													80	1600					
Ø 18"	335/80 R 18 (12.5 R 18)	TL	-	132 K	STD	340	985	446	3000	11	-		km/h / bar	3.50					
													110	2000					
Ø 20"	275/80 R 20 (10.5 R 20)	TL	-	134 K	STD	270	955	443	2913	W9	9		km/h / bar	5.20					
													110	2120					
	335/80 R 20	TL	-	149 K	STD	340	1044	492	3258	11	-		km/h / bar	4.0	4.5	5.0	5.5	6.0	6.5
													110	2205	2420	2635	2845	3050	3250
													100	2205	2420	2635	2845	3050	3250
													90	2250	2470	2685	2900	3110	3315
													80	2290	2520	2740	2955	3170	3380
													70	2360	2595	2820	3045	3265	3480
	365/80 R 20 (14.5 R 20)	TL	-	152 K	STD	365	1086	495	3308	11	-		km/h / bar	6.25					
													110	3550					
	405/70 R 20 (16.0/70 R 20)	TL	-	152 K	STD	402	1082	490	3295	13	12;13 SDC		km/h / bar	6.00					
													110	3550					
														km/h / bar	5.00				
100														3550					

Technologies



Block Pattern



High Speed



All Steel

Performance



Stability



Durability



High Load
Capacity

STD: Standard



MOBILE CRANE



AIROMAX AM 27

AIROMAX AM 27 is the ideal road-oriented tire for construction applications with cranes. It features extraordinary heat resistance and outstanding riding comfort. AIROMAX AM 27 is a high-speed tire particularly suitable for all operations requiring a high level of handling.

AIROMAX
RADIAL CRANE TIRES

Ø 24"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)								
										Rec.	Alt.										
																					
	385/95 R 24 (14.00 R 24)	TT	-	170 F	STD	372	1363	626	4175	10.00 W	-		km/h / bar	9.00							
													80	6000							

Ø 25"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	Rec.	Alt.		km/h / bar	9.00							
													80	6000							
	445/80 R 25 (17.5 R 25)	TL	-	170 F	STD	440	1350	629	4115	14.00/1.5	14.00/1.3		km/h / bar	5.25	5.50	5.75	6.00	6.25	6.50	6.75	7.00
													80	4750	5000	5150	5300	5450	5600	5800	6000
	445/95 R 25 (16.00 R 25)	TL	-	174 F	STD	440	1490	695	4587	11.25/2.0	11.00/ 1.7 CR; 11.00/ 1.7 CRL		km/h / bar	9.00							
30													8500								
40													7750								
50													7500								
60													7300								
70													7100								
80													6700								
90													6300								
100													5600								
	505/95 R 25 (18.00 R 25)	TL	-	186 E	STD	492	1600	728	4900	13.00/2.5	-		km/h / bar	9.00							
30													12350								
40													11800								
50													11200								
60													10650								
70													9500								
80													7800								
90													6650								
100													5700								
	525/80 R 25 (20.5 R 25)	TL	-	176 F	STD	530	1481	681	4534	17.00/2.0	17.00/ 1.7 CR		km/h / bar	5.25	5.50	5.75	6.00	6.25	6.50	6.75	7.00
													80	5600	5800	6000	6300	6500	6700	6900	7100

STD: Standard

Technologies



High Speed

Performance



High Load Capacity



Handling & Comfort



Heat Resistance



Road Oriented



AIROMAX AM28 WINTER

AIROMAX AM28 WINTER has been specifically designed for high-speed mobile cranes in the construction industry. Indeed, this BKT tire has been optimized for facing challenging tasks on construction sites that require precise handling at high speeds up to 80 km/h (50mph). AIROMAX AM28 WINTER is made of a particularly heat-resistant compound – an important feature in such demanding environments. The specially developed tread block pattern with multiple small, serrated grooves provides exceptional grip and traction, avoiding skidding even on ice and snow. In addition, the tire provides outstanding and smooth riding comfort, even during heavy-duty operations.

AIROMAX

RADIAL CRANE TIRES

Ø 25"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
													km/h / bar	9.00
										Rec.	Alt.			
	445/95 R 25 (16.00 R 25)	TL	-	174 F	STD	435	1487	694	4578	11.25/2.0	11.00/ 1.7 CR; 11.00/ 1.7CRL		30	8500
													40	7750
													50	7500
													60	7300
													70	7100
													80	6700
													90	6300
													100	5600

STD: Standard

Technologies

- High Speed
- Heavy Duty
- Snow Pattern
- Ice and Snow
- Stability
- Traction
- High Load Capacity
- Handling & Comfort
- Heat Resistance



MOBILE
CRANE

Radial



AIROMAX AM 543

AIROMAX AM 543 is the ideal tire for construction applications with cranes. It shows outstanding traction and high stability. As crane tires are subject to particular stress and extreme usage conditions, AIROMAX AM 543 has been designed for providing excellent heat resistance. Besides, it is suitable for all operations requiring a high level of handling.

AIROMAX
RADIAL CRANE TIRES

Ø 24"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	9.00
	385/95 R 24 (14.00 R 24)	TT	-	170 E	STD	375	1355	627	4156	10.00 W	-		70	6000

Ø 25"	385/95 R 25 (14.00 R 25)	TL	-	170 E	STD	375	1355	627	4156	10.00/1.5	-		km/h / bar	9.00
													70	6000

445/95 R 25 (16.00 R 25)	TL	-	177 E	STD	435	1480	670	4502	11.25/2.0	11.00/ 1.7 CR ; 11.00/ 1.7 CRL		km/h / bar	9.00
												30	9500
												40	9000
												50	8500
												60	8175
												70	7300
												80	6000
												90	5150
												100	4375

STD: Standard

Technologies



All Steel



High Speed

Performance



Traction



High Load
Capacity



Durability



CRANE SPECIAL



CRANE SPECIAL is suitable for pick & carry cranes on rough terrains. The tire is made of a special compound which provides high stability and durability.

Ø 24"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	5.75
	14.00 - 24	TL	24	-	STD	375	1368	628	4050	10.00 W	-		50	5150	
	14.00 - 24	TT	24	-	STD	375	1368	628	4050	10.00 W	-		km/h / bar	5.75	
													50	5150	
Ø 25"	16.00 - 25	TL	28	-	STD	463	1485	682	4395	11.25/2.0	-		km/h / bar	5.75	
													50	6700	
	16.00 - 25	TT	28	-	STD	463	1485	682	4395	11.25/2.0	-		km/h / bar	5.75	
													50	6700	
	18.00 - 25	TL	32	-	STD	510	1615	739	4780	13.00/2.5	15.00/2.5		km/h / bar	5.75	
													50	8750	

STD: Standard

Technologies



Performance





MOBILE
CRANE

 Bias

RM 2002

RM 2002 is suitable for transport operations with trailers and light trucks, both on and off the road. It ensures long durability and top performance along the entire product life-cycle. Its "industrial" version is ideal for pick & carry cranes.



