

INDUSTRIAL & CONSTRUCTION TIRES

TECHNICAL DATA BOOK



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INDUSTRIAL & CONSTRUCTION TIRES

TECHNICAL DATA BOOK

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BKT INDUSTRIAL & CONSTRUCTION RANGE

FORKLIFT



POWER TRAX HD



POWER TRAX HD SMOOTH



FL 252



PL 801



MAGLIFT SOLID TIRE

FORKLIFT



PL 846



LIFTMAX LM 81

BACKHOE LOADER



EM 937



AT 603

BACKHOE LOADER



RT 747 AGRO INDUSTRIAL



AT 621



AT 625



TR 461



MULTIMAX MP 522

BACKHOE LOADER



XL GRIP



GRIP STAR



TR 459



SNOW TRAC

COMPACT LOADER / SMALL LOADER



MP 590

COMPACT LOADER / SMALL LOADER



EARTHMAX SR 25



MP 600



SNOW TRAC



EM 936



EM 937



COMPACTOR



TR 387



TR 390



TR 391



PAC MASTER



PAC MASTER PLUS

EMPTY CONTAINER HANDLER



EM 937



ROCK GRIP



SM 54 (L-45)



XL GRIP



POWER TRAX HD

EMPTY CONTAINER HANDLER



POWER TRAX HD SMOOTH

EXCAVATOR



MP 570



TR 135



EM 936

EXCAVATOR



EM 938



TR 678

GRADER



GR 288



TRAC GRADER +

GRADER



EARTHMAX SR 22



SUPER GRADER



XL GRIP



EARTHMAX SR 25

B = Bias
R = Radial

BKT INDUSTRIAL & CONSTRUCTION RANGE

IMPLEMENT MACHINERY



AS 504



MP 567



MULTI RIB



INDUSTRIAL RIB F3

LIGHT TRUCK - TRAILER



LT TR 182



LP 450

LOADER / DOZER



EARTHMAX SR 22



EARTHMAX SR 51

LOADER / DOZER



EARTHMAX SR 53



EARTHMAX SR 55



LOADER GRIP



EARTHMAX SR 30

LOADER / DOZER



EM 937



ROCK GRIP



XL GRIP



SNOW TRAC



GR 288

LOW PLATFORM



IT 400

MOBILE HOME



ST 195



MH TR 182



REACH STACKER



CONTAINER KING



ROCK GRIP



PORTMAX PM 90



PORT KING PLUS



SM 54 (L-4S)

REACH STACKER



SM 55 (L-5S IND-5)

STRADDLE CARRIER



PORTMAX PM 93

CRANE



AIROMAX AM 27



AIROMAX AM 543



RM 2002



CRANE SPECIAL

RTG CRANE



XL GRIP

SKID STEER



JUMBO TRAX HD



POWER TRAX HD



SKID POWER



SKID POWER HD



GIANT TRAX

SKID STEER



SKID POWER (CHEVRON)



SKID POWER SK



SURE TRAX HD



SNOW TRAC

B = Bias
R = Radial

BKT INDUSTRIAL & CONSTRUCTION RANGE

TELEHANDLER



AS 504



MULTIMAX MP 522



EM 936



GRIP STAR



XL GRIP

TELEHANDLER



TR 461



CON STAR



LIFT STAR

TIPPER / DUMP TRUCK



XL GRIP



ROCK GRIP



EARTHMAX SR 44



STEER GRIP

HIGH SPEED TRAILER



ST 180



TRAILER



ST 180



TR 882



INDUSTRIAL RIB F3



MT 612



FLOTATION TR 675

TRAILER



TUF LUG



BK 6060



BK 826



SAND KING



SAND MASTER

TRAILER



SAND STAR



TR 387



SUPER SAND



TR 390



DON 2000

UNIVERSAL/
MULTIPURPOSE VEHICLE



MP 567



MP 570



MP 585



MULTIMAX MP 513



MULTIMAX MP 540

B = Bias
R = Radial





MAIN APPLICATION:
FORKLIFT



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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	bar	kg	
8"	5.00 - 8	TT	10	-	STD	145	480	-	-	3.00 D	3.25 I	bar	10.00
												km/h	
												25 LOAD WHEEL	1415
												25 STEER WHEEL	1090
												10 OTHER VEHICLES	1415
												25 OTHER VEHICLES	1090
												STATIC SIDE LOADER	1645
												bar	9
												km/h	
												25 LOAD WHEEL	2145
												25 STEER WHEEL	1650
												10 OTHER VEHICLES	2145
												25 OTHER VEHICLES	1650
												STATIC SIDE LOADER	2490
9"	6.00 - 9	TT	-	-	STD	166	543	-	-	4.00 E	-	bar	8.50
												km/h	
												25 LOAD WHEEL	1715
												25 STEER WHEEL	1320
												10 OTHER VEHICLES	1715
												25 OTHER VEHICLES	1320
												STATIC SIDE LOADER	1995
10"	6.50 - 10	TT	10	-	STD	193	595	-	-	5.00 F	5.50 F	bar	7.80
												km/h	
												25 LOAD WHEEL	1950
												25 STEER WHEEL	1500
												10 OTHER VEHICLES	1950
												25 OTHER VEHICLES	1500
												STATIC SIDE LOADER	2265
												bar	9.00
												km/h	
												25 LOAD WHEEL	2145
												25 STEER WHEEL	1650
												10 OTHER VEHICLES	2145
												25 OTHER VEHICLES	1650
												STATIC SIDE LOADER	2490
												bar	10.00
												km/h	
												25 LOAD WHEEL	1800
												25 STEER WHEEL	1380
												10 OTHER VEHICLES	1800
												25 OTHER VEHICLES	1380
												STATIC SIDE LOADER	2080

STD: Standard

Tolerances: O.D. ± 2% - S.W. ± 2% - RC ± 2.5%



MAIN APPLICATION:
FORKLIFT



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.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	bar	kg
10" 23 X 9 - 10 (225/75 - 10)	TT	18	-	STD	235	590	-	-	6.50 F	-	bar	9.00
											km/h	
23 X 9 - 10 (225/75 - 10)	TT	20	-	STD	235	590	-	-	6.50 F	-	bar	10.00
											km/h	
12" 7.00 - 12	TT	14	-	STD	205	675	-	-	5.00 S	-	bar	9.00
											km/h	
7.00 - 12	TT	16	-	STD	205	675	-	-	5.00 S	-	bar	10.00
											km/h	
27 X 10 - 12 (250/75 - 12)	TT	16	-	STD	255	690	-	-	8.00 G	-	bar	8.00
											km/h	
27 X 10 - 12 (250/75 - 12)	TT	20	-	STD	255	690	-	-	8.00 G	-	bar	10.00
											km/h	

STD: Standard



MAIN APPLICATION:
FORKLIFT



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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)	
									Rec./Flange Height	Alt./Flange Height	bar	kg
15" 8.15 - 15 (28 X 9 - 15)	TT	14	-	STD	227	710	-	-	7.00	7 BD	bar	10.00
											km/h	
											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	bar	8.00
											km/h	
											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	bar	9.30
											km/h	
											25 LOAD WHEEL	3550
											25 STEER WHEEL	2725
											10 OTHER VEHICLES	3550
											25 OTHER VEHICLES	2725
											STATIC SIDE LOADER	4115
10.00L - 15 (36 X 11 - 15)	TT	16	-	STD	285	918	-	-	7.50 BD	7.5	bar	9.00
											km/h	
											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	bar	10.00
											km/h	
											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	bar	8.30
											km/h	
											25 LOAD WHEEL	4355
											25 STEER WHEEL	3350
											10 OTHER VEHICLES	4355
											25 OTHER VEHICLES	3350
											STATIC SIDE LOADER	5060

STD: Standard

Tolerances: O.D. ± 2% - S.W. ± 2% - RC ± 2.5%



MAIN APPLICATION:
FORKLIFT



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.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height		
15" 250 - 15 (250/70 - 15)	TT	18	-	STD	240	745	-	-	7.50	7.0	bar	
											km/h	9.50
											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	bar	
											km/h	10.00
											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	-	bar	
											km/h	9.00
											25 LOAD WHEEL	6500
											25 STEER WHEEL	5000
											10 OTHER VEHICLES	6500
25 OTHER VEHICLES	5000											
STATIC SIDE LOADER	7550											
20" 10.00 - 20	TT	16	-	STD	285	1080	-	-	7.5	8.0	bar	
											km/h	9.00
											25 LOAD WHEEL	6000
											25 STEER WHEEL	5000
											10 OTHER VEHICLES	6000
25 OTHER VEHICLES	5000											
STATIC SIDE LOADER	7550											
10.00 - 20	TT	18	-	STD	285	1080	-	-	7.5	8.0	bar	
											km/h	10.00
											25 LOAD WHEEL	6400
											25 STEER WHEEL	5300
											10 OTHER VEHICLES	6400
25 OTHER VEHICLES	5300											
STATIC SIDE LOADER	8050											
10.00 - 20	TT	20	-	STD	285	1080	-	-	7.5	8.0	bar	
											km/h	10.30
											25 LOAD WHEEL	5400
											25 STEER WHEEL	4150
											10 OTHER VEHICLES	5400
25 OTHER VEHICLES	4150											
STATIC SIDE LOADER	6265											
12.00 - 20	TT	20	-	STD	320	1150	-	-	8.50	9.0	bar	
											km/h	10.00
											25 LOAD WHEEL	9230
											25 STEER WHEEL	7100
											10 OTHER VEHICLES	9230
25 OTHER VEHICLES	7100											
STATIC SIDE LOADER	10720											

STD: Standard



MAIN APPLICATION:
FORKLIFT



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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height			
20" 12.00 - 20	TT	20	-	STD	320	1150	-	-	8.50	9.0	↓		
											bar		10.00
											km/h		
											25 LOAD WHEEL	9230	
											25 STEER WHEEL	7100	
											10 OTHER VEHICLES	9230	
											25 OTHER VEHICLES	7100	
STATIC SIDE LOADER	10720												

STD: Standard



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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height			
8" 5.00 - 8	TT	8	-	STD	138	480	-	-	3.00 D	3.25 I	↓		
											bar		8.30
											km/h		
											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	↓		
											bar		10.00
											km/h		
											25 LOAD WHEEL	1415	
											25 STEER WHEEL	1090	
											10 OTHER VEHICLES	1415	
											25 OTHER VEHICLES	1090	
STATIC SIDE LOADER	1645												

STD: Standard

Tolerances: O.D. ± 2% - S.W. ± 2% - RC ± 2.5%



**MAIN APPLICATION:
FORKLIFT**



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.



STABILITY



DURABILITY



CUT & CHIP
RESISTANCE

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)	
									Rec./Flange Height	Alt./Flange Height	bar	kg
9" 6.00 - 9	TT	10	-	STD	170	550	-	-	4.00 E	-	bar	8.50
											km/h	
											25 LOAD WHEEL	1715
											25 STEER WHEEL	1320
											10 OTHER VEHICLES	1715
											25 OTHER VEHICLES	1320
STATIC SIDE LOADER	1995											
10" 6.50 - 10	TT	10	-	STD	185	605	-	-	5.00 F	5.50 F	bar	7.80
											km/h	
											25 LOAD WHEEL	1950
											25 STEER WHEEL	1500
											10 OTHER VEHICLES	1950
											25 OTHER VEHICLES	1500
STATIC SIDE LOADER	2265											
12" 7.00 - 12	TT	14	-	STD	190	688	-	-	5.00 S	-	bar	9.00
											km/h	
											25 LOAD WHEEL	2755
											25 STEER WHEEL	2120
											10 OTHER VEHICLES	2755
											25 OTHER VEHICLES	2120
STATIC SIDE LOADER	3200											
15" 8.15 - 15 (28 X 9 - 15)	TT	14	-	STD	220	720	-	-	7.00	7 BD	bar	9.00
											km/h	
											25 LOAD WHEEL	3770
											25 STEER WHEEL	2900
											10 OTHER VEHICLES	3770
											25 OTHER VEHICLES	2900
STATIC SIDE LOADER	4380											
8.25 - 15	TT	14	-	STD	240	855	-	-	6.50	7.0	bar	8.00
											km/h	
											25 LOAD WHEEL	4225
											25 STEER WHEEL	3250
											10 OTHER VEHICLES	4225
											25 OTHER VEHICLES	3250
STATIC SIDE LOADER	4910											

STD: Standard



**MAIN APPLICATION:
FORKLIFT**



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.