Ø 20"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.		km/h / bar	7.95	7.25
															
11.00 - 20	TT	16	-	STD	302	1101	-	-	8.0	7.5;8.5			100 LS	3250	-
													100 LD	-	2900
													km/h / bar	7.95	7.25
11.00 - 20	TT	16	-	IND	302	1101	-	-	8.0	7.5;8.5			100 LS	3250	-
													100 LD	-	2900
													km/h / bar	7.95	7.25
11.00 - 20	TT	18	-	IND	302	1101	-	-	8.0	7.5;8.5			100 LS	3350	-
													100 LD	-	3000
													km/h / bar	8.25	7.60
11.00 - 20	TT	18	-	STD	302	1101	-	-	8.0	7.5;8.5			100 LS	3350	-
													100 LD	-	3000
													km/h / bar	8.25	7.60
12.00 - 20	TT	18	-	STD	315	1145	534	3538	8.5	8.0;9.0			100 LS	3750	-
													100 LD	-	3350
													km/h / bar	7.95	7.25

STD: Standard - IND: Industrial

Performance



Durability





ROCK STAR (L-4)

ROCK STAR LOADER has been specifically designed for cranes and loaders. In addition to excellent traction, the unique tread compound provides superior cut and chip resistance. ROCK STAR LOADER is a 24-ply-rated tire ensuring outstanding load capacity and extraordinary durability.

Ø 24"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	8.50
														
	14.00 - 24	TT	24	-	STD	390	1425	-	-	10.00 WA	10.00 VA		10	9500

STD: Standard

Performance



Durability



High Load Capacity



Traction



Cut Resistance

RTG CRANE





XL GRIP (IND-3)

XL GRIP (IND-3) is a bias-ply tire for RTG cranes in stacking and lifting applications. The tire features a strong casing made of a specially formulated tread compound, which provides an extended tire life-cycle.

Ø 25"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	10.00
	16.00 - 25	TL	32	-	IND	465	1485	682	4395	11.25/2.0	13.00/2.0		10	16875	
	18.00 - 25	TL	32	-	IND	510	1615	739	4780	13.00/2.5	15.00/2.5		km/h / bar	9.00	
													10	20250	
													25	18750	
	18.00 - 25	TL	40	-	IND	510	1615	739	4780	13.00/2.5	15.00/2.5		km/h / bar	10.00	
													10	22950	
	21.00 - 25	TL	32	-	IND	576	1750	789	5185	15.00/3.0	17.00/3.0		km/h / bar	7.80	
													10	24000	
	21.00 - 25	TL	36	-	IND	576	1750	789	5185	15.00/3.0	17.00/3.0		km/h / bar	8.70	
													10	25650	
	21.00 - 25	TL	40	-	IND	576	1750	789	5185	15.00/3.0	17.00/3.0		km/h / bar	9.90	
													10	27810	
	21.00 - 25	TL	44	-	IND	576	1750	789	5185	15.00/3.0	17.00/3.0		km/h / bar	10.00	
													10	29160	
Ø 29"	24.00 - 29	TL	42	-	IND	656	1994	900	5860	17.00/3.5	-		km/h / bar	9.00	
													10	36260	
													25	33575	
Ø 35"	21.00-35	TL	36	-	IND	580	2020	928	5980	15.00/3.0	-		km/h / bar	9.00	
													10	31000	

IND: Industrial

Technologies



Heavy Duty

Performance



Stability



Durability



Hard Surfaces



Cut and Chip Resistance

XL GRIP (IND-3)

Ø 35"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	9.90
														
	21.00 - 35	TL	40	-	IND	580	2020	928	5980	15.00/3.0	-		10	32800
	24.00 - 35	TL	48	-	IND	655	2130	975	6302	17.00/3.5	-		km/h / bar	10.00
													10	42525

IND: Industrial

Technologies



Performance



EMPTY CONTAINER HANDLER



EM 937 (IND-3)



EM 937 (E-3) IND is specially designed for empty-container-handling operations in stacking and loading applications. It features excellent durability and a long tire life. EM 937 (E-3) IND is ideal on paved surfaces and for all operations requiring a high level of handling in the port.
*For size 14.00-24 please confirm service rim or consult manufacturer/distributor.

Ø 24"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	10.00
														
	14.00 - 24	TT	28	-	PORT IND	375	1368	628	4050	10.00 W	-		10	13500
	14.00 - 24	TL	28	-	PORT IND	375	1368	628	4050	10.00 W	-		km/h / bar	10.00
													10	13500
	14.00 - 24	TL	28	-	PORT IND	375	1368	628	4050	10.00 WA	10.00 VA		km/h / bar	10.00
													10	13500

PORT IND: Port Industrial

Technologies



Performance



XL GRIP (IND-3)

XL GRIP (IND-3) is a bias-ply tire for empty container handlers in stacking and lifting applications. The tire features a strong casing, which provides great durability and as well as a high stability in lift mode.



Ø 24"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
										km/h / bar	10.00			
	12.00 - 24	TT	24	-	IND	320	1250	585	3710	8.5	8.0		10	10270

Ø 25"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)				
															Rec.	Alt.	
															km/h / bar	9.00	
	16.00 - 25	TL	28	-	IND	465	1485	682	4395	11.25/2.0	13.00/2.0		10	15525			
	18.00 - 25	TL	32	-	PORT IND	510	1615	739	4780	13.00/2.5	15.00/2.5		km/h / bar	9.00			
													10	20250			
													25	18750			
	18.00 - 25	TL	40	-	PORT IND	510	1615	739	4780	13.00/2.5	15.00/2.5		km/h / bar	10.00			
													10	22950			

IND: Industrial - PORT IND: Port Industrial

Technologies



Heavy Duty

Performance



Stability



Durability



Hard Surfaces



Cut and Chip
Resistance

ROCK GRIP IND-4 (ECH)

ROCK GRIP PORT INDUSTRIAL IND-4 (ECH) is a bias-ply tire designed for Empty container handler in several applications including industrial handling and steelworks. The special ROCK GRIP compound ensure particular heat resistance along with great stability and durability.



Ø 24"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)		
										Rec.	Alt.			km/h / bar	9.90
	12.00 - 24	TT	20	-	PORT IND	315	1265	595	3755	8.5	8.0		10	9315	
	12.00 - 24	TT	24	-	PORT IND	315	1265	595	3755	8.5	8.0		km/h / bar	10.00	
													10	10270	
	14.00 - 24	TL	24	-	PORT IND	375	1410	647	4173	10.00 W	-		km/h / bar	10.00	
													10	12825	
	14.00 - 24	TL	28	-	PORT IND	375	1410	647	4173	10.00 WA	10.00 VA		km/h / bar	10.00	
													10	13500	
	14.00 - 24	TL	28	-	PORT IND	375	1410	647	4173	10.00 W	-		km/h / bar	10.00	
													10	13500	
	14.00 - 24	TL	32	-	PORT IND	375	1410	647	4173	10.00 W	-		km/h / bar	10.00	
													10	14175	
	14.00 - 24	TL	32	-	PORT IND	375	1410	647	4173	10.00 WA	10.00 VA		km/h / bar	10.00	
													10	14175	
Ø 25"	16.00 - 25	TL	32	-	PORT IND	470	1525	699	4514	11.25/2.0	13.00/2.0		km/h / bar	10.00	
													10	16875	
		16.00 - 25	TL	36	-	PORT IND	470	1525	699	4514	11.25/2.0	13.00/2.0		km/h / bar	10.00
	10													18360	

PORT IND: Port Industrial

Technologies



Performance



ROCK STAR (IND-4)



ROCK STAR PORT IND-4 has been specifically designed for empty container handlers and forklifts. In addition to excellent traction, the unique tread compound provides superior cut and chip resistance. ROCK STAR PORT IND-4 ensures outstanding load capacity and extraordinary durability.

Ø 24"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	10.00
														
	14.00 - 24	TT	28	-	PORT IND	390	1425	635	4350	10.00 W	-		10	13500
	14.00 - 24	TL	28	-	PORT IND	390	1425	635	4350	10.00 W	-		km/h / bar	10.00
													10	13500
	14.00 - 24	TT	28	-	PORT IND	390	1425	635	4350	10.00 WA	10.00 VA		km/h / bar	10.00
													10	13500
	14.00 - 24	TL	28	-	PORT IND	390	1425	635	4350	10.00 WA	10.00 VA		km/h / bar	10.00
													10	13500
	14.00 - 24	TL	32	-	PORT IND	390	1425	635	4350	10.00 WA	10.00 VA		km/h / bar	10.00
													10	14175
	14.00 - 24	TT	32	-	PORT IND	390	1425	635	4350	10.00 W	-		km/h / bar	10.00
													10	14175
	14.00 - 24	TT	32	-	PORT IND	390	1425	635	4350	10.00 WA	10.00 VA		km/h / bar	10.00
													10	14175
	14.00 - 24	TL	32	-	PORT IND	390	1425	635	4350	10.00 W	-		km/h / bar	10.00
													10	14175

PORT IND: Port Industrial

Performance



POWER TRAX HD



POWER TRAX HD premium tire is specially designed for equipment in port and underground mining applications. Its deep tread, the extra thick sidewall and the tough casing provide exceptional durability minimizing the risk of punctures and accidental damages. The tire features excellent cut and chip resistance, which is particularly suitable for rough and hard surfaces. The specially designed rim guard ensures protection against flats and wheel damage in the rim flange area.

Ø 20"	Tire size	TYPE	PR	LI/SS	Version					RIM				Load capacity (kg/tire)	
										Rec.	Alt.			km/h / bar	10.00
12.00 - 20	TT	20	-	STD	320	1150	-	-	8.50	9.0			25 LOAD WHEEL	9230	
													25 STEER WHEEL	7100	
													10 OTHER VEHICLES	9230	
													25 OTHER VEHICLES	7100	
													STATIC SIDE LOADER	10720	
12.00 - 20	TT	20	172 A8	IMP	320	1150	-	-	8.50	9.0			km/h / bar	10.00	
													40	6300	
12.00 - 20	TT	28	-	STD	320	1150	-	-	8.50	9.0			km/h / bar	10.00	
													25 LOAD WHEEL	9490	
													25 STEER WHEEL	7300	
													10 OTHER VEHICLES	9490	
													25 OTHER VEHICLES	7300	
													STATIC SIDE LOADER	11025	
12.00 - 20	TT	28	173 A8	IMP	320	1150	-	-	8.50	9.0			km/h / bar	10.00	
													40	6500	

STD: Standard - IMP: Implement

Technologies



POWERTRAX HD SMOOTH



POWERTRAX HD SMOOTH is a bias-ply tire specially designed for port and underground mining operations. The special sidewall protection along with a solid tread prevents cut and puncture damages that are common in such demanding environments. When you need to move heavy-duty loads, POWER TRAX HD SMOOTH is your ideal partner.

Ø 20"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
12.00 - 20	TT	20	-	STD	320	1150	-	-	8.50	9.0		km/h / bar	10.00	
												25 LOAD WHEEL	9230	
												25 STEER WHEEL	7100	
												10 OTHER VEHICLES	9230	
												25 OTHER VEHICLES	7100	
												STATIC SIDE LOADER	10720	
12.00 - 20	TT	28	-	STD	320	1150	-	-	8.50	9.0		km/h / bar	10.00	
												25 LOAD WHEEL	9490	
												25 STEER WHEEL	7300	
												10 OTHER VEHICLES	9490	
												25 OTHER VEHICLES	7300	
												STATIC SIDE LOADER	11025	

STD: Standard

Technologies



Heavy Duty



Extra Deep Tread

Performance



Durability



Stability



Cut and Chip Resistance

POWER TRAX

POWER TRAX is a premium tire specially designed for heavy duty service on port trailer, empty container handler or ECH and underground mining machineries. Its deep tread and tough casing provide exceptional durability, minimizing the risk of punctures and accidental damage. POWER TRAX is the ideal tire for hard and tough operations, thanks to the unique tread compound which provides excellent resistance to cuts and chip.



Ø 15"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)					
						Rec.	Alt.		km/h / bar	10.00								
	355/65 - 15	TL	24	170A5	STD					335	830	380	2530	9.75	-		25 LOAD WHEEL	7800
																	25 STEER WHEEL	6000
																	10 OTHER VEHICLES	7800
																	25 OTHER VEHICLES	6000
																	STATIC SIDE LOADER	9060

Ø 20"	12.00 - 20	TT	20	176A5	STD	320	1150	-	-	8.50	9.0		km/h / bar	10.00
													25 LOAD WHEEL	9230
													25 STEER WHEEL	7100
													10 OTHER VEHICLES	9230
													25 OTHER VEHICLES	7100
													STATIC SIDE LOADER	10720

STD: Standard

Technologies



Deep Tread



Heavy Duty



Strong Casing

Performance



Cut and Chip Resistance



Durability



REACH STACKER





PORTMAX PM 90

PORTMAX PM 90 has been specially designed for reach stackers in several applications including industrial handling and steelworks. It is an All Steel radial tire that provides great durability and stability. Its special antistatic tread compound ensures particular heat resistance and an extended tire life-cycle. PORTMAX PM 90 offers reduced rolling resistance improving fuel economy.