CUT & CHIP RESISTANCE



DURABILITY



STABILITY

SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)		
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	↓		
5" 23 X 5 (23 X 5 - 13)	TT	6	-	STD	154	640	-	-	3.75 P			bar	5.30
												km/h	
												25 LOAD WHEEL	1495
												25 STEER WHEEL	1150
												10 OTHER VEHICLES	1495
												25 OTHER VEHICLES	1150
												STATIC SIDE LOADER	1735
8" 5.00 - 8	TT	8	-	STD	135	468	-	-	3.00 D	3.25 I	bar	8.30	
											km/h		
											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	135	468	-	-	3.00 D	3.25 I	bar	10.00	
											km/h		
											25 LOAD WHEEL	1415	
											25 STEER WHEEL	1090	
											10 OTHER VEHICLES	1415	
											25 OTHER VEHICLES	1090	
											STATIC SIDE LOADER	1645	
18 X 7 - 8 (180/70 - 8)	TT	14	-	STD	173	470	-	-	4.33 R	5.00 F	bar	9.00	
											km/h		
											25 LOAD WHEEL	1885	
											25 STEER WHEEL	1450	
											10 OTHER VEHICLES	1885	
											25 OTHER VEHICLES	1450	
											STATIC SIDE LOADER	2190	
18 X 7 - 8 (180/70 - 8)	TT	16	-	STD	173	470	-	-	4.33 R	5.00 F	bar	10.00	
											km/h		
											25 LOAD WHEEL	2145	
											25 STEER WHEEL	1650	
											10 OTHER VEHICLES	2145	
											25 OTHER VEHICLES	1650	
											STATIC SIDE LOADER	2490	

STD: Standard



MAIN APPLICATION:
FORKLIFT



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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)	
									Rec./Flange Height	Alt./Flange Height	bar	kg
9" 6.00 - 9	TT	10	-	STD	157	543	-	-	4.00 E	-	bar	8.50
											km/h	
											25 LOAD WHEEL	1715
											25 STEER WHEEL	1320
											10 OTHER VEHICLES	1715
											25 OTHER VEHICLES	1320
STATIC SIDE LOADER	1995											
6.00 - 9	TT	12	-	STD	157	543	-	-	4.00 E	-	bar	10.00
											km/h	
											25 LOAD WHEEL	1885
											25 STEER WHEEL	1450
											10 OTHER VEHICLES	1885
											25 OTHER VEHICLES	1450
STATIC SIDE LOADER	2190											
21 X 8 - 9 (200/75 - 9)	TT	14	-	STD	200	535	-	-	6.00 E	7.00 E	bar	9.00
											km/h	
											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	bar	10.00
											km/h	
											25 LOAD WHEEL	2755
											25 STEER WHEEL	2120
											10 OTHER VEHICLES	2755
											25 OTHER VEHICLES	2120
STATIC SIDE LOADER	3200											
10" 6.50 - 10	TT	10	-	STD	185	595	-	-	5.00 F	5.50 F	bar	7.80
											km/h	
											25 LOAD WHEEL	1950
											25 STEER WHEEL	1500
											10 OTHER VEHICLES	1950
											25 OTHER VEHICLES	1500
STATIC SIDE LOADER	2265											
12" 7.00 - 12	TT	12	-	STD	189	692	-	-	5.00 S	-	bar	8.50
											km/h	
											25 LOAD WHEEL	2680
											25 STEER WHEEL	2060
											10 OTHER VEHICLES	2680
											25 OTHER VEHICLES	2060
STATIC SIDE LOADER	3110											

STD: Standard



MAIN APPLICATION:
FORKLIFT



PL 801

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CUT & CHIP RESISTANCE



DURABILITY



STABILITY

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	↓		
12" 7.00 - 12	TT	14	-	STD	189	692	-	-	5.00 S	-	bar		
											km/h	9.00	
											25 LOAD WHEEL	2755	
											25 STEER WHEEL	2120	
											10 OTHER VEHICLES	2755	
											25 OTHER VEHICLES	2120	
											STATIC SIDE LOADER	3200	
15" 5.50 - 15	TT	8	-	STD	157	670	-	-	5.50	4.50 E DT; 4.50 SDC	bar		
											km/h	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	bar		
											km/h	8.30	
											25 LOAD WHEEL	3070	
											25 STEER WHEEL	2360	
											10 OTHER VEHICLES	3070	
											25 OTHER VEHICLES	2360	
											STATIC SIDE LOADER	3565	
7.00 - 15 (30 X 8 - 15)	TT	12	-	STD	206	775	-	-	6.0	5.50 BD; 5.5	bar		
											km/h	8.60	9.00
											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	bar		
											km/h	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	bar		
											km/h	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	bar		
											km/h	9.20	9.70
											25 LOAD WHEEL	3430	-
											25 STEER WHEEL	2900	-
											10 OTHER VEHICLES	2900	-
											25 OTHER VEHICLES	2130	-
											STATIC SIDE LOADER	-	4685

STD: Standard

Tolerances: O.D. ± 2% - S.W. ± 2% - RC ± 2.5%



MAIN APPLICATION:
FORKLIFT



PL 801

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CUT & CHIP
RESISTANCE



DURABILITY



STABILITY

SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	↓	
15" 7.50 - 15	TT	14	-	STD	220	785	-	-	6.0	6.00 S; 6.5	bar	9.30
											km/h	
											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	bar	8.30
											km/h	
											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	bar	10.00
											km/h	
											25 LOAD WHEEL	3900
											25 STEER WHEEL	3000
											10 OTHER VEHICLES	3900
											25 OTHER VEHICLES	3000
											STATIC SIDE LOADER	4530
8.25 - 15	TT	12	-	STD	236	854	-	-	6.5	6.0; 7.0	bar	7.00
											km/h	
											25 LOAD WHEEL	3900
											25 STEER WHEEL	3000
											10 OTHER VEHICLES	3900
											25 OTHER VEHICLES	3000
											STATIC SIDE LOADER	4530

STD: Standard



MAIN APPLICATION:
FORKLIFT



PL 801

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CUT & CHIP RESISTANCE



DURABILITY



STABILITY

SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	bar	kg
15" 8.25 - 15	TT	14	-	STD	236	854	-	-	6.5	6.0; 7.0	bar	8.00
											km/h	
											25 LOAD WHEEL	4225
											25 STEER WHEEL	3250
											10 OTHER VEHICLES	4225
											25 OTHER VEHICLES	3250
											STATIC SIDE LOADER	4910
250 - 15 (250/70 - 15)	TT	16	-	STD	235	745	-	-	7.50 BD	7.0; 7.5	bar	8.30
											km/h	
											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	20	-	STD	235	745	-	-	7.50 BD	7.0; 7.5	bar	10.00
											km/h	
											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	18	-	STD	295	840	-	-	8.00 BD	8.0	bar	7.50
											km/h	
											25 LOAD WHEEL	5850
											25 STEER WHEEL	4500
											10 OTHER VEHICLES	5850
											25 OTHER VEHICLES	4500
											STATIC SIDE LOADER	6795

STD: Standard



MAIN APPLICATION:
FORKLIFT



MAGLIFT SOLID TIRE

MAGLIFT has been particularly designed for forklifts. It features high load capacity and outstanding comfort. Its reinforced structure eliminates slippage risks whilst the special bead shape simplifies the mounting operations on the rim. MAGLIFT shows an excellent cut and chip resistance resulting in an extended tire life-cycle. It is also available in a "lip" version.



CUT & CHIP RESISTANCE



HIGH LOAD CAPACITY



NO SLIPPAGE



DURABILITY



COMFORT

8"

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)	
									Rec./Flange Height	Alt./Flange Height		
4.00 - 8	-	-	-	STD	109	406	-	-	3.00 D - 8	-	bar	-
											km/h	-
											25 LOAD WHEEL	950
4.00 - 8	-	-	-	LIP	109	406	-	-	3.00 D - 8	-	bar	-
											km/h	-
											25 LOAD WHEEL	950
5.00 - 8	-	-	-	STD	120	462	-	-	3.00 D - 8	-	bar	-
											km/h	-
											25 LOAD WHEEL	1415
5.00 - 8	-	-	-	LIP	120	462	-	-	3.00 D - 8	-	bar	-
											km/h	-
											25 LOAD WHEEL	1415
15 X 4.5 - 8 (125/75 - 8)	-	-	-	STD	119	378	-	-	3.00 D - 8	-	bar	-
											km/h	-
											25 LOAD WHEEL	1040
15 X 4.5 - 8 (125/75 - 8)	-	-	-	LIP	119	378	-	-	3.00 D - 8	-	bar	-
											km/h	-
											25 LOAD WHEEL	1040
16 X 6 - 8 (150/75 - 8)	-	-	-	STD	139	421	-	-	4.33 R - 8	-	bar	-
											km/h	-
											25 LOAD WHEEL	1495
16 X 6 - 8 (150/75 - 8)	-	-	-	LIP	139	421	-	-	4.33 R - 8	-	bar	-
											km/h	-
											25 LOAD WHEEL	1495
18 X 7 - 8 (180/70 - 8)	-	-	-	STD	153	457	-	-	4.33 R - 8	-	bar	-
											km/h	-
											25 LOAD WHEEL	2145
18 X 7 - 8 (180/70 - 8)	-	-	-	LIP	153	457	-	-	4.33 R - 8	-	bar	-
											km/h	-
											25 LOAD WHEEL	2145

STD: Standard
LIP: LIP Version



MAIN APPLICATION:
FORKLIFT



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SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)	
									Rec./Flange Height	Alt./Flange Height		
9"	6.00 - 9	-	-	-	141	529	-	-	4.00 E - 9	-	bar	-
											km/h	-
											25 LOAD WHEEL	1885
	6.00 - 9	-	-	-	141	529	-	-	4.00 E - 9	-	bar	-
											km/h	-
											25 LOAD WHEEL	1885
	21 X 8 - 9 (200/75 - 9)	-	-	-	189	525	-	-	6.00 E - 9	-	bar	-
											km/h	-
											25 LOAD WHEEL	2755
	21 X 8 - 9 (200/75 - 9)	-	-	-	189	525	-	-	6.00 E - 9	-	bar	-
											km/h	-
											25 LOAD WHEEL	2755
140/55 - 9	-	-	-	132	377	-	-	4.00 E - 9	-	bar	-	
										km/h	-	
										25 LOAD WHEEL	1170	
140/55 - 9	-	-	-	132	377	-	-	4.00 E - 9	-	bar	-	
										km/h	-	
										25 LOAD WHEEL	1170	
10"	6.50 - 10	-	-	-	154	575	-	-	5.00 F - 10	-	bar	-
											km/h	-
											25 LOAD WHEEL	2340
	6.50 - 10	-	-	-	154	575	-	-	5.00 F - 10	-	bar	-
											km/h	-
											25 LOAD WHEEL	2340
	23 X 9 - 10 (225/75 - 10)	-	-	-	213	585	-	-	6.50 F - 10	-	bar	-
											km/h	-
											25 LOAD WHEEL	3445
	23 X 9 - 10 (225/75 - 10)	-	-	-	213	585	-	-	6.50 F - 10	-	bar	-
											km/h	-
											25 LOAD WHEEL	3445
200/50 - 10	-	-	-	193	458	-	-	6.50 F - 10	-	bar	-	
										km/h	-	
										25 LOAD WHEEL	2470	
200/50 - 10	-	-	-	193	458	-	-	6.50 F - 10	-	bar	-	
										km/h	-	
										25 LOAD WHEEL	2470	

STD: Standard
LIP: LIP Version

Tolerances: O.D. ± 2% - S.W. ± 2% - RC ± 2.5%



MAIN APPLICATION:
FORKLIFT



MAGLIFT SOLID TIRE

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CUT & CHIP RESISTANCE



HIGH LOAD CAPACITY



NO SLIPPAGE



DURABILITY



COMFORT

SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	bar	kg
12" 7.00 - 12	-	-	-	STD	168	658	-	-	5.00	S - 12	-	-
	bar	-	25 LOAD WHEEL	2920	25 STEER WHEEL	2240						
	bar	-	25 LOAD WHEEL	2920	25 STEER WHEEL	2240						
	bar	-	25 LOAD WHEEL	2920	25 STEER WHEEL	2240						
27 X 10 - 12 (250/75 - 12)	-	-	-	STD	240	677	-	-	8.00	G - 12	-	-
	bar	-	25 LOAD WHEEL	3900	25 STEER WHEEL	3000						
	bar	-	25 LOAD WHEEL	3900	25 STEER WHEEL	3000						
	bar	-	25 LOAD WHEEL	3900	25 STEER WHEEL	3000						
15" 7.00 - 15	-	-	-	STD	180	730	-	-	5.5	- 15	-	-
	bar	-	25 LOAD WHEEL	3545	25 STEER WHEEL	2725						
	bar	-	25 LOAD WHEEL	3545	25 STEER WHEEL	2725						
	bar	-	25 LOAD WHEEL	3545	25 STEER WHEEL	2725						
7.50 - 15	-	-	-	STD	193	756	-	-	5.5	- 15	-	-
	bar	-	25 LOAD WHEEL	3900	25 STEER WHEEL	3000						
	bar	-	25 LOAD WHEEL	3900	25 STEER WHEEL	3000						
	bar	-	25 LOAD WHEEL	3900	25 STEER WHEEL	3000						
7.50 - 15	-	-	-	STD	193	756	-	-	6.0	- 15	-	-
	bar	-	25 LOAD WHEEL	3900	25 STEER WHEEL	3000						
	bar	-	25 LOAD WHEEL	3900	25 STEER WHEEL	3000						
	bar	-	25 LOAD WHEEL	3900	25 STEER WHEEL	3000						
7.50 - 15	-	-	-	LIP	193	756	-	-	5.5	- 15	-	-
	bar	-	25 LOAD WHEEL	3900	25 STEER WHEEL	3000						
	bar	-	25 LOAD WHEEL	3900	25 STEER WHEEL	3000						
	bar	-	25 LOAD WHEEL	3900	25 STEER WHEEL	3000						
7.50 - 15	-	-	-	LIP	193	756	-	-	6.0	- 15	-	-
	bar	-	25 LOAD WHEEL	3900	25 STEER WHEEL	3000						
	bar	-	25 LOAD WHEEL	3900	25 STEER WHEEL	3000						
	bar	-	25 LOAD WHEEL	3900	25 STEER WHEEL	3000						
8.15 - 15	-	-	-	STD	218	691	-	-	7.0	- 15	-	-
	bar	-	25 LOAD WHEEL	3445	25 STEER WHEEL	2650						
	bar	-	25 LOAD WHEEL	3445	25 STEER WHEEL	2650						
	bar	-	25 LOAD WHEEL	3445	25 STEER WHEEL	2650						
8.25 - 15	-	-	-	STD	207	818	-	-	6.5	- 15	-	-
	bar	-	25 LOAD WHEEL	4750	25 STEER WHEEL	3650						
	bar	-	25 LOAD WHEEL	4750	25 STEER WHEEL	3650						
	bar	-	25 LOAD WHEEL	4750	25 STEER WHEEL	3650						