Ø 25"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
	18.00 R 25	TL	***	207 A5	IND	495	1655	730	5024	13.00/2.5	-		25	17500

Ø 33"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
	18.00 R 33	TL	***	214 A5	IND	485	1845	857	5624	13.00/2.5	13.00/2.50 IF		25	21200

IND: Industrial

Technologies



Performance



PORT KING CLASSIC

PORT KING CLASSIC

PORT KING CLASSIC is BKT's latest-generation port tire, which has been specially engineered for container handling equipment. The tire ensures maximum operating efficiency and exceptional stability in lift mode. Thanks to its strong nylon casing, PORT KING CLASSIC stands out for higher load capacity minimizing the risk of impact breaks, snags, and punctures. The new wear-resistant compound has been developed to ensure an extended product life-cycle, and to provide the best return on investment.



Ø 25"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.			
													km/h / bar	
	18.00 - 25	TL	40	-	IND	528	1675	765	4955	13.00 / 2.5	15.00/2.5		10	22950

IND: Industrial

Technologies



Performance



PORT KING PLUS

PORT KING PLUS has been specially designed for reach stackers in intermodal/logistics applications. Its deep tread with sturdy lugs along with the special compound provides an extended tire life-cycle. It is also available with a Groove Crack Resistant tread Compound (GCRC).

PORT KING PLUS

Ø 25"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM				Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	10.00	
															
	18.00 - 25	TL	40	-	GCRC	528	1675	765	4955	13.00 /2.5	15.00/2.5		10	22950	

GCRC: Groove Crack Resistance Compound

Technologies



**Special
Compound**



Deep Tread

Performance



Durability



CONTAINER KING



CONTAINER KING has been designed for reach stackers in intermodal transport and logistics applications. This extraordinary tire is made of a highly wear-and-tear-resistant tread compound which minimizes tread cracks. CONTAINER KING ensures an extended tire life-cycle plus exceptional stability in lift mode.



Ø 24"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	10.00
														
	12.00 - 24	TT	24	-	IND	330	1285	-	-	8.5	8.0		10	10270

Ø 25"	18.00 - 25	TL	40	-	IND	528	1675	765	4955	13.00/2.5	15.00/2.5		km/h / bar	10.00
													10	22950

Ø 33"	18.00 - 33	TL	40	-	IND	510	1895	852	5820	13.00/2.5	-		km/h / bar	10.00
													10	27000

Performance



IND: Industrial



ROCK GRIP IND4 (RS)



ROCK GRIP PORT INDUSTRIAL (IND-4) is a bias-ply tire designed for reach stackers in several applications including industrial handling and steelworks. The special ROCK GRIP compounds ensure particular heat resistance along with great stability and durability.

Ø 25"	Tire size	TYPE	PR	LI/SS	Version					RIM				Load capacity (kg/tire)	
										Rec.	Alt.			km/h / bar	10.00
	18.00 - 25	TL	40	-	PORT IND	510	1650	753	4885	13.00/2.5	15.00/2.5			10	22950

Ø 33"	18.00 - 33	TL	36	-	PORT IND	510	1887	869	5586	13.00/2.5	-		km/h / bar	10.00
													10	24975
18.00 - 33	TL	40	-	PORT IND	510	1887	869	5586	13.00/2.5	-		km/h / bar	10.00	
												10	27000	
18.00 - 33	TL	44	-	PORT IND	510	1887	869	5586	13.00/2.5	-		km/h / bar	10.00	
												10	27810	

PORT IND: Port Industrial

Technologies



Performance



SM 54 M (IND-4S)



SM 54 M IND-4S is a modified version of the SM 54 pattern. The flatter tread profile results in a large contact area ensuring a longer tire life-cycle. This tire has been specially designed for empty container handlers and reach stackers in intermodal/logistics applications. SM 54 M features high stability in lift mode as well as a deep and smooth tread design, providing excellent cut resistance.

Ø 25"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	10.00
														
	18.00 - 25	TL	40	-	PORT IND	528	1650	750	4880	13.00/2.5	15.00/2.5		10	22950

Ø 33"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	Rec.	Alt.		km/h / bar	10.00
													10	27000

PORT IND: Port Industrial

Technologies



Deep Tread

Performance



Cut and Chip
Resistance



Durability



Stability



SM 55 (IND-5S)

SM 55 IND-5S has been specially designed for reach stackers and container handlers. Its special abrasion-resistant tread compound provides an extended tire life on asphalt or concrete surfaces and offers excellent stability to vehicles in lift mode.



Ø 24"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM				Load capacity (kg/tire)	
						Rec.	Alt.	km/h / bar	9.90						
															
	12.00 - 24	TT	20	-	PORT IND	310	1275	594	3777	8.5	7.33 V ; 8 ; 8.00 V ; 8.50 V		10	9315	

Ø 25"	18.00 - 25	TL	40	-	PORT SPL	517	1665	765	5118	13.00/2.5	15.00/2.5		km/h / bar	10.00
													10	22950

PORT IND: Port Industrial - PORT SPL: Port Special

Technologies



**Extra Deep
Tread**



Heavy Duty

Performance



Stability



Durability



Hard Surfaces



**Cut and Chip
Resistance**

SM 54 SUPER (IND-4S)



SM 54 SUPER is the upgraded version of BKT's bestseller pattern SM 54. This new tire still featuring a smooth tread is best suited for reach stackers in intermodal transport and logistics applications. Its flatter tread profile along with an increased tread depth ensures more stability in lift mode as well as a longer product life cycle. Moreover the reinforced casing and bead structure stand for excellent stability. Nonetheless, the tire ensures firmer seating on the rim – a key feature especially when turning at low speeds. The extraordinarily thick sidewalls provide excellent protection against damages such as lateral impacts or side rubbing, a frequent occurrence at congested logistic hubs. SM 54 SUPER is made of a specifically designed tread compound that reduces excessive heat generation, whilst the inner-liner compound provides improved air retention that ensures optimum inflation pressure control during operations.

Ø 25"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
	18.00 - 25	TL	40	-	IND	515	1671	759	5040	13.00/2.5	15.00/2.5		10	22950

IND: Industrial

Technologies



Extra Deep Tread



Heavy Duty

Performance



Stability



Durability



High Load Capacity



Heat Resistance

SM 54 IND-4S



SM 54 IND-4S has been specially designed for empty container handlers and reach stackers in intermodal/logistics applications. It features high stability in lift mode as well as a deep and smooth tread design, providing excellent cut resistance to ensure an extended tire life-cycle.

Ø 25"	Tire size	TYPE	PR	LI/SS	Version					RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	9.00
														
	16.00 - 25	TL	28	-	IND	430	1470	676	4354	11.25/2.0	13.00/2.0		10	15525
	16.00 - 25	TL	32	-	IND	430	1470	676	4354	11.25/2.0	13.00/2.0		km/h / bar	10.00
													10	16875

IND: Industrial

Technologies



Performance





STRADDLE CARRIER



PORTMAX PM 93 PLUS

PORTMAX PM 93 PLUS has been specially designed for straddle carriers in port container handling operations. It is an All Steel radial tire with multilayer steel belts providing a greater stability and durability. Its special antistatic tread compound ensures a particular heat resistance and a longer tire life. PORTMAX PM 93 PLUS offers reduced rolling resistance improving fuel economy.



Ø 25"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM				Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	10	
															
	16.00 R 25	TL	**	200 A5	IND	425	1515	699	4582	11.25/2.0	-		25	14000	

IND: Industrial

Technologies



Performance





TERMINAL TRACTOR



PORTMAX PT 93

PORTMAX
RADIAL PORT TIRES



PORTMAX PT 93 is a terminal tractor and trailer tire, which has been specifically engineered for heavy-duty operations in terminal environments such as ports and logistic hubs. The special antistatic tread compound ensures excellent wear and heat resistance even under the most demanding operating conditions. PORTMAX PT 93 offers excellent handling features and outstanding grip along with enhanced durability.

Ø 22.5"	Tire size	TYPE	STAR RATING	LI/SS	Version					RIM				Load capacity (kg/tire)	
										Rec.	Alt.			km/h / bar	10.00
	280/75 R 22.5	TL	-	168 A8	IND	282	998	-	-	8.25	9.00			40	5600
	310/80 R 22.5	TL	-	175 A8	IND	308	1070	-	-	9.00	-			km/h / bar	10.00
														40	6900
	315/60 R 22.5	TL	-	170 A8	IND	307	965	-	-	9.75	9.00			km/h / bar	10.00
														40	6000

IND: Industrial

Technologies



Special
Antistatic
Compound

Performance



Durability



Comfort

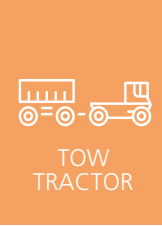


Heat
Resistance



TOWTRACTOR





Radial

LIFTMAX LM 63



LIFTMAX LM 63 has been specially developed for industrial and logistics operations. The 3-rib tread design provides low rolling resistance with good wet grip and uniform tread wear with better handling. It is an All Steel radial tire with multilayer steel belts offering lower vibration as well as enhanced stability and comfort.

Ø 8"	Tire size	TYPE	STAR RATING	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	10.00
Ø 8"	180/70 R 8 IMP (18 X 7 R 8)	TL	-	120 A8	STD	170	460	-	-	4.33R	-		40	1400
	180/70 R 8 (18 X 7 R 8)	TL	-	125 A5	STD	170	460	-	-	4.33R	-		km/h / bar	10.00
													25	1650
Ø 9"	6.00 R 9	TL	-	121 A5	STD	160	542	-	-	4.00 E	-		km/h / bar	10.00
													25	1450
Ø 10"	6.50 R 10	TL	-	128 A5	STD	176	592	-	-	5.00F	5.50 F		km/h / bar	10.00
													25	1800
Ø 12"	7.00 R 12	TL	-	136 A5	STD	195	675	-	-	5.00 S	-		km/h / bar	10.00
													25	2240
Ø 15"	7.00 R 15	TL	-	143 A5	STD	198	738	-	-	5.50	5.00		km/h / bar	10.00
													25	2725
	8.25 R 15	TL	-	153 A5	STD	240	844	-	-	6.5	7.0		km/h / bar	10.00
													25	3650

Performance



STD: Standard



ROAD RAIL EQUIPMENT



ROCK STAR (SB SPL)



ROCK STAR has been specially designed for equipment being used both on the road and on steel rails. ROCK STAR is a 32-ply-rated tire for outstanding load capacity. The unique tread compound provides superior cut and chip resistance and steel belts stand for durability.

Ø 24"	Tire size	TYPE	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	
														
	14.00 - 24	TL	32	-	SB SPL	390	1425	-	-	10.00	WA 10.00	VA	10	14175

SB SPL: Steel Belted Special

Technologies



Performance



LUG STAR



LUG STAR is an industrial tire designed for road-rail excavator applications where exceptional traction is required. It features excellent self-cleaning properties and a very resistant tread compound. The robust casing provides excellent durability.

Ø 20"	Tire size	TYPE	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM			Load capacity (kg/tire)	
										Rec.	Alt.		km/h / bar	5.00
														
	10.00 - 20	TT	14	-	STD	280	1080	506	3343	7.5	7.0 ; 8.0		50	2470
	10.00 - 20	TT	18	-	STD	280	1080	506	3343	7.5	7.0 ; 8.0		km/h / bar	10.00
													10	6890
													25	5300

STD: Standard

Performance





Application chart

CONSTRUCTION

 BACKHOE LOADER		 COMPACT LOADER		 LOADER		 COMPACTOR	
TIRE	PAGE	TIRE	PAGE	TIRE	PAGE	TIRE	PAGE
MULTIMAX MP 522	110	MULTIMAX MP 522	166	EARTHMAX SR 22	208	PAC MASTER	250
RT 747 AGRO INDUSTRIAL	116	MULTIMAX MP 527	172	EARTHMAX SR 22 A5	210	PAC MASTER PLUS	254
BK 826	118	RT 747 AGRO INDUSTRIAL	176	EARTHMAX SR 23	212	TR 387	256
BK 6060	122	AT 603	178	EARTHMAX SR 25 PLUS	214	TR 387 IND	262
MP 570	124	AT 621	182	EARTHMAX SR 31	216	TR 390	264
AT 603	126	AT 625	190	GR 288	218	TR 390 IND	266
AT 621	130	CON STAR	192	EM 936 LOADER SPECIAL	220	TR 391	268
AT 625	138	MP 570	196	EM 937	222		
CON STAR	140	MP 590	198	LOADER PLUS (L-3)	226		
TR 459	144	MP 600	200	BK-LOADER 53	230		
TR 461	150	SNOW RIDE (A)	202	ROCK GRIP (L-4)	232		
TR 463	154	MULTIMAX MP 525	204	XL GRIP (L-3)	234		
EM 937 (L)	156			SNOW RIDE (B)	240		
XL GRIP	160			SNOW RIDE PLUS	242		
				ROCK STAR (L-4)	244		
				MAGLIFT LOADER	246		

-  RADIAL TIRES
-  BIAS TIRES
-  SOLID TIRES

 EXCAVATOR		 GRADER		 SKID STEER		 MOBILE CRANE	
TIRE	PAGE	TIRE	PAGE	TIRE	PAGE	TIRE	PAGE
EM 933 SUPER	272	EARTHMAX SR 22	298	GIANT TRAX	310	AIROMAX AM 27	544
EM 934	274	EARTHMAX SR 22 A5	300	MUD POWER HD	312	AIROMAX AM28 WINTER	546
EM 936	276	EARTHMAX SR 23	302	JUMBO TRAX HD	314	AIROMAX AM 543	548
EM 936 SUPER	280	EARTHMAX SR 25 PLUS	304	SKID POWER	316	CRANE SPECIAL	550
EM 938	282	MULTIMAX MP 525	306	SKID POWER (CHEVRON)	320	RM 2002	552
EM 939	284			SKID POWER HD (A)	322	ROCK STAR (L-4)	554
TR 678	286			SKID POWER HD (B)	330		
TR 678 IND	288			SKID POWER SK	332		
MP 570	290			SKID POWER PLUS	334		
LUG STAR	292			SNOW RIDE (A)	336		
MAGLIFT EXCAVATOR	294			SURE TRAX HD	338		
				SKID MAX SR-SKIDDER	340		
				POWER TRAX HD (SS)	342		