STD: Standard
LIP: LIP Version



MAIN APPLICATION:
FORKLIFT



MAGLIFT SOLID TIRE

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SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)	
15" 8.25 - 15	-	-	-	LIP	207	818	-	-	6.5 - 15	-	-	-	
												bar	-
	km/h												25 LOAD WHEEL
											25 STEER WHEEL	3650	
250 - 15 (250/70 - 15)	-	-	-	STD	216	718	-	-	7.0 - 15	-	-	-	
												bar	-
	km/h												25 LOAD WHEEL
											25 STEER WHEEL	3650	
250 - 15 (250/70 - 15)	-	-	-	LIP	216	718	-	-	7.0 - 15	-	-	-	
												bar	-
	km/h												25 LOAD WHEEL
											25 STEER WHEEL	3650	
300 - 15 (315/70 - 15)	-	-	-	STD	255	820	-	-	8.0 - 15	-	-	-	
												bar	-
	km/h												25 LOAD WHEEL
											25 STEER WHEEL	4500	
300 - 15 (315/70 - 15)	-	-	-	LIP	255	820	-	-	8.0 - 15	-	-	-	
												bar	-
	km/h												25 LOAD WHEEL
											25 STEER WHEEL	4500	

STD: Standard
LIP: LIP Version



PL 846

PL 846 has been specially designed for implement machinery in soil tillage applications. It features excellent stability and outstanding traction as well as high cut and chip resistance. PL 846 is the ideal tire on rocky surfaces.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 25 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
9" 6.00 - 9	TT	10	-	STD	160	540	-	-	4.00 E	-	8.50	1320
	6.00 - 9	TT	12	-	STD	160	540	-	4.00 E	-	10.00	1450

STD: Standard

Tolerances: O.D. ± 2% - S.W. ± 2% - RC ± 2.5%



MAIN APPLICATION:
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 with multilayer steel belts offers low rolling resistance, lower vibration, and greater stability as well as increased puncture resistance. The special tread compound provides exceptional cut and chip resistance along with excellent wear resistance on all types of terrain.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 25 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
8" 5.00 R 8*	-	-	111 A5	STD	143	476	-	-	3.00	3.00D; 3.25 I	10	1090
9" 6.00 R 9*	-	-	121 A5	STD	160	540	-	-	4.00	4.00 E	10	1450
10" 6.50 R 10*	TL	-	128 A5	STD	191	600	-	-	5.00	5.00 F; 5.50 F	10	1800
12" 7.00 R 12	TL	-	136 A5	STD	207	685	-	-	5.00	5.00 S	10	2240
15" 7.00 R 15*	TL	-	143 A5	STD	213	761	-	-	5.50	6.00	10	2725
	TL	-	146 A5	STD	229	787	-	-	6.00	6.5	10	3000
	TL	-	153 A5	STD	234	836	-	-	6.5	-	10	3650
20" 10.00 R 20*	TL	-	166 A5	STD	275	1052	-	-	7.50	-	10	5300
	TL	-	169 A5	STD	286	1082	-	-	-	-	10	5800
	TL	-	176 A5	STD	313	1122	-	-	8.50	-	10	7100

STD: Standard
* Available soon



MAIN APPLICATION:
BACKHOE LOADER



EM 937 (E-3/L-3)

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.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)				
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	↓		bar	km/h	10
24"	14.00 - 24	TT/TL	20	-	STD	375	1368	628	4050	10.00 W	-	↓			
												bar	7.25	10.00	
												km/h	50	6030	-
												10	-	10470	
25"	14.00 - 25	TT	12	-	STD	375	1368	620	4105	10.00/1.5	-	↓			
												bar	2.75	4.25	
												km/h	50	3350	-
												10	-	6300	
	14.00 - 25	TT/TL	20	-	STD	375	1368	620	4105	10.00/1.5	-	↓			
												bar	6.50	9.25	
												km/h	50	5600	-
												10	-	10000	

STD: Standard



**MAIN APPLICATION:
BACKHOE LOADER**



AT 603

AT 603 is a bias agro-industrial tire for backhoe loaders, compact loaders and compact dumpers in digging and loading applications. AT 603 has been engineered to ensure great traction on drive wheels providing the best performance on and off the road. The AT 603 "special" version offers improved cut and chip resistance while the "HD" version is ideal for heavy-duty service.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height		
18" 10.5/80 - 18	TL	10	138 A6/131 A8	STD	274	907	405	2657	W 9	W 8; 9	bar	5.10
											km/h	2360
											30 FR HLV	1950
10.5/80 - 18	TL	10	138 A6/131 A8	HD	274	907	405	2657	W 9	W 8; 9	bar	5.10
											km/h	2360
											30 FR HLV	1950
10.5/80 - 18	TL	10	138 A6/131 A8	SPL	274	907	405	2657	W 9	W 8; 9	bar	5.10
											km/h	2360
											30 FR HLV	1950
12.5/80 - 18	TL	12	148 A6/142 A8	STD	308	987	438	2892	W 9	11	bar	5.10
											km/h	3150
											30 FR HLV	2650
12.5/80 - 18	TL	12	148 A6/142 A8	SPL	308	987	438	2892	W 9	11	bar	5.10
											km/h	3150
											30 FR HLV	2650
12.5/80 - 18	TL	16	154 A6/150 A8	STD	308	987	438	2892	W 9	11	bar	6.70
											km/h	3750
											30 FR HLV	3350
12.5/80 - 18	TL	18	156 A6/150 A8	STD	308	987	438	2892	W 9	11	bar	7.20
											km/h	4000
											30 FR HLV	3350

STD: Standard
HD: Heavy Duty Version
SPL: Special Version



MAIN APPLICATION:
BACKHOE LOADER



RT 747 AGRO INDUSTRIAL

RT 747 AGRO INDUSTRIAL is a radial agro-industrial tire suitable for backhoe loaders, compact loaders and telehandlers. Its extra wide lugs provide excellent grip and great stability in lift operations. RT 747 AGRO INDUSTRIAL is the right answer to all general farming operations that need outstanding versatility.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)							
									Rec./Flange Height	Alt./Flange Height	↓							
											bar	1.2	1.6	2.0	2.4	2.8	3.2	
24" 460/70 R 24 (17.5L R 24)	TL	-	152 A8/149 B	STD	465	1254	556	3840	DW 15 L	DW 14 L; DW 16 L	km/h	50	1530	1885	2210	2570	2985	3250
											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	
											bar	1.2	1.6	2.0	2.4	2.8	3.0	
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	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	
											bar	1.2	1.6	2.0	2.4	2.8	3.0	

STD: Standard



**MAIN APPLICATION:
BACKHOE LOADER**



AT 621

AT 621 is suitable for backhoe loaders and compact loaders in all farming digging and loading operations. The AT 621 tire features a regular tread which ensures great cut resistance and higher durability. AT 621 is available in several versions to meet the most differing user requirements.



TRACTION



CUT RESISTANT



DURABILITY

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)			
									Rec./Flange Height	Alt./Flange Height				
15" 33 X 12.5 - 15	TT	8	-	STD	318	851	385	2493	10.00 F	SDC	-	bar	3.25	
												km/h	10	2130
16" 12.5/70 - 16	TL	8	-	STD	315	855	385	2584	10 LB	-	-	bar	2.60	
												km/h	10	1645
18" 12.5/80 - 18	TT	12	148 A6/142 A8	STD	308	987	465	2928	W 9	11.0	-	bar	5.10	
												km/h	30 FR HLV	3150
												40 FR HLV	2650	
12.5/80 - 18	TL	12	148 A6/142 A8	STD	308	987	465	2928	W 9	11.0	-	bar	5.10	
												km/h	30 FR HLV	3150
												40 FR HLV	2650	
12.5/80 - 18	TL	12	148 A6/142 A8	SPL	308	987	465	2928	W 9	11	-	bar	5.10	
												km/h	30 FR HLV	3150
												40 FR HLV	2650	
12.5/80 - 18	TT	16	154 A6/150 A8	STD	308	987	465	2928	W 9	11.0	-	bar	6.70	
												km/h	30 FR HLV	3750
												40 FR HLV	3350	
12.5/80 - 18	TL	16	154 A6/150 A8	IND HD	308	987	465	2928	W 9	11.0	-	bar	6.70	
												km/h	30 FR HLV	3750
												40 FR HLV	3350	
15.5/60 - 18	TL	10	-	STD	400	950	428	2871	W 13	-	-	bar	2.60	
												km/h	10	2400
15.5/70 - 18 (400/70 - 18)	TL	10	-	STD	400	1030	474	3111	W 13	-	-	bar	2.60	
												km/h	10	2700

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



**MAIN APPLICATION:
BACKHOE LOADER**



AT 621

AT 621 is suitable for backhoe loaders and compact loaders in all farming digging and loading operations. The AT 621 tire features a regular tread which ensures great cut resistance and higher durability. AT 621 is available in several versions to meet the most differing user requirements.



TRACTION



CUT RESISTANT



DURABILITY

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	bar	km/h	
20"	17.5/65 - 20	TL	10	-	STD	450	1090	490	3294	W 14 L	-	bar	2.40
	42 X 17 - 20	TT	10	-	STD	432	1073	480	3198	14.00 TG SDC	-	bar	3.00
24"	16.9 - 24	TL	12	149A8	IND	450	1302	582	3776	DW 15 L	DW 14 L	bar	2.60
	17.5L - 24	TL	8	139A8	STD	450	1255	563	3640	DW 15 L	DW 14 L	bar	1.70
	19.5L - 24	TL	12	151A8	STD	482	1305	587	3936	DW 16 L	-	bar/ km/h	2.30
26"	18.4 - 26	TL	12	156A8	STD	480	1425	636	4133	DW 16 L	DW 15 L	bar	2.50
	40											bar	4000
28"	16.9 - 28	TT	12	152A8	IND	450	1410	645	4247	DW 15 L	DW 14 L	bar	2.60
	40											bar	3550
30"	16.9 - 28	TL	12	152A8	IND	450	1410	645	4247	DW 15 L	DW 14 L	bar	2.60
	40											bar	3550
30"	16.9 - 30	TL	12	153A8	IND	450	1460	660	4234	DW 15 L	DW 14 L	bar	2.60
	40											bar	3650

STD: Standard
IND: Industrial



**MAIN APPLICATION:
BACKHOE LOADER**



AT 625

AT 625 is suitable for backhoe loaders and compact loaders in all farming digging and loading operations. Its extra deep tread ensures increased puncture resistance and durability. AT 625 features excellent traction and stability as well as improved cut and chip resistance.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 40 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
24" 14.9 - 24	TT	12	145 A8	STD	380	1240	575	3646	DW 13	DW 11; DW 12; DW 13 L	2.90	2900
28" 16.9 - 28	TT	12	152 A8	IND	450	1415	642	4160	DW 15 L	DW 14 L	2.60	3550

STD: Standard
IND: Industrial



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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 40 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
18" 12.5/80 - 18	TL	12	138 A8	STD	305	987	435	2902	W 9	11	3.70	2360
24" 16.9 - 24	TL	14	151 A8	STD	440	1280	566	3763	DW 15 L	DW 14 L	2.90	3450
19.5L - 24	TL	12	151 A8	STD	490	1310	578	3851	DW 16 L	-	2.30	3450
19.5L - 24	TL	14	154 A8	STD	490	1310	578	3851	DW 16 L	-	2.60	3750
21L - 24	TL	14	157 A8	STD	540	1385	607	4072	DW 18 L	-	2.50	4125
28" 16.9 - 28	TL	14	154 A8	STD	440	1390	620	4087	DW 15 L	DW 14 L	2.90	3750

STD: Standard



MAIN APPLICATION:
BACKHOE LOADER



MULTIMAX MP 522

MULTIMAX MP 522 is the BKT multi-purpose tire developed for manifold agro-industrial applications. It is suitable for all digging and loading operations on vehicles such as telehandlers, compact loaders and backhoe loaders. Stability and high load capacity are its strengths as well as outstanding puncture resistance. Multimax MP 522 is the right response for all agro-industrial heavy-duty needs.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)											
									Rec./Flange Height	Alt./Flange Height												
20" 400/70 R 20 (16.0/70 R 20)	TL	-	149 A8/B	STD	404	1068	476	3199	13	12 SDC; 13 SDC; 14												
											bar											
											km/h	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													
24" 460/70 R 24 (17.5L R 24)	TL	-	159 A8/B	STD	465	1250	568	3766	DW 15 L	DW 14 L; DW 16 L												
											bar											
											km/h	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 (19.5L R 24)	TL	-	164 A8/B	STD	503	1310	595	3890	DW 16 L	DW 15 L; DW 18 L												
											bar											
											km/h	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													

STD: Standard



MAIN APPLICATION:
BACKHOE LOADER



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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 40 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
24" 14.9-24	TT	12	145 A8	IND	380	1240	575	3646	DW 13	DW 11; DW 12; DW 13L	2.90	2900
28" 16.9-28	TT	12	152 A8	IND	450	1400	640	4175	DW 15L	DW 14L	2.60	3550