Application chart

INDUSTRIAL HANDLING



FORKLIFT

TIRE	PAGE
LIFTMAX LM 81	42
FL 252	48
MP 590	50
PL 801	52
POWER TRAX HD	62
POWER TRAX HD SMOOTH	70
SNOW GRIP	72
SUPER TRAX HD	74
MAGLIFT	76
MAGLIFT ECO	92
MAGLIFT PREMIUM	98
MAGLIFT ECO RIB	100
MAGLIFT RIM GUARD	102
MAGLIFT GROSS	104
MAGLIFT CUSHION	106

- RADIAL TIRES
- BIAS TIRES
- SOLID TIRES

AGRO-INDUSTRIAL



TELEHANDLER

TIRE	PAGE
MULTIMAX MP 569	346
MULTIMAX MP 522	348
MULTIMAX MP 527	354
MULTIMAX MP 529	358
RT 747 AGRO INDUSTRIAL	360
AS 504	362
CON STAR	414
GRIP STAR	418
LIFT STAR PLUS	420
MP 567	422
MP 590	432
MP 600	434
TR 461	438
EM 936	442
EM 936 LOADER SPECIAL	446
MULTIMAX MP 525	448



Application chart

TRANSPORT

 LIGHT TRUCK		 LOW PLATFORM		 TRAILER		 MILITARY TRUCK		 UNIVERSAL VEHICLE MULTIPURPOSE	
TIRE	PAGE	TIRE	PAGE	TIRE	PAGE	TIRE	PAGE	TIRE	PAGE
LT TR 182	452	IT 400	460	LIFTMAX LM 63	468	MT 612	524	EARTHMAX SR 33	532
TUF LUG	454	LP 450	462	PORTMAX PT 93	470	MT 617	526	EARTHMAX SR 33 PLUS	534
MULTIMAX MP 519	456	MULTIMAX SR 261	464	BK 826	472	MULTIMAX MT 518	528	EARTHMAX SR 331	536
				BK 6060	476			MULTIMAX MP 525	538
				COLT	478			MULTIMAX MP 540	540
				FLOTATION TR 675	480				
				CON TRAILER	482				
				INDUSTRIAL RIB F3	486				
				MULTI RIB	488				
				RIB F3	490				
				SAND KING	492				
				SAND MASTER	494				
				SAND STAR	496				
				SUPER SAND	498				
				TUF LUG	500				
				RIB 324	502				
				TR 387 IND	504				
				TR 678	506				
				TR 678 IND	508				
				AW 711 IND	510				
				FL 695	514				
				RIDEMAX FL 690	516				
				MAGLIFT SMOOTH	518				
				POWERTRAILER SR 331	520				

-  RADIAL TIRES
-  BIAS TIRES
-  SOLID TIRES

PORT

 STRADDLE CARRIER		 TERMINAL TRACTOR		 TOW TRACTOR	
TIRE	PAGE	TIRE	PAGE	TIRE	PAGE
PORTMAX PM 93 PLUS	600	PORTMAX PT 93	604	LIFTMAX LM 63	608
 RTG CRANE		 EMPTY CONTAINER HANDLER		 REACH STACKER	
TIRE	PAGE	TIRE	PAGE	TIRE	PAGE
XL GRIP (IND-3)	558	EM 937 (IND-3)	564	PORTMAX PM 90	580
		XL GRIP (IND-3)	566	PORT KING CLASSIC	582
		ROCK GRIP IND-4 (ECH)	568	PORT KING PLUS	584
		ROCK STAR (IND-4)	570	CONTAINER KING	586
		POWER TRAX HD	572	ROCK GRIP IND4 (RS)	588
		POWER TRAX HD SMOOTH	574	SM 54 M (IND-4S)	590
		POWER TRAX	576	SM 55 (IND-5S)	592
				SM 54 SUPER (IND-4S)	594
				SM 54 (IND-4S)	596
 ROAD RAIL EQUIPMENT					
TIRE					PAGE
ROCK STAR (SB SPL)					612
LUG STAR					614



Load index

Load Index & Speed Symbol

LI	kg	LI	kg	LI	kg	LI	kg
50	190	85	515	120	1400	155	3875
51	195	86	530	121	1450	156	4000
52	200	87	545	122	1500	157	4125
53	206	88	560	123	1550	158	4250
54	212	89	580	124	1600	159	4375
55	218	90	600	125	1650	160	4500
56	224	91	615	126	1700	161	4625
57	230	92	630	127	1750	162	4750
58	236	93	650	128	1800	163	4875
59	243	94	670	129	1850	164	5000
60	250	95	690	130	1900	165	5150
61	257	96	710	131	1950	166	5300
62	265	97	730	132	2000	167	5450
63	272	98	750	133	2060	168	5600
64	280	99	775	134	2120	169	5800
65	290	100	800	135	2180	170	6000
66	300	101	825	136	2240	171	6150
67	307	102	850	137	2300	172	6300
68	315	103	875	138	2360	173	6500
69	325	104	900	139	2430	174	6700
70	335	105	925	140	2500	175	6900
71	345	106	950	141	2575	176	7100
72	355	107	975	142	2650	177	7300
73	365	108	1000	143	2725	178	7500
74	375	109	1030	144	2800	179	7750
75	387	110	1060	145	2900	180	8000
76	400	111	1090	146	3000	181	8250
77	412	112	1120	147	3075	182	8500
78	425	113	1150	148	3150	183	8750
79	437	114	1180	149	3250	184	9000
80	450	115	1215	150	3350	185	9250
81	462	116	1250	151	3450	186	9500
82	475	117	1285	152	3550	187	9750
83	487	118	1320	153	3650	188	10000
84	500	119	1360	154	3750	189	10300

LI	kg	LI	kg	LI	kg
190	10600	200	14000	210	19000
191	10900	201	14500	211	19500
192	11200	202	15000	212	20000
193	11500	203	15500	213	20600
194	11800	204	16000	214	21200
195	12150	205	16500	215	21800
196	12500	206	17000	216	22400
197	12850	207	17500	217	23000
198	13200	208	18000	218	23600
199	13600	209	18500	219	24300

SPEED SYMBOL

Speed symbol	A2	A4	A6	A8	B	C	D	E	F	G	J	K
Km/h	10	20	30	40	50	60	65	70	80	90	100	110



Tread design



Traction pattern

Used in construction and farm areas for industrial applications, on soft soils and loose grounds where traction is required.