IND: Industrial



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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)	
									Rec./Flange Height	Alt./Flange Height	bar	kg
24" 15.5/80 - 24	TL	16	-	STD	392	1270	569	3683	W 12	W 13; W 14 L	bar	4.00
											km/h	
											30 FR LLV	4875
15.5/80 - 24	TL	16	-	SPL	392	1270	569	3683	W 12	W 13; W 14 L	bar	4.00
											km/h	
											30 FR LLV	4875
											30 DW LLV	3450

STD: Standard
SPL: Special Version



**MAIN APPLICATION:
BACKHOE LOADER**



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 "aramid-belted" version features high puncture resistance and is cut-and-chip-resistant, whilst the "special" version provides an extended tire life-cycle.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 40 KM/H	
									Rec./Flange Height	Alt./Flange Height		
											bar	max load (kg)
24" 14.9 - 24	TL	8	137 A8	STD	390	1244	562	3657	DW 13	DW 12; DW 11; DW 13 L	2.10	2300
14.9 - 24	TL	12	145 A8	STD	390	1244	562	3657	DW 13	DW 12; DW 11; DW 13 L	2.90	2900
16.9 - 24	TL	8	142 A8	STD	440	1310	590	3850	DW 15 L	DW 14 L	1.90	2650
16.9 - 24	TL	10	145 A8	STD	440	1310	590	3850	DW 15 L	DW 14 L	2.20	2900
16.9 - 24	TL	12	149 A8	STD	440	1310	590	3850	DW 15 L	DW 14 L	2.60	3250
17.5L - 24	TL	8	139 A8	STD	445	1270	557	3825	DW 15 L	DW 14 L	1.70	2430
17.5L - 24	TL	10	144 A8	STD	445	1270	557	3825	DW 15 L	DW 14 L	2.20	2800
17.5L - 24	TL	12	148 A8	STD	445	1270	557	3825	DW 15 L	DW 14 L	2.70	3150
18.4 - 24	TL	12	155 A8	STD	472	1375	603	4043	DW 16 L	DW 15 L	2.50	3875
19.5L - 24	TL	10	147 A8	STD	490	1325	585	3840	DW 16 L	-	1.90	3075
19.5L - 24	TL	12	151 A8	STD	490	1325	585	3840	DW 16 L	-	2.30	3450
19.5L - 24	TL	12	151 A8	SPL	490	1325	585	3840	DW 16 L	-	2.30	3450
21L - 24	TL	12	155 A8	STD	533	1378	605	3995	DW 18 L	-	2.20	3875

STD: Standard
SPL: Special Version



**MAIN APPLICATION:
BACKHOE LOADER**



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 "aramid-belted" version features high puncture resistance and is cut-and-chip-resistant, whilst the "special" version provides an extended tire life-cycle.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 40 KM/H		
									Rec./Flange Height	Alt./Flange Height			
											bar	max load (kg)	
26"	18.4 - 26	TL	12	156 A8	STD	472	1425	628	4346	DW 16 L	DW 15 L	2.50	4000
	18.4 - 26	TL	12	156 A8	AB	472	1425	628	4346	DW 16 L	DW 15 L	2.50	4000
	18.4 - 26	TL	14	159 A8	STD	472	1425	628	4346	DW 16 L	DW 15 L	2.90	4375
28"	16.9 - 28	TL	8	145 A8	STD	440	1410	640	4145	DW 15 L	DW 14 L	1.90	2900
	16.9 - 28	TL	10	148 A8	STD	440	1410	640	4145	DW 15 L	DW 14 L	2.20	3150
	16.9 - 28	TL	12	152 A8	STD	440	1410	640	4145	DW 15 L	DW 14 L	2.60	3550
	18.4 - 28	TL	12	157 A8	STD	472	1475	653	4337	DW 16 L	DW 15 L	2.50	4125
	21L - 28	TL	12	157 A8	STD	535	1480	-	-	DW 18 A	-	2.20	4125
30"	16.9 - 30	TL	12	153 A8	STD	440	1470	657	4484	DW 15 L	DW 14 L	2.70	3650

STD: Standard
AB: Aramid Belted



MAIN APPLICATION:
BACKHOE LOADER



SNOW TRAC

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



ICE & SNOW



HEAVY DUTY SERVICE



DURABILITY



STABILITY



CUT & CHIP RESISTANCE

SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	↓	
16" 12.5/70 - 16	TL	6	-	STD	315	850	385	2550	10 LB	-	bar	
											km/h	2.00
											10	1410
18" 15.5/60 - 18	TL	10	-	STD	395	938	425	2814	W 13	-	bar	
											km/h	2.60
											10	2400

STD: Standard



SNOW TRAC

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



ICE & SNOW



HEAVY DUTY SERVICE



DURABILITY



STABILITY



CUT & CHIP RESISTANCE

SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	↓	
24" 16.9 - 24	TL	12	-	STD	429	1310	590	3930	DW 15 L	DW 14 L	bar	
											km/h	2.60
											40	3250
18.4 - 24	TL	12	-	STD	475	1375	625	4089	DW 16 L	DW 15 L	bar	
											km/h	2.50
											40	3875

STD: Standard



**MAIN APPLICATION:
COMPACT LOADER / SMALL LOADER**



MP 590

MP 590 is an agro-industrial tire suitable for loading operations with compact loaders, telehandlers and forklifts. This tire provides good traction and excellent stability as well as high load capacity to enhance productivity.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)		
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height			
22.5" 18 - 22.5 (445/65 - 22.5)	TL	16	-	STD	465	1190	530	3534	14.0	-	↓		
											bar		5.50
											km/h	40 DW	4875
											30 DW	5450	
18 - 22.5 (445/65 - 22.5)	TL	20	-	STD	465	1190	530	3534	14.0	-	↓		
											bar		7.50
											km/h	40 DW	5800
											30 DW	6500	

STD: Standard



EARTHMAX SR 25 (G-2/L-2)

RADIAL OTR TIRES

EARTHMAX SR 25 (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.



SIZE	Type	Star rating	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)										
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	↓										
24" 14.00 R 24	TL	*	175A2/153A8	STD	365	1360	-	-	8.00TG	9.00GR	bar										
											km/h	2	2.25	2.5	2.75	3	3.25	3.5	3.75	5.25	5.5
											10	-	-	-	-	-	-	-	-	6700	6900
											40	2240	2430	2650	2800	3000	3250	3350	3650	-	-

STD: Standard



MAIN APPLICATION:
COMPACT LOADER / SMALL LOADER



MP 600

MP 600 is a road-oriented and agro-industrial tire, suitable for loading operations with compact loaders and telehandlers. This tire provides good traction and excellent stability along with an extended product life-cycle.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)	
									Rec./Flange Height	Alt./Flange Height		
18" 10.5 - 18	TL	10	-	STD	272	920	420	2740	9	9 SDC	bar	3.75
											km/h	
											40 DW	1950
12.5 - 18	TL	10	-	STD	308	990	450	2950	11	12 SDC	bar	3.00
											km/h	
											40 DW	2060
12.5 - 18	TL	12	-	STD	308	990	450	2950	11	12 SDC	bar	3.50
											km/h	
											40 DW	2300
24" 405/70 - 24 (16.0/70 - 24)	TL	10	-	STD	405	1185	545	3530	13 SDC	12	bar	2.50
											km/h	
											40 DW	2975
405/70 - 24 (16.0/70 - 24)	TL	14	-	STD	405	1185	545	3530	13 SDC	12	bar	3.50
											km/h	
											40 DW	3650
											bar	3550

STD: Standard



MAIN APPLICATION:
COMPACT LOADER / SMALL LOADER



SNOW TRAC

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



ICE & SNOW



HEAVY DUTY SERVICE



DURABILITY



STABILITY



CUT & CHIP RESISTANCE

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 10 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
16" 12.5/70 - 16	TL	6	-	STD	315	850	385	2550	10 LB	-	2.00	1410
12.5/70 - 16	TL	10	-	STD	315	850	385	2550	10 LB	-	3.20	1855
18" 15.5/60 - 18	TL	10	-	STD	395	938	425	2814	W 13	-	2.60	2400
20" 17.5/65 - 20	TL	10	-	STD	445	1095	493	3285	W 14 L	-	2.40	3195

STD: Standard



MAIN APPLICATION:
COMPACT LOADER / SMALL LOADER



EM 936 (E-2/G-2/L-2)

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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 10 KM/H		
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)	
20"	16.0/70 - 20	TL	14	149 B/166 A2	STD	405	1090	480	3295	13 SDC	13	4.50	5300
	16.0/70 - 20	TL	14	149 B/166 A2	SPL	405	1090	480	3295	13 SDC	13	4.50	5300
24"	16.0/70 - 24	TL	10	143 B/162 A2	STD	410	1190	575	3600	13 SDC	13 (DC)	3.20	4750
	16.0/70 - 24 (405/70 - 24)	TL	14	152 B/169 A2	STD	410	1190	575	3600	13 SDC	13 (DC)	4.50	5800
	20 - 24 (22/70 - 24)	TL	12	158 B/173 A2	STD	535	1390	665	4205	16.00 T SDC	-	3.00	6500

STD: Standard
SPL: Special version



MAIN APPLICATION:
COMPACT LOADER / SMALL LOADER



EM 937 (E-3/L-3)

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.



HEAVY DUTY SERVICE



CUT & CHIP RESISTANCE



DURABILITY

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 10 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
24" 14.00 - 24	TT/TL	20	-	STD	375	1368	628	4050	10.00 W	-	7.00	8500
14.00 - 24	TT/TL	24	-	STD	375	1368	628	4050	10.00 W	-	8.50	9500
14.00 - 24	TT/TL	28	-	STD	375	1368	628	4050	10.00 W	-	9.25	10000
14.00 - 24	TT/TL	32	-	STD	375	1368	628	4050	10.00 W	-	10.00	10470

STD: Standard



**MAIN APPLICATION:
COMPACTOR**



TR 387

TR 387 is an agro-industrial tire suitable for soil compactors. It features outstanding flotation capability 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 on trailers.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 30 KM/H	
									Rec./Flange Height	Alt./Flange Height	↓	
											bar	max load (kg)
26" 18.4 - 26	TL	10	-	STD	475	1430	635	4150	DW 16 L	DW 15 L	1.80	2650
18.4 - 26	TL	12	-	STD	475	1430	635	4150	DW 16 L	DW 15 L	2.30	3000
18.4 - 26	TL	16	-	HD	475	1430	635	4150	DW 16 L	DW 15 L	2.90	3550
23.1 - 26	TL	8	-	STD	587	1560	690	4545	DW 20 B	-	1.10	2900
23.1 - 26	TL	12	-	STD	587	1560	690	4545	DW 20 B	-	1.70	3650
23.1 - 26	TL	12	-	HD	587	1560	690	4545	DW 20 B	-	1.70	3650
23.1 - 26	TL	16	-	STD	587	1560	690	4545	DW 20 B	-	2.30	4375

STD: Standard
HD: Heavy Duty Version



MAIN APPLICATION:
COMPACTOR



TR 390

TR 390 is an agro-industrial tire suitable for soil compactors. TR 390 features outstanding flotation capability and increased durability. Its "dual bead HD" version is particularly suitable for industrial tractors and transport operations on trailers, whereas its "dual bead HD special" version is ideal for heavy-duty service.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 30 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
26" 23.1 - 26	TL	8	-	STD	587	1560	690	4545	DW 20 B	-	1.10	2900
23.1 - 26	TL	12	-	STD	587	1560	690	4545	DW 20 B	-	1.70	3650
23.1 - 26	TL	16	-	STD	587	1560	690	4545	DW 20 B	-	2.30	4375
28L - 26	TL	12	-	STD	714	1560	690	4545	DW 25 B	DW 23 B	1.40	3750
28L - 26	TL	16	-	STD	714	1560	690	4545	DW 25 B	DW 23 B	1.90	4500

STD: Standard



TR 391

TR 391 is an agro-industrial tire suitable for transport and compacting operations with trailers and compactors. TR 391 features outstanding flotation capability to avoid soil damages.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 30 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
24" 14.9 - 24	TL	8	-	STD	405	1255	563	3639	DW 13	DW 11; DW 12; DW 13 L	1.80	1800

STD: Standard



MAIN APPLICATION:
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.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)			
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	bar	km/h		
15"	7.50 - 15	TT	6	-	STD	225	790	-	-	6.0	6.5	bar	4.00	
												km/h	10	1850
												15	1500	
	7.50 - 15	TT	12	-	STD	225	790	-	-	6.0	6.5	bar	7.50	
												km/h	10	2650
												15	2120	
	7.50 - 15	TT	14	-	STD	225	790	-	-	6.0	6.5	bar	8.75	
												km/h	10	2900
												15	2300	
	8.5/90 - 15 K	TL	6	-	STD	230	785	-	-	6.0	5.50 F	bar	3.50	
												km/h	10	1800
												15	1450	
9.5/65 - 15	TT/TL	6	-	STD	235	675	-	-	7.0	-	bar	3.25		
											km/h	10	1320	
											15	1060		
205/60 - 15	TL	6	-	STD	200	631	-	-	6.0	7.0	bar	3.25		
											km/h	10	1060	
											15	850		
16"	7.50 - 16	TT	14	-	STD	225	815	-	-	6.0	6.5	bar	8.75	
												km/h	10	2900
												15	2300	
	10.5/80 - 16	TL	6	-	STD	275	810	-	-	8.0	-	bar	4.50	
												km/h	10	1850
												15	1500	
20"	9.00 - 20	TT	12	-	STD	275	1016	-	-	7.0	7.5	bar	6.25	
												km/h	10	4000
												15	3150	
	9.00 - 20	TT	14	-	STD	275	1016	-	-	7.0	7.5	bar	7.25	
												km/h	10	4375
												15	3450	
	9.00 - 20	TT	16	-	STD	275	1016	-	-	7.0	7.5	bar	8.25	
												km/h	10	4750
												15	3750	

STD: Standard

Tolerances: O.D. ± 2% - S.W. ± 2% - RC ± 2.5%



MAIN APPLICATION:
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.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	bar	km/h
20" 11.00 - 20	TT	16	-	STD	305	1083	-	-	8.0	8.5	bar	7.25
											10 km/h	5450
											15 km/h	4375
11.00 - 20	TT	18	-	STD	305	1083	-	-	8.0	8.5	bar	8.25
											10 km/h	5800
											15 km/h	4625
14/70 - 20	TT	12	-	STD	380	975	-	-	11 TG	-	bar	4.50
											10 km/h	4000
											15 km/h	3150

STD: Standard



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.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	bar	km/h
20" 9.00 - 20	TT	10	-	STD	270	1005	-	-	7.0	7.5	bar	5.25
											10 km/h	3650
											15 km/h	2900
9.00 - 20	TT	12	-	STD	270	1005	-	-	7.0	7.5	bar	6.25
											10 km/h	4000
											15 km/h	3150
9.00 - 20	TT	14	-	STD	270	1005	-	-	7.0	7.5	bar	7.25
											10 km/h	4375
											15 km/h	3445

STD: Standard



**MAIN APPLICATION:
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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 10 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
24" 14.00 - 24	TT/TL	28	-	IND	375	1368	628	4050	10.00 W	-	10.30	13500

IND: Industrial



ROCK GRIP (E4/IND-4)

ROCK GRIP PORT INDUSTRIAL (IND-4) is a bias-ply tire designed for port container handling equipment. The special ROCK GRIP compounds are well-suited for fast-paced shipping environments where heat and cut resistance is a must.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 10 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
24" 14.00 - 24	TL	24	-	IND	375	1410	647	4173	10.00 W	9.0; 9.00 V; 10.00	10.20	12825
14.00 - 24	TL	28	-	IND	375	1410	647	4173	10.00 W	9.0; 9.00 V; 10.00	10.20	13500
14.00 - 24	TL	32	-	IND	375	1410	647	4173	10.00 W	9.0; 9.00 V; 10.00	10.20	14175
25" 16.00 - 25	TL	28	-	STD	470	1525	699	4514	11.25/2.0	13.00/2.0	9.00	15525
16.00 - 25	TL	32	-	STD	470	1525	699	4514	11.25/2.0	13.00/2.0	10.30	16875

STD: Standard
IND: Industrial



**MAIN APPLICATION:
EMPTY CONTAINER HANDLER**



SM 54 (L-4S)

SM 54 (L-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.



CUT & CHIP RESISTANCE



DURABILITY



STABILITY



HEAVY DUTY SERVICE



PAVED SURFACE

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 10 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
25" 16.00 - 25	TL	28	-	IND	430	1470	676	4354	11.25/2.0	13.00/2.0	9.00	15525
16.00 - 25	TL	32	-	IND	430	1470	676	4354	11.25/2.0	13.00/2.0	10.30	16875

IND: Industrial



XL GRIP (IND-3)

XL GRIP (IND-3) is a bias-ply tire for empty container handlers. The tire features a strong casing made of a specially formulated tread compound in addition to optimized tie bars and tread grooves, which provide a wide contact area on the ground as well as high stability in lift mode.



HEAVY DUTY SERVICE



STABILITY



DURABILITY



PAVED SURFACE



CUT & CHIP RESISTANCE

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 10 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
24" 12.00 - 24	TT	24	-	IND	320	1250	585	3710	8.5	8.0	10.20	10270
25" 16.00 - 25	TL	28	-	IND	465	1485	682	4395	11.25/2.0	13.00/2.0	9.00	15525

IND: Industrial



**MAIN APPLICATION:
EMPTY CONTAINER HANDLER**



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.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height		
20" 12.00 - 20	TT	20	-	STD	320	1150	-	-	8.50	9.0	bar	10.00
											km/h	
											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	-	SPL	320	1150	-	-	8.50	9.0	bar	10.00
											km/h	
											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	bar	10.30
											km/h	
											25 LOAD WHEEL	9230
											25 STEER WHEEL	7100
											10 OTHER VEHICLES	9230
											25 OTHER VEHICLES	7100
											STATIC SIDE LOADER	10720

STD: Standard
SPL: Special Version



**MAIN APPLICATION:
EMPTY CONTAINER HANDLER**



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.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)		
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height			
20" 12.00 - 20	TT	20	-	STD	320	1150	-	-	8.50	9.0	↓		
											bar		10.00
											km/h		
											25 LOAD WHEEL	9230	
											25 STEER WHEEL	7100	
											10 OTHER VEHICLES	9230	
25 OTHER VEHICLES	7100												
STATIC SIDE LOADER	10720												

STD: Standard



MAIN APPLICATION:
EXCAVATOR



MP 570

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



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)			
									Rec./Flange Height	Alt./Flange Height	bar	km/h		
18"	12.5 - 18	TL	10	-	STD	308	990	450	2950	11	12 SDC	bar	3.00	
												km/h	80	1930
												50	2000	
12.5 - 18	TL	12	-	STD	308	990	450	2950	11	12 SDC	bar	3.50		
											km/h	80	2030	
											50	2180		
20"	12.5 - 20	TL	10	-	STD	335	1050	480	3130	11	12 SDC	bar	3.00	
												km/h	80	1850
												50	2065	
12.5 - 20	TL	12	-	STD	325	1040	475	3090	11	12 SDC	bar	3.50		
											km/h	80	2060	
											50	2300		
14.5 - 20	TL	12	-	STD	360	1116	505	3325	11	12 SDC	bar	3.00		
											km/h	65	2430	
											50	2500		

STD: Standard



TR 135

TR 135 is best suitable for soil tillage and spraying applications. Some sizes and versions are also suitable for excavators, trailers and harvesters. Traction, self-cleaning properties and stability are key features which make the TR 135 tire the ideal partner even on the most difficult ground conditions.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 10 KM/H		
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)	
20"	10.00 - 20	TT	10	152 A2	STD	280	1075	495	3160	7.5	-	4.80	3550

STD: Standard



**MAIN APPLICATION:
EXCAVATOR**



EM 936 (E-2)

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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 50 KM/H	
									Rec./Flange Height	Alt./Flange Height		
											bar	max load (kg)
20" 8.25 - 20	TT	14	133 B	STD	235	980	467	2970	6.5	6.0; 7.0	6.75	2060
9.00 - 20	TT	14	140 B	STD	256	1012	481	3070	7.0	6.5; 7.5	7.00	2500
9.00 - 20	TT	14	140 B	SPL	256	1012	481	3070	7.0	6.5; 7.5	7.00	2500
10.00 - 20	TT	16	146 B	STD	275	1050	498	3180	7.5	7.0; 8.0	7.50	3000
11.00 - 20	TT	16	149 B	STD	295	1090	508	3302	8.0	7.5; 8.5	7.20	3250
16.0/70 - 20	TL	14	149 B/166 A2	STD	405	1090	480	3295	13 SDC	13	3.50	3250
16.0/70 - 20	TL	14	149 B/166 A2	SPL	405	1090	480	3295	13 SDC	13	3.50	3250
24" 16.0/70 - 24 (405/70 - 24)	TL	14	152 B/169 A2	STD	410	1190	575	3600	13 SDC	13 (DC)	3.50	3550
20 - 24 (22/70 - 24)	TL	12	158 B/173 A2	STD	535	1390	665	4205	16.00 T SDC	-	2.50	4250

STD: Standard
SPL: Special version



**MAIN APPLICATION:
EXCAVATOR**



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 particularly 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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 50 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
20" 9.00 - 20	TT	14	140 B	STD	256	1012	481	3070	7.0	6.5; 7.5	7.00	2500

STD: Standard



TR 678

TR 678 is suitable for digging and loading operations. Its "steel-belted" version is suitable for harvesting in forestry applications. This tire ensures good traction and excellent self-cleaning properties, in addition to best cut and chip resistance resulting in reduced machinery downtime and increased productivity.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)	
									Rec./Flange Height	Alt./Flange Height	bar	km/h
15.5" 280/60 - 15.5	TL	-	115 A8	STD	275	750	357	2250	8.0	-	2.90	40
22.5" 650/45 - 22.5	TL	-	160 D	STD	650	1150	502	3302	20.0	-	4.00	50
650/45 - 22.5	TL	20	166 B	STD	650	1150	502	3302	20.0	-	4.50	50
650/45 - 22.5	TL	20	166 B	SB	650	1150	502	3302	20.0	-	4.50	50

STD: Standard
SB: Steel belted



MAIN APPLICATION:
GRADER



GR 288 (G-2/L-2)

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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)			
									Rec./Flange Height	Alt./Flange Height	↓			
25" 15.5 - 25	TL	12	-	STD	385	1270	572	3772	12.00/1.3	12.00/1.3 (DC)	bar	2.50	4.00	
											km/h	40	2650	-
											10	-	5600	
											bar	2.00	3.50	
17.5 - 25	TL	12	-	STD	445	1330	596	3950	14.00/1.5	14.00/1.5 (DC); 14.00/1.3 (DC)	bar	2.00	3.50	
											km/h	40	2900	-
											10	-	6150	
											bar	2.75	4.75	
17.5 - 25	TL	16	-	STD	445	1330	596	3950	14.00/1.5	14.00/1.3 (DC)	bar	2.75	4.75	
											km/h	40	3350	-
											10	-	7300	
											bar	3.25	5.75	
17.5 - 25	TL	20	-	STD	445	1330	596	3950	14.00/1.5	14.00/1.3 (DC)	bar	3.25	5.75	
											km/h	40	3650	-
											10	-	8250	
											bar	3.25	5.75	
17.5 - 25	TT	20	-	DB HD	445	1330	596	3950	14.00/1.5	14.00/1.3 (DC)	bar	3.25	5.75	
											km/h	40	3650	-
											10	-	8250	
											bar	2.25	3.50	
20.5 - 25	TL	16	-	STD	520	1480	656	4396	17.00/2.0	17.00/1.7	bar	2.25	3.50	
											km/h	40	4000	-
											10	-	8250	
											bar	2.75	4.50	
20.5 - 25	TL	20	-	STD	520	1480	656	4396	17.00/2.0	17.00/1.7	bar	2.75	4.50	
											km/h	40	4500	-
											10	-	9500	
											bar	2.00	3.00	
23.5 - 25	TL	16	-	STD	595	1610	708	4782	19.50/2.5	-	bar	2.00	3.00	
											km/h	40	4750	-
											10	-	9500	
											bar	2.50	3.75	
23.5 - 25	TL	20	-	STD	595	1610	708	4782	19.50/2.5	-	bar	2.50	3.75	
											km/h	40	5450	-
											10	-	10900	
											bar	2.50	3.75	

STD: Standard
DB HD: Dual Bead Heavy Duty Version



MAIN APPLICATION:
GRADER



TRAC GRADER + (G-2)

TRAC GRADER + (G-2) is a bias-ply tire for graders. It is an excellent choice for the budget-minded customers. The durable casing is designed to last. The self-cleaning tread design shows open lug-to-void-ratio which provides best traction in all conditions. Its "special" version is made of a special cut-and-chip-resistant compound.



DURABILITY



TRACTION



SELF-CLEANING

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 40 KM/H	
									Rec./Flange Height	Alt./Flange Height	↓	
											bar	max load (kg)
24" 13.00 - 24	TL	12	-	STD	340	1280	600	3943	8.00 TG SDC	9.00/1.5 (DC); 10.00/VA SDC	3.00	2725
13.00 - 24	TL	12	-	SPL	340	1280	600	3943	8.00 TG SDC	9.00/1.5 (DC); 10.00/VA SDC	3.00	2725
13.00 - 24	TL	14	-	STD	340	1280	600	3943	8.00 TG SDC	9.00/1.5 (DC); 10.00/VA SDC	3.50	3000
13.00 - 24	TL	16	-	STD	340	1280	600	3943	8.00 TG SDC	9.00/1.5 (DC); 10.00/VA SDC	4.00	3240
14.00 - 24	TL	12	-	STD	364	1348	598	3990	8.00 TG SDC	9.00/1.5 (DC); 10.00 VA SDC; 10.00 WA SDC	2.50	3075
14.00 - 24	TL	12	-	SPL	364	1348	598	3990	8.00 TG SDC	9.00/1.5 (DC); 10.00/VA SDC; 10.00 WA SDC	2.50	3075
14.00 - 24	TL	16	-	STD	364	1348	598	3990	8.00 TG SDC	9.00/1.5 (DC); 10.00/VA SDC	3.50	3650
14.00 - 24	TL	16	-	SPL	364	1348	598	3990	8.00 TG SDC	9.00/1.5 (DC); 10.00/VA SDC	3.50	3650

STD: Standard
SPL: Special Version



MAIN APPLICATION:
GRADER



EARTHMAX SR 22 (G-2/L-2)

RADIAL OTR TIRES

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.