Block pattern

Large supporting surface, good wear and protection. Good traction on soft soils.



Smooth pattern

High stability and long life. Used in severe conditions, hard soils. Very high resistance to damages. Typical use on compactors or heavy industrial machines.



Solid tire

Very closed pattern for improved wear and stability. Used in warehouses and logistic areas.



Rib pattern

Low rolling resistance and wear. Optimal performances on road transfer and port areas.



Semi smooth pattern

High protection against cuts and tears. Good traction on hard surfaces and best stability during lifting mode. Used in port and logistic areas.





Tire construction



Bias tires

Very stiff carcass suggested when high stability is required. Preferred on small machines used in construction areas and big material handling machines.

Bias tires have cord plies that are arranged running diagonally from bead to bead across the tire. Layers overlap forming a crisscross pattern. This design features extraordinary sidewall resistance, puncture resistance and high load capacity.



Radial tires

Suggested when the machine covers high distances. Wider footprint area guarantees better wear, traction and lower rolling resistance with a better fuel consumption compared to Bias tires. Radial tire structure helps heat dissipation on heavy operations and protects against punctures. Better comfort during operation.

Radial tires have cord plies that are arranged running radially from bead to bead around the tire. Sidewall and tread have independent functional features providing more flexibility, great performance, durability, and fuel economy.





Tire markings

READING YOUR TIRE

This section is intended for operators from the agricultural, industrial or earthmoving sectors. It contains useful information about specific Off-Highway tire features as well as some recommendations for maintenance and storage.

The main information about your tire can be found right on the tire. You just need to know how to read it.



1. Sub brand name
2. Type of compound
3. TRA Code
4. Safety warning
5. Tire size

6. Ply rating, Load & speed index, Load, speed, pressure details
7. Type of tire
8. Tire serial code
9. Cord fabric
10. Brand Name

These are the main parameters for measuring a tire:

OD - OVERALL DIAMETER

This parameter is measured after the tire being properly mounted on the reference rim and inflated at the pressure recommended by the manufacturer for at least 24 hours without any load.

LOAD INDEX

The load index is a numeric code that defines the tire's maximum loading capacity in kg. For each tire type/size, the loading capacity is always related to a specific inflation pressure as defined by ETRTO standards and manufacturer specifications.

SW - SECTION WIDTH

This parameter indicates the outer sidewall distance without taking into consideration the prominences due to tire code marking. The section width is measured after the tire being properly mounted on the reference rim and inflated at the pressure recommended by the manufacturer for at least 24 hours without any load.

SPEED CODE

The speed code is a symbol that indicates the maximum speed admitted at the given load index, following any other specific conditions defined by the tire manufacturer.

OW - OVERALL WIDTH

This parameter indicates a tire's section width at its largest point including all prominences such as tire code marking, sidewall lettering, tire brand, etc. The overall width is measured after the tire being properly mounted on the reference rim and inflated at the pressure recommended by the manufacturer for at least 24 hours without any load.

SH - SECTION HEIGHT

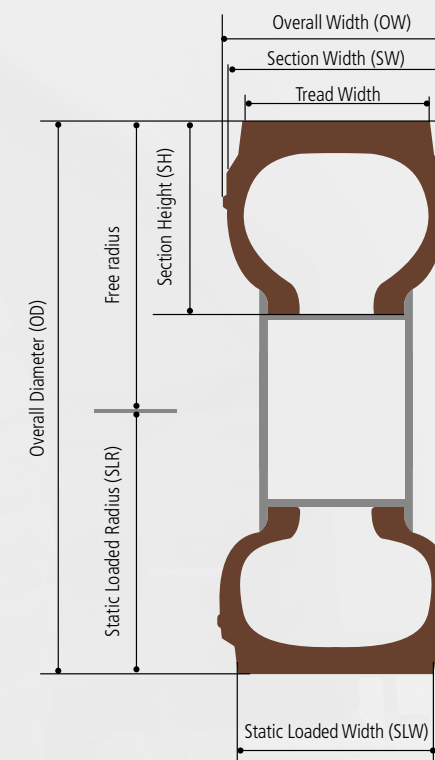
This parameter indicates the vertical section of the tire. It is calculated based on the overall diameter less the rim diameter divided by two.

SLR - STATIC LOADED RADIUS

This parameter indicates the vertical distance between the ground and the tire rotation axis. It is measured with the tire inflated at its nominal pressure, properly mounted on its reference rim at maximum load according to the values defined in the load index.

SLW - STATIC LOADED WIDTH

This parameter indicates the outer distance between the tire sidewalls. It is measured with the tire inflated at its nominal pressure, properly mounted on its reference rim at maximum load according to the values defined in the load index.





Tire transportation & storage

TIRE TRANSPORTATION

BKT tires are designed for the most differing applications in agriculture and manifold industrial sectors. Many Off-Highway tires are very heavy and difficult to be transported. Wrong transportation of a tire can cause serious damage. When transporting a tire, particular attention must be paid to make sure that neither the bead nor the inner part of the tire are damaged. Even the slightest damage of the bead can cause permanent damage due to air leakage resulting in tire underinflation and possible separation of the tire components.

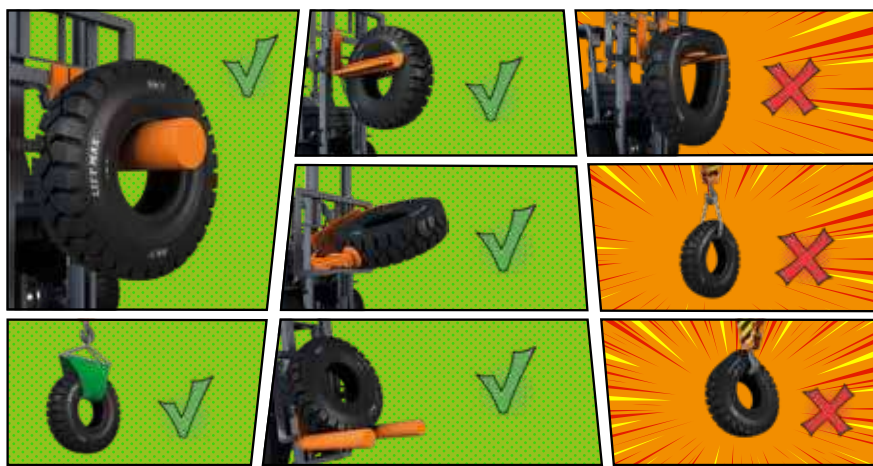
In order to reduce the risk of damages or problems caused by wrong tire transportation or handling to a minimum, it is highly advised to observe the following recommendations:

Do not lift the tire with a crane hook by leverage on the bead.

Use large fibered straps, rubber slings or specific belts.