SIZE	Type	Star rating	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)																	
									Rec./Flange Height	Alt./Flange Height	↓																	
25" 17.5 R 25	TL	*	176 A2/153 A8	STD	452	1350	590	3950	14.00/1.5	14.00/1.3 DC	bar	1.25	1.5	1.75	2	2.25	2.5	2.75	3	4	4.25	4.5	4.75	5				
											km/h	-	-	-	-	-	-	-	-	-	-	-	-	6000	6150	6500	6700	7100
											40	1850	2120	2360	2650	2900	3075	3350	3650	-	-	-	-	-	-	-	-	-
20.5 R 25	TL	*	186 A2/161 A8	STD	525	1490	640	4315	17.00/2.0	17.00/2.0 IF; 17.00/1.7	bar	1.25	1.5	1.75	2	2.25	2.5	2.75	3	4	4.25	4.5	4.75	5				
											km/h	-	-	-	-	-	-	-	-	-	-	-	-	8000	8250	8750	9000	9500
											40	2430	2800	3150	3450	3875	4125	4375	4625	-	-	-	-	-	-	-	-	

STD: Standard



MAIN APPLICATION:
GRADER



SUPER GRADER (G-2)

SUPER GRADER (G-2) is a bias tire particularly designed for graders. It shows excellent traction and self-cleaning features. SUPER GRADER is made of a special compound which enables an extended tire life-cycle and heavy-duty service.



DURABILITY



TRACTION



SELF-CLEANING



HEAVY DUTY SERVICE



SPECIAL COMPOUND

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 40 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
24" 13.00 - 24	TL	12	-	STD	340	1280	613	3925	8.00 TG SDC	9.00/1.5 (DC); 10.00/VA SDC	3.00	2725
13.00 - 24	TL	16	-	STD	340	1280	613	3925	8.00 TG SDC	9.00/1.5 (DC); 10.00/VA SDC	4.00	3240
14.00 - 24	TL	12	-	STD	364	1335	598	3952	8.00 TG SDC	9.00/1.5 (DC); 10.00 VA SDC; 10.00 WA SDC	2.50	3075
14.00 - 24	TL	16	-	STD	364	1335	598	3952	8.00 TG SDC	9.00/1.5 (DC); 10.00/VA SDC	3.50	3650
16.00 - 24	TL	16	-	STD	430	1450	644	4307	10.00 VA SDC	-	3.00	4500

STD: Standard



MAIN APPLICATION:
GRADER



XL GRIP (G-3)

XL GRIP (G-3) is a bias-ply tire for graders designed to minimize cuts and punctures in heavy-duty grading environments where exceptional traction is required.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 40 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
24" 13.00-24	TL	16	-	STD	350	1295	596	3833	8.00 TG SDC	9.00/1.5 (DC); 10.00/VA SDC	4.00	3240
14.00-24	TL	16	-	STD	365	1355	622	4040	8.00 TG SDC	9.00/1.5 (DC); 10.00/VA SDC	3.50	3650
16.00-24	TL	16	-	STD	432	1450	654	4289	10.00 VA SDC	-	3.00	4500

STD: Standard



EARTHMAX SR 25 (G-2/L-2)

RADIAL OTR TIRES

EARTHMAX SR 25 (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.



SIZE	Type	Star rating	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)									
									Rec./Flange Height	Alt./Flange Height										
24" 14.00 R24	TL	*	153A8	STD	365	1360	-	-	8.00TG	9.00GR	bar	2	2.25	2.5	2.75	3	3.25	3.5	3.75	
											km/h	40	2240	2430	2650	2800	3000	3250	3350	3650

STD: Standard



**MAIN APPLICATION:
IMPLEMENT MACHINERY**



AS 504

AS 504 is an agro-industrial tire mainly designed for transport and soil tillage operations. In some sizes, AS 504 is suitable for loading and hay harvesting applications. This tire, which features excellent self-cleaning properties and increased grip, is ideal for muddy grounds. There are several versions of the AS 504 tire to meet specific end-user requirements.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	↓		
12" 6.5/80 - 12	TT/TL	4	90 A6/87 A8	STD	163	588	273	1743	5 J	5 JA	bar	2.40	3.10
											km/h		
											30 FR LLV	500	-
											30 DW LLV	355	-
											30 FR HLV	-	600
											40 FR HLV	-	545
											bar	3.60	4.90
km/h													
30 FR LLV	650	-											
30 DW LLV	450	-											
30 FR HLV	-	775											
40 FR HLV	-	710											
6.5/80 - 12	TT	6	99 A6/96 A8	HD	163	588	273	1743	5 J	5 JA	bar	3.60	4.90
											km/h		
											30 FR LLV	650	-
											30 DW LLV	450	-
											30 FR HLV	-	775
											40 FR HLV	-	710
											bar	1.70	2.40
km/h													
30 FR LLV	560	-											
30 DW LLV	385	-											
30 FR HLV	-	670											
40 FR HLV	-	560											
7.00 - 12	TT/TL	6	101 A6/95 A8	STD	187	683	300	2001	4.5	-	bar	2.50	3.40
											km/h		
											30 FR LLV	690	-
											30 DW LLV	485	-
											30 FR HLV	-	825
											40 FR HLV	-	690
											bar	3.30	4.50
km/h													
30 FR LLV	800	-											
30 DW LLV	560	-											
30 FR HLV	-	975											
40 FR HLV	-	800											
7.00 - 12	TL	8	107 A6/ 100 A8	SPL	187	683	300	2001	4.5	-	bar	3.30	4.50
											km/h		
											30 FR LLV	800	-
											30 DW LLV	560	-
											30 FR HLV	-	975
											40 FR HLV	-	800
											bar	3.30	4.50
km/h													
30 FR LLV	800	-											
30 DW LLV	560	-											
30 FR HLV	-	975											
40 FR HLV	-	800											

STD: Standard
SPL: Special Version
HD: Heavy Duty Version
AB: Aramid Belted



**MAIN APPLICATION:
IMPLEMENT MACHINERY**



AS 504

AS 504 is an agro-industrial tire mainly designed for transport and soil tillage operations. In some sizes, AS 504 is suitable for loading and hay harvesting applications. This tire, which features excellent self-cleaning properties and increased grip, is ideal for muddy grounds. There are several versions of the AS 504 tire to meet specific end-user requirements.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)					
									Rec./Flange Height	Alt./Flange Height	↓					
12" 11.0/65 - 12	TT/TL	8	120 A6/ 116 A8	STD	273	700	321	2072	9.00			bar		2.90	4.00	
												km/h				
												30 FR LLV	1180	-		
												30 DW LLV	825	-		
												30 FR HLV	-	1400		
												40 FR HLV	-	1250		
15" 5.00 - 15	TT	4	86 A6/82 A8	STD	140	657	308	1957	3.50 D		3.00 D; 4.00 E; 4 J	bar		2.30	3.20	
												km/h				
												30 FR LLV	435	-		
												30 DW LLV	305	-		
												30 FR HLV	-	530		
												40 FR HLV	-	475		
	5.00 - 15	TT	6	94 A6/90 A8	STD	140	657	308	1957	3.50 D		3.00 D; 4.00 E; 4 J	bar		3.50	4.80
													km/h			
													30 FR LLV	560	-	
													30 DW LLV	385	-	
													30 FR HLV	-	670	
													40 FR HLV	-	600	
7.5L - 15	TT/TL	8	119 A6/115 A8	STD	210	765	354	2280	6 LB		5 K; 5½ J; 5½ K	bar		3.70	5.00	
												km/h				
												30 FR LLV	1150	-		
												30 DW LLV	800	-		
												30 FR HLV	-	1360		
												40 FR HLV	-	1215		
7.5L - 15	TT	8	119 A6/115 A8	HD	210	765	354	2280	6 LB		5 K; 5½ J; 5½ K	bar		3.70	5.00	
												km/h				
												30 FR LLV	1150	-		
												30 DW LLV	800	-		
												30 FR HLV	-	1360		
												40 FR HLV	-	1215		

STD: Standard
HD: Heavy Duty Version



**MAIN APPLICATION:
IMPLEMENT MACHINERY**



AS 504

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SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	↓		
15.3" 10.0/75 - 15.3	TT/TL	8	124 A6/119 A8	STD	264	780	345	2285	9.00	-	bar	3.10	4.20
											km/h		
											30 FR LLV	1360	-
											30 DW LLV	950	-
											30 FR HLV	-	1600
											40 FR HLV	-	1360
											bar	3.10	4.20
km/h													
30 FR LLV	1360	-											
30 DW LLV	950	-											
30 FR HLV	-	1600											
40 FR HLV	-	1360											
10.0/75 - 15.3	TL	8	124 A6/119 A8	IND	264	780	345	2285	9.00	-	bar	3.10	4.20
											km/h		
											30 FR LLV	1360	-
											30 DW LLV	950	-
											30 FR HLV	-	1600
											40 FR HLV	-	1360
											bar	3.90	5.20
km/h													
30 FR LLV	1550	-											
30 DW LLV	1090	-											
30 FR HLV	-	1800											
40 FR HLV	-	1550											
10.0/75 - 15.3	TL	14	136 A6/130 A8	STD	264	780	345	2285	9.00	-	bar	5.50	7.10
											km/h		
											30 FR LLV	1900	-
											30 DW LLV	1320	-
											30 FR HLV	-	2240
											40 FR HLV	-	1900
											bar	7.10	7.10
km/h													
30 FR LLV	2180	-											
30 DW LLV	1500	-											
30 FR HLV	-	2650											
40 FR HLV	-	2360											
10.0/75 - 15.3	TT/TL	18	142 A6/138 A8	STD	264	780	345	2285	9.00	-	bar	7.10	7.10
											km/h		
											30 FR LLV	2180	-
											30 DW LLV	1500	-
											30 FR HLV	-	2650
											40 FR HLV	-	2360
											bar	2.70	3.70
km/h													
30 FR LLV	1700	-											
30 DW LLV	1180	-											
30 FR HLV	-	2060											
40 FR HLV	-	1700											
11.5/80 - 15.3	TT/TL	8	133 A6/126 A8	STD	290	867	380	2540	9.00	-	bar	2.70	3.70
											km/h		
											30 FR LLV	1700	-
											30 DW LLV	1180	-
											30 FR HLV	-	2060
											40 FR HLV	-	1700

STD: Standard
IND: Industrial



**MAIN APPLICATION:
IMPLEMENT MACHINERY**



AS 504

AS 504 is an agro-industrial tire mainly designed for transport and soil tillage operations. In some sizes, AS 504 is suitable for loading and hay harvesting applications. This tire, which features excellent self-cleaning properties and increased grip, is ideal for muddy grounds. There are several versions of the AS 504 tire to meet specific end-user requirements.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	↓		
15.3" 11.5/80 - 15.3	TL	10	137 A6/131 A8	STD	290	867	380	2540	9.00	-	bar	3.40	4.60
											km/h		
											30 FR LLV	1950	-
											30 DW LLV	1360	-
											30 FR HLV	-	2300
40 FR HLV	-	1950											
11.5/80 - 15.3	TT/TL	12	141 A6/135 A8	STD	290	867	380	2540	9.00	-	bar	4.10	5.60
											km/h		
											30 FR LLV	2180	-
											30 DW LLV	1550	-
											30 FR HLV	-	2575
40 FR HLV	-	2180											
11.5/80 - 15.3	TT/TL	14	145 A6/139 A8	STD	290	867	380	2540	9.00	-	bar	4.80	6.50
											km/h		
											30 FR LLV	2430	-
											30 DW LLV	1700	-
											30 FR HLV	-	2900
40 FR HLV	-	2430											
27 X 10 - 15.3	TT/TL	8	114 A6/110 A8	STD	260	695	317	2071	9.00	-	bar	3.10	4.20
											km/h		
											30 FR LLV	975	-
											30 DW LLV	690	-
											30 FR HLV	-	1180
40 FR HLV	-	1060											

STD: Standard



**MAIN APPLICATION:
IMPLEMENT MACHINERY**



AS 504

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SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	↓		
16" 6.00 - 16	TT	6	101 A6/98 A8	STD	164	735	343	2190	4.00 E	4.50 E; 4½ K	bar	2.80	3.80
											km/h		
											30 FR LLV	690	-
											30 DW LLV	485	-
											30 FR HLV	-	825
40 FR HLV	-	750											
7.50 - 16	TT	6	111 A6/ 107 A8	STD	209	803	372	2393	5.50 F	4.50 E; 5.00 F; 4.00 E; 5 K; 6 LB; 6.00 F	bar	2.30	3.00
											km/h		
											30 FR LLV	900	-
											30 DW LLV	630	-
											30 FR HLV	-	1090
40 FR HLV	-	975											
7.50 - 16	TT	8	119 A6/115 A8	STD	209	803	372	2393	5.50 F	4.50 E; 5.00 F; 4.00 E; 5 K; 6 LB; 6.00 F	bar	3.20	4.50
											km/h		
											30 FR LLV	1120	-
											30 DW LLV	775	-
											30 FR HLV	-	1360
40 FR HLV	-	1215											
7.50 - 16	TT	8	119 A6/115 A8	HD	209	803	372	2393	5.50 F	4.50 E; 5.00 F; 4.00 E; 5 K; 6 LB; 6.00 F	bar	3.20	4.50
											km/h		
											30 FR LLV	1120	-
											30 DW LLV	775	-
											30 FR HLV	-	1360
40 FR HLV	-	1215											
17" 15.0/55 - 17	TL	10	141 A6/134 A8	STD	380	890	395	2608	13.00	13	bar	2.60	3.60
											km/h		
											30 FR LLV	2120	-
											30 DW LLV	1500	-
											30 FR HLV	-	2575
40 FR HLV	-	2120											
15.0/55 - 17	TL	14	147 A6/141 A8	STD	380	890	395	2608	13.00	13	bar	3.60	4.90
											km/h		
											30 FR LLV	2575	-
											30 DW LLV	1850	-
											30 FR HLV	-	3075
40 FR HLV	-	2575											
19.0/45 - 17	TL	14	150 A6/146 A8	STD	465	865	389	2578	16.00	-	bar	2.80	3.80
											km/h		
											30 FR LLV	2800	-
											30 DW LLV	1950	-
											30 FR HLV	-	3350
40 FR HLV	-	3000											