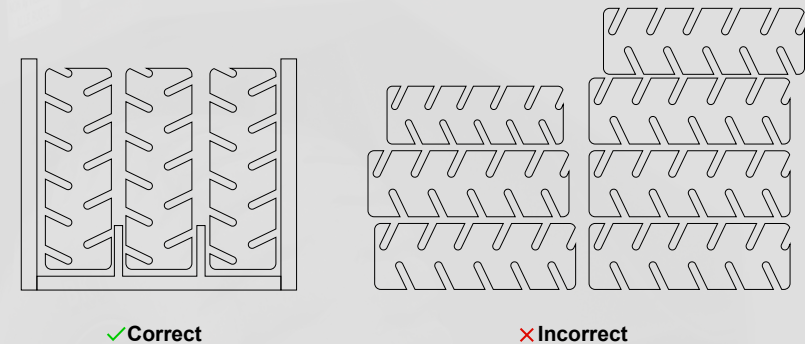
Do not use ropes, steel slings or chains.

Use a forklift for transport. The tire is to be lifted under the tread and not on the bead.



TIRE STORAGE

Whatever your field of application is – agriculture, earthmoving, industry, or else - Off-Highway tires are to be stored in a cool and dry place, away from direct sunlight, electric motors, oils, fuels, resins and other volatile substances in order to avoid any alteration of the chemical-physical features. Should this not be possible, at least protect your tires with a waterproof tarpaulin to avoid contact with ultra-violet rays and bad weather. Tires are to be placed vertically side by side. Do not stack one tire over the other horizontally. Tubes and o-rings must be stocked in their original packing or stored unwrapped on racks or shelves, but never suspended.





Sustainability

What are end-of-life tires (ELTs)?

ELTs are tires that have reached the end of their product life-cycle. They are worn-out, cracked or bursted tires, which cannot be retreaded and are no longer suitable for their intended purpose. ELT management is an issue of major concern in line with our focus on sustainability. Recovering ELTs leads to reduced waste. Moreover, it is a valuable resource for fuel or other material. As conscientious tire manufacturer, we wish to provide you with some guidelines about handling, storing, recycling, and recovering ELTs.

How to handle and store ELTs?

Store end-of-life tires in a place that is sheltered against rain, since the accumulation of rainwater would favor the breeding of mosquitoes inside the tire.

Likewise, end-of-life tires should not be stored on wetlands, flood plains, in ravines, or on any other steeply graded surface.

Open-air or uncontrolled burning in any place is harmful to the environment and is therefore forbidden by many legislations.

Lightening rods should be placed at a safe distance from tire piles.

Precautions must be taken against deliberate or accidental igniting of tire stock piles in the storage area.

Install an adequate number of fire-fighting devices. In addition, sand and dirt can be used to cover burning tires; whereas water can be used to wet unburned tires preventing ignition.

It is recommended to maintain an adequate buffer zone in the storage area in order to isolate any deliberate or accidental fire.

Provide for an emergency vehicle access road in each tire storage yard and between tire piles.

A tire is composed of several materials depending on the specific tire type; these include

46-48% rubber

25-28% carbon black

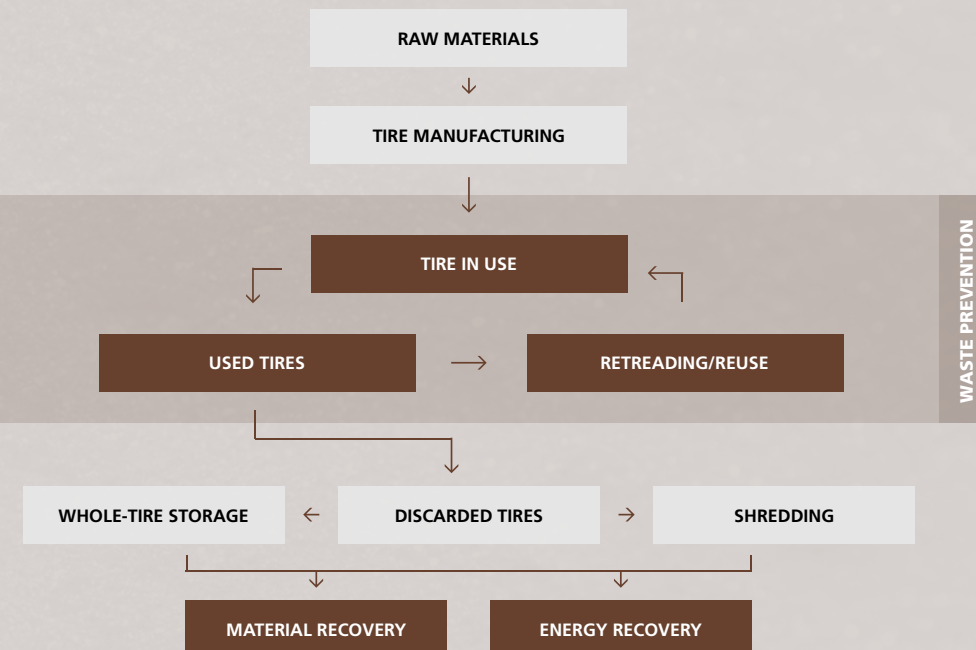
10-12% steel

10-12% oil and vulcanizing agents

3-6% synthetic yarns and textiles

End-of-life tire composition

TIRE LIFE-CYCLE



ELT recovery and recycling

When a tire reaches the ELT stage, a proper waste management system is to be applied. It is important that recovery and/or final disposal take place in an environmentally sound manner. ELTs can be destroyed ecologically using the materials obtained for other purposes.

Basically, an ELT can be divided into three product classes:

RUBBER GRANULES

STEEL INSERTS

SYNTHETIC YARN INSERTS AND TEXTILES



Recycling by transforming waste tires into rubber powder



FLOORING AND
OTHER LOW-END
RUBBER PRODUCTS



RECYCLED RUBBER
SHEETS



(PARTIAL)
SUBSTITUTION
FOR RAW RUBBER
PRODUCTS

Recycling process - pyrolysis

ELTs are separated into mainly oil, carbon black, hydrocarbon, and steel in special pyrolysis plants by means of thermal and chemical decomposition. Components can then be reused or recycled.

For what purposes can end-of-life tires be used?

ELTs can be a low-cost source of fuel when located near a major fuel consumer, such as a power plant or cement factory. They can also be readily processed for a diverse range of construction projects.

ENERGY RECOVERY

Alternative fuel/oil is mainly used in cement kilns and also in thermal power stations, pulp and paper mills.

Derived Fuel (TDF) is a source of low-cost fuel for power generation or can be used as heat source for boiler co-generation.

MATERIAL RECOVERY

Rubber can be reused in the tire industry as crumb.

Rubber can also be used for low-end rubber products, flooring etc.

Shredded fabric can be recycled for solid tires.

ELTs can be processed for several types of construction projects.

Bead wires (steel wire) can be smelted to obtain recycled steel.



Notes



Notes



Notes



GROWING TOGETHER

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