STD: Standard
HD: Heavy Duty Version



**MAIN APPLICATION:
IMPLEMENT MACHINERY**



AS 504

AS 504 is an agro-industrial tire mainly designed for transport and soil tillage operations. In some sizes, AS 504 is suitable for loading and hay harvesting applications. This tire, which features excellent self-cleaning properties and increased grip, is ideal for muddy grounds. There are several versions of the AS 504 tire to meet specific end-user requirements.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)						
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	bar	km/h	30 FR LLV	30 DW LLV	30 FR HLV	40 FR HLV	
17"	420/55 - 17	TL	14	-	STD	430	910	407	2712	13.00	-	3.00	2650	1850			
	420/55 - 17	TL	16	-	STD	430	910	407	2712	13.00	-	3.50	2900	2060			
18"	7.50 - 18	TT	8	120 A6/ 117 A8	STD	209	854	407	2649	5.50 F	4.50 E; 6.00 F; 5.00 F	3.10	1180	825	-	1400	1285
	10.5/80 - 18	TL	10	138 A6/131 A8	STD	274	907	405	2657	W 9	9; W 8	3.70	1950	1360	-	2360	1950
	12.5/80 - 18	TL	12	148 A6/142 A8	STD	308	987	438	2892	W 9	9; 11	3.70	2650	1850	-	3150	2650
	12.5/80 - 18	TL	12	148 A6/142 A8	SPL	308	987	438	2892	W 9	9; 11	3.70	2650	1850	-	3150	2650
	12.5/80 - 18	TL	16	154 A6/150 A8	STD	308	987	438	2892	W 9	9; 11	4.90	3150	2180	-	3750	3350
	12.5/80 - 18	TL	18	156 A6/150 A8	STD	308	987	438	2892	W 9	9; 11	5.50	3350	2360	-	4000	3350

STD: Standard
SPL: Special Version



**MAIN APPLICATION:
IMPLEMENT MACHINERY**



AS 504

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SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)			
									Rec./Flange Height	Alt./Flange Height	↓			
20"	7.50 - 20	TT	8	122 A6/119 A8	STD	209	904	422	2695	5.50 F	4.50 E; 6.00 F; 5.00 F	bar	3.20	4.20
												km/h		
												30 FR LLV	1250	-
												30 DW LLV	875	-
												30 FR HLV	-	1500
												40 FR HLV	-	1360
												bar	2.50	3.40
km/h														
30 FR LLV	3075	-												
30 DW LLV	2180	-												
30 FR HLV	-	3650												
40 FR HLV	-	3075												
16.0/70 - 20	TL	10	153 A6/147 A8	STD	408	1097	487	3214	13	12 SDC; 14; 13 SDC	12 SDC; 14; 13 SDC	bar	3.00	4.10
												km/h		
												30 FR LLV	3450	-
												30 DW LLV	2430	-
												30 FR HLV	-	4125
												40 FR HLV	-	3450
												bar	3.50	4.80
km/h														
30 FR LLV	3750	-												
30 DW LLV	2650	-												
30 FR HLV	-	4500												
40 FR HLV	-	3750												
16.0/70 - 20	TL	12	157 A6/151 A8	STD	408	1097	487	3214	13	12 SDC; 14; 13 SDC	12 SDC; 14; 13 SDC	bar	4.00	5.50
												km/h		
												30 FR LLV	4000	-
												30 DW LLV	2800	-
												30 FR HLV	-	4750
												40 FR HLV	-	4000
												bar	4.00	5.50
km/h														
30 FR LLV	3750	-												
30 DW LLV	2650	-												
30 FR HLV	-	4500												
40 FR HLV	-	3750												
16.0/70 - 20	TL	14	160 A6/1564 A8	STD	408	1097	487	3214	13	12 SDC; 14; 13 SDC	12 SDC; 14; 13 SDC	bar	4.00	5.50
												km/h		
												30 FR LLV	4000	-
												30 DW LLV	2800	-
												30 FR HLV	-	4750
												40 FR HLV	-	4000
												bar	4.00	5.50
km/h														
30 FR LLV	3750	-												
30 DW LLV	2650	-												
30 FR HLV	-	4500												
40 FR HLV	-	3750												
400/70 - 20	TL	-	149 A8	IND	408	1097	487	3214	525	12 SDC; 14; 13 SDC	12 SDC; 14; 13 SDC	bar	4.00	5.50
												km/h		
												40	3250	-
												bar	2.50	3.40
												km/h		
												30 FR LLV	3750	-
												30 DW LLV	2650	-
30 FR HLV	-	4500												
40 FR HLV	-	3750												
24"	15.5/80 - 24	TL	10	160 A6/154 A8	STD	384	1262	566	3655	W 12	W 13; W 14 L	bar	3.00	4.10
												km/h		
												30 FR LLV	4125	-
												30 DW LLV	2900	-
												30 FR HLV	-	4875
												40 FR HLV	-	4125
												bar	3.00	4.10
km/h														
30 FR LLV	4125	-												
30 DW LLV	2900	-												
30 FR HLV	-	4875												
40 FR HLV	-	4125												

STD: Standard
IND: Industrial

Tolerances: O.D. ± 2% - S.W. ± 2% - RC ± 2.5%



**MAIN APPLICATION:
IMPLEMENT MACHINERY**



AS 504

AS 504 is an agro-industrial tire mainly designed for transport and soil tillage operations. In some sizes, AS 504 is suitable for loading and hay harvesting applications. This tire, which features excellent self-cleaning properties and increased grip, is ideal for muddy grounds. There are several versions of the AS 504 tire to meet specific end-user requirements.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	bar	30	40
24" 15.5/80 - 24	TL	14	166 A6/160 A8	STD	384	1262	566	3655	W 12	W 13; W 14 L	bar	3.50	4.80
											km/h		
											30 FR LLV	4500	-
											30 DW LLV	3150	-
											30 FR HL V	-	5300
40 FR HL V	-	4500											
15.5/80 - 24	TL	14	166 A6/160 A8	SPL	384	1262	566	3655	W 12	W 13; W 14 L	bar	3.50	4.80
											km/h		
											30 FR LLV	4500	-
											30 DW LLV	3150	-
											30 FR HL V	-	5300
40 FR HL V	-	4500											
15.5/80 - 24	TL	16	169 A6/163 A8	STD	384	1262	566	3655	W 12	W 13; W 14 L	bar	4.00	5.50
											km/h		
											30 FR LLV	4875	-
											30 DW LLV	3450	-
											30 FR HL V	-	5800
40 FR HL V	-	4875											
16.5/85 - 24	TL	10	165 A6/161 A8	STD	415	1325	591	3837	W 13	W 14 L; W 15 L	bar	2.40	3.10
											km/h		
											30 FR LLV	4250	-
											30 DW LLV	3000	-
											30 FR HL V	-	5150
40 FR HL V	-	4625											
16.5/85 - 24	TL	12	169 A6/165 A8	STD	415	1325	591	3837	W 13	W 14 L; W 15 L	bar	2.80	3.80
											km/h		
											30 FR LLV	4875	-
											30 DW LLV	3450	-
											30 FR HL V	-	5800
40 FR HL V	-	5150											
16.5/85 - 24	TT/TL	16	174 A6/170 A8	STD	415	1325	591	3837	W 13	W 14 L; W 15 L	bar	3.80	5.20
											km/h		
											30 FR LLV	5600	-
											30 DW LLV	3875	-
											30 FR HL V	-	6700
40 FR HL V	-	6000											
400/80 - 24	TL	-	156 A8	IND	394	1262	566	3655	600	W 12; W 14 L	bar	3.80	-
											km/h		
40											4000	-	
400/80 - 24	TL	-	162 A8	IND	394	1262	566	3655	600	W 12; W 14 L	bar	5.00	-
											km/h		
40											4750	-	

STD: Standard
SPL: Special Version
IND: Industrial



**MAIN APPLICATION:
IMPLEMENT MACHINERY**



MP 567

MP 567 is an agro-industrial tire suitable for field and road transport, municipality/maintenance operations as well as soil tillage applications depending on the tire size. The MP 567 tire provides good traction in all the weather conditions as well as excellent self-cleaning properties.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)	
									Rec./Flange Height	Alt./Flange Height		
15.3" 10.0/75 - 15.3	TL	10	-	STD	258	774	355	2310	9.0	-	bar	3.90
											km/h	1735
											30	1550
											40	
10.0/75 - 15.3	TL	12	-	STD	258	774	355	2310	9.0	-	bar	4.70
											km/h	1905
											30	1700
											40	
10.0/75 - 15.3	TL	14	-	STD	258	774	355	2310	9.0	-	bar	5.50
											km/h	2130
											30	1900
											40	
10.0/75 - 15.3	TL	18	-	STD	258	774	355	2310	9.0	-	bar	7.10
											km/h	2440
											30	2180
											40	
11.5/80 - 15.3	TL	10	-	STD	292	868	393	2578	9.0	-	bar	3.40
											km/h	2185
											30	1950
											40	
11.5/80 - 15.3	TL	14	-	STD	292	868	393	2578	9.0	-	bar	4.75
											km/h	2720
											30	2430
											40	
11.5/80 - 15.3	TL	18	-	STD	292	868	393	2578	9.0	-	bar	6.00
											km/h	3050
											30	2725
											40	

STD: Standard



**MAIN APPLICATION:
IMPLEMENT MACHINERY**



MULTI RIB (F-3)

MULTI RIB (F-3) is an agro-industrial tire for soil tillage and transport applications with 2WD tractors, trailers, and implement machinery. It offers excellent handling throughout its long product life-cycle.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 40 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
16" 11.00 - 16	TL	12	-	STD	315	930	-	-	W10 L	W 8; W 8 L	4.10	1550

STD: Standard



**MAIN APPLICATION:
IMPLEMENT MACHINERY**



INDUSTRIAL RIB (F-3)

INDUSTRIAL RIB (F-3) 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 outstanding cut and chip resistance making it suitable for the most critical operating conditions and ensuring a long tire life-cycle.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)			
									Rec./Flange Height	Alt./Flange Height	↓			
15"	11L - 15 SL	TL	10	-	STD	279	813	-	-	8 LB	10 LB	bar	3.60	
												km/h	1185	
												30	1060	
	11L - 15 SL	TL	12	-	STD	279	813	-	-	8 LB	10 LB	bar	4.20	
												km/h	1290	
												30	1160	
16"	9.00 - 16	TT	120 A6/ 112 A8	STD	245	878	387	2573	W 8	6.00 F; W 7; W 8 L	6.00 F; W 7; W 8 L	bar	4.70	
												km/h	1400	
												30	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	6.00 F; W 7; W 8 L	bar	4.70
													km/h	1400
													30	1120
	11L - 16 SL	TL	10	-	STD	279	830	-	-	W 8 L	8 LB; 10 LB; W 10 L	8 LB; 10 LB; W 10 L	bar	3.60
													km/h	1250
													30	1120
	11L - 16 SL	TL	10	-	SPL	279	830	-	-	W 8 L	8 LB; 10 LB; W 10 L	8 LB; 10 LB; W 10 L	bar	3.60
													km/h	1250
													30	1120
11L - 16 SL	TL	12	-	STD	279	830	-	-	W 8 L	8 LB; 10 LB; W 10 L	8 LB; 10 LB; W 10 L	bar	4.40	
												km/h	1385	
												30	1250	

STD: Standard
SPL: Special Version
HD: Heavy Duty Version



**MAIN APPLICATION:
LIGHT TRUCK - TRAILER**



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.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height		
14.5" 8 - 14.5	TL	12	-	STD	207	710	-	-	6.00 MH	-	bar	
											km/h	6.90
											100 LS	1285
											100 LD	1130
8 - 14.5	TL	14	-	STD	207	710	-	-	6.00 MH	-	bar	
											km/h	7.90
											100 LS	1375
											100 LD	1210

STD: Standard



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.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height		
14.5" 8 - 14.5	TL	12	-	STD	214	710	321	2109	6.00 MH	-	bar	
											km/h	6.90
											100 LS	1285
											100 LD	1130
9 - 14.5	TL	12	-	STD	246	712	322	2115	7.00 MH	-	bar	
											km/h	6.90
											100 LS	1500
											100 LD	1320
9 - 14.5	TL	14	-	STD	246	712	322	2115	7.00 MH	-	bar	
											km/h	7.90
											100 LS	1625
											100 LD	1430

STD: Standard



MAIN APPLICATION:
LOADER/DOZER



EARTHMAX SR 22 (G-2/L-2)

RADIAL OTR TIRES

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.



SIZE	Type	Star rating	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)													
									Rec./Flange Height	Alt./Flange Height	↓													
25" 17.5 R 25	TL	*	176 A2/153 A8	STD	452	1350	590	3950	14.00/1.5	14.00/1.3 DC	bar	1.25	1.5	1.75	2	2.25	2.5	2.75	3	4	4.25	4.5	4.75	5
											km/h	-	-	-	-	-	-	-	-	6000	6150	6500	6700	7100
											10	1850	2120	2360	2650	2900	3075	3350	3650	-	-	-	-	-
20.5 R 25	TL	*	186 A2/161 A8	STD	525	1490	640	4315	17.00/2.0	17.00/2.0 IF; 17.00/1.7	bar	1.25	1.5	1.75	2	2.25	2.5	2.75	3	4	4.25	4.5	4.75	5
											km/h	-	-	-	-	-	-	-	-	8000	8250	8750	9000	9500
											10	2430	2800	3150	3450	3875	4125	4375	4625	-	-	-	-	-

STD: Standard



EARTHMAX SR 51 (L-5)

RADIAL OTR TIRES

EARTHMAX SR 51 (L-5) is an All Steel radial tire specially designed for loaders or dozers. EARTHMAX SR 51 is ideal for severe operations requiring added cut resistance, sidewall protection and exceptional traction.



SIZE	Type	Star rating	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)					
									Rec./Flange Height	Alt./Flange Height	↓					
25" 17.5 R 25	TL	*	176A2	CRC	437	1398	630	4110	14.00/1.5	14.00LR/1.5; 13.00LR/1.41	bar	4	4.25	4.5	4.75	5
											km/h	6000	6150	6500	6700	7100
											10	8000	8250	8750	9000	9500
20.5 R 25	TL	*	186 A2	CRC	539	1545	703	4650	17.00/2.0	17.00AL/1.7	bar	4	4.25	4.5	4.75	5
											km/h	8000	8250	8750	9000	9500
											10	10300	10600	11200	11500	12150
23.5 R 25	TL	*	195 A2	CRC	612	1660	743	4882	19.5/2.5	-	bar	4	4.25	4.5	4.75	5
											km/h	10300	10600	11200	11500	12150
											10	10300	10600	11200	11500	12150

CRC: Cut Resistant Compound



**MAIN APPLICATION:
LOADER/DOZER**



EARTHMAX SR 53 (L-5)

RADIAL OTR TIRES

EARTHMAX SR 53 is an All Steel radial tire specially designed for loaders or dozers operating in severe rocky conditions, including in some cases underground operations. The deep L-5 tread provides an extended wear life in addition to excellent self-cleaning.



SIZE	Type	Star rating	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)					
									Rec./Flange Height	Alt./Flange Height						
25" 17.5 R 25	TL	*	176A2	CRC	435	1400	637	4214	14.00/1.5	14.00LR/1.5; 13.00LR/1.41	LOAD CAPACITY (KG/TIRE)					
											bar	4	4.25	4.5	4.75	5
20.5 R 25	TL	*	186A2	CRC	535	1550	705	4666	17.00/2.0	17.00AL/1.7	LOAD CAPACITY (KG/TIRE)					
											bar	4	4.25	4.50	4.75	5
23.5 R 25	TL	*	195A2	CRC	604	1666	758	5015	19.50/2.5	-	LOAD CAPACITY (KG/TIRE)					
											bar	4	4.25	4.5	4.75	5
											10	10300	10600	11200	11500	12150

CRC: Cut Resistant Compound



EARTHMAX SR 55 (L-5)

RADIAL OTR TIRES

EARTHMAX SR 55 (L-5S) is an All Steel radial tire specially designed for loaders operating in the most severe quarry and mining operations. Thanks to excellent cut protection resulting from the extra-deep and smooth tread design, EARTHMAX SR 55 is able to achieve peak productivity with reduced downtime. Equipment operators will also appreciate its extraordinary stability.



SIZE	Type	Star rating	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)						
									Rec./Flange Height	Alt./Flange Height							
25" 17.5 R 25	TL	**	182A2	CRC	453	1399	630	4211	14.00/1.5	14.00/1.3 DC; 13.00/1.4	LOAD CAPACITY (KG/TIRE)						
											bar	5.25	5.5	5.75	6	6.25	6.5
											10	7300	7500	7750	8000	8250	8500

CRC: Cut Resistant Compound



MAIN APPLICATION:
LOADER/DOZER



LOADER GRIP (L-3)

LOADER GRIP (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.



TRACTION



CUT RESISTANT

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 10 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
25" 14.00 - 25	TT	20	-	STD	375	1368	630	4050	10.00/1.5	-	7.00	8500
17.5 - 25	TT	12	-	STD	440	1345	622	3980	14.00/1.5	-	3.50	6150
17.5 - 25	TT/TL	16	-	STD	440	1345	622	3980	14.00/1.5	-	4.75	7300
17.5 - 25	TT	20	-	DB	440	1345	622	3980	14.00/1.5	-	5.75	8250
20.5 - 25	TT/TL	16	-	STD	540	1490	685	4410	17.00/2.0	-	3.50	8250
20.5 - 25	TT/TL	20	-	STD	540	1490	685	4410	17.00/2.0	-	4.50	9500
23.5 - 25	TT/TL	16	-	STD	600	1640	749	4855	19.50/2.5	-	3.00	9500
23.5 - 25	TT/TL	20	-	STD	600	1640	749	4855	19.50/2.5	-	3.75	10900
23.5 - 25	TL	24	-	STD	600	1640	749	4855	19.50/2.5	-	4.75	12500

STD: Standard
DB: Dual Bead



MAIN APPLICATION:
LOADER/DOZER



EARTHMAX SR 30 (L-3/E-3)

RADIAL OTR TIRES

EARTHMAX SR 30 (E-3/L-3) is an All Steel radial tire which is dual-purposed for loaders and articulated dump trucks. The multi-layer steel belts and the rigid block pattern provide excellent traction, stability and durability. The special cut-resistant compound makes EARTHMAX SR 30 the ideal solution for a variety of harsh operating conditions.



SIZE	Type	Star rating	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)						
									Rec./Flange Height	Alt./Flange Height							
25" 17.5 R 25	TL	*/**	176A2/167B	CRC	446	1347	606	4021	14.00/1.5	14.00/1.3 (DC)	↓						
											bar	4	4.25	4.5	4.75	5	5.25
											km/h	10	6000	6150	6500	6700	7100
20.5 R 25	TL	*/**	186A2/177B	CRC	529	1487	663	4439	17.00/2.0	17.00/2.0 IF; 17.00/1.7	↓						
											bar	4	4.25	4.5	4.75	5	5.25
											km/h	10	8000	8250	8750	9000	9500
23.5 R 25	TL	*/**	195A2/185B	CRC	612	1607	711	4797	19.50/2.5	19.50/2.5 IF	↓						
											bar	4	4.25	4.5	4.75	5	5.25
											km/h	10	10300	10600	11200	11500	12150
											50	7500	7750	8250	8500	9000	9250

CRC: Cut Resistant Compound



EM 937 (E-3/L-3)

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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 10 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
25" 14.00 - 25	TT	12	-	STD	375	1368	620	4105	10.00/1.5	-	4.25	6300
14.00 - 25	TT/TL	20	-	STD	375	1368	620	4105	10.00/1.5	-	7.00	8500
14.00 - 25	TT/TL	24	-	STD	375	1368	620	4105	10.00/1.5	-	8.50	9500
14.00 - 25	TT/TL	28	-	STD	375	1368	620	4105	10.00/1.5	-	9.25	10000

STD: Standard



**MAIN APPLICATION:
LOADER/DOZER**



ROCK GRIP (L-4)

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.



DEEP TREAD



HEAVY DUTY SERVICE



STABILITY



HIGH PUNCTURE
RESISTANCE



CUT & CHIP
RESISTANCE

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 10 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
25" 14.00 - 25	TT/TL	24	-	STD	375	1410	649	4173	10.00/1.5	-	8.50	9500
14.00 - 25	TT/TL	28	-	STD	375	1410	649	4173	10.00/1.5	-	9.25	10000
14.00 - 25	TL	32	-	STD	375	1410	649	4173	10.00/1.5	-	10.00	10465

STD: Standard



**MAIN APPLICATION:
LOADER/DOZER**



XL GRIP (L-3)

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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 10 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
20" 16.0/70 - 20	TL	16	-	STD	405	1090	480	3295	13 SDC	-	5.15	5735
25" 17.5 - 25	TL	12	-	STD	435	1345	622	3980	14.00/1.5	-	3.50	6150
17.5 - 25	TL	16	-	STD	435	1345	622	3980	14.00/1.5	-	4.75	7300
17.5 - 25	TL	20	-	STD	435	1345	622	3980	14.00/1.5	-	5.75	8250
17.5 - 25	TL	20	-	DB	435	1345	622	3980	14.00/1.5	-	5.75	8250
20.5 - 25	TL	12	-	STD	530	1485	682	4395	17.00/2.0	-	2.50	6700
20.5 - 25	TL	16	-	STD	530	1485	682	4395	17.00/2.0	-	3.50	8250
20.5 - 25	TL	20	-	STD	530	1485	682	4395	17.00/2.0	-	4.50	9500
20.5 - 25	TL	24	-	STD	530	1485	682	4395	17.00/2.0	-	5.25	10300
23.5 - 25	TL	16	-	STD	600	1625	742	4810	19.50/2.5	-	3.00	9500
23.5 - 25	TL	20	-	STD	600	1625	742	4810	19.50/2.5	-	3.75	10900
23.5 - 25	TL	24	-	STD	600	1625	742	4810	19.50/2.5	-	4.75	12500

STD: Standard
DB: Dual Bead



MAIN APPLICATION:
LOADER/DOZER



SNOW TRAC

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



ICE & SNOW



HEAVY DUTY SERVICE



DURABILITY



STABILITY



CUT & CHIP RESISTANCE

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 10 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
25" 15.5 - 25*	-	-	-	-	-	-	-	-	-	-	-	-
17.5 - 25	TL	12	-	STD	445	1348	608	4044	14.00/1.5	-	3.50	6150
20.5 - 25	TL	16	-	STD	537	1492	652	4423	17.00/2.0	17.00/1.7	3.50	8250
23.5 - 25	TL	16	-	STD	612	1630	-	-	19.50/2.5	-	3.00	9500

STD: Standard
*: Available soon



**MAIN APPLICATION:
LOADER/DOZER**



GR 288 (G-2/L-2)

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.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)			
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	↓			
25" 15.5 - 25	TL	12	-	STD	385	1270	572	3772	12.00/1.3	12.00/1.3 (DC)	bar	2.50	4.00	
											km/h	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)	bar	2.00	3.50	
											km/h	40	2900	-
											10	-	6150	
17.5 - 25	TL	16	-	STD	445	1330	596	3950	14.00/1.5	14.00/1.3 (DC)	bar	2.75	4.75	
											km/h	40	3350	-
											10	-	7300	
17.5 - 25	TL	20	-	STD	445	1330	596	3950	14.00/1.5	14.00/1.3 (DC)	bar	3.25	5.75	
											km/h	40	3650	-
											10	-	8250	
17.5 - 25	TT	20	-	DB HD	445	1330	596	3950	14.00/1.5	14.00/1.3 (DC)	bar	3.25	5.75	
											km/h	40	3650	-
											10	-	8250	
20.5 - 25	TL	16	-	STD	520	1480	656	4396	17.00/2.0	17.00/1.7	bar	2.25	3.50	
											km/h	40	4000	-
											10	-	8250	
20.5 - 25	TL	20	-	STD	520	1480	656	4396	17.00/2.0	17.00/1.7	bar	2.75	4.50	
											km/h	40	4500	-
											10	-	9500	
23.5 - 25	TL	16	-	STD	595	1610	708	4782	19.50/2.5	-	bar	2.00	3.00	
											km/h	40	4750	-
											10	-	9500	
23.5 - 25	TL	20	-	STD	595	1610	708	4782	19.50/2.5	-	bar	2.50	3.75	
											km/h	40	5450	-
											10	-	10900	

STD: Standard
DB HD: Dual Bead Heavy Duty version

MAIN APPLICATION:
LOW PLATFORM



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.



ROAD ORIENTED



FUEL ECONOMY



HIGH SPEED

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)			
									Rec./Flange Height	Alt./Flange Height	↓			
15" 7.50 - 15	TT	16	-	STD	210	795	356	2361	6.0	5.50 F; 6.50	bar	9.90	9.20	
											km/h	2880	-	
											15	-	2375	
											30	-		
											100 LD	-		
8.25 - 15	TT/TL	14	-	STD	239	846	377	2513	6.50	6.0; 7.0	bar	8.60	7.90	7.20
											km/h	2960	-	-
											15	-	2440	-
											30	-	1850	-
											100 LD	-	-	1650
8.25 - 15	TT	16	-	STD	239	846	377	2513	6.50	6.0; 7.0	bar	9.70	9.00	8.30
											km/h	3150	-	-
											15	-	2600	-
											30	-	1950	-
											100 LD	-	-	1700
10.00 - 15	TT	14	-	STD	274	925	408	2747	7.5	7.0; 8.0	bar	7.60	6.90	6.20
											km/h	3680	-	-
											15	-	3035	-
											30	-	2300	-
											100 LD	-	-	2060
10.00 - 15	TT	16	-	STD	274	925	408	2747	7.5	7.0; 8.0	bar	8.60	7.90	7.20
											km/h	4120	-	-
											15	-	3400	-
											30	-	2575	-
											100 LD	-	-	2240
10.00 - 15	TT	18	-	STD	274	925	408	2747	7.5	7.0; 8.0	bar	9.70	8.90	8.10
											km/h	4510	-	-
											15	-	3640	-
											30	-	2725	-
											100 LD	-	-	2360

STD: Standard



MAIN APPLICATION:
MOBILE HOME



ST 195

ST 195 is a road-oriented tire for transport operations with mobile home vehicles. It provides significant fuel savings as well as an extended tire life-cycle. ST 195 allows carrying high loads at low pressure.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 100 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
9" 6.00 - 9	TT	-	-	STD	165	540	-	-	4.00	-	6.90	2750
6.00 - 9	TL	-	-	STD	165	540	-	-	4.00	-	6.90	2750

STD: Standard



MH TR 182

MH TR 182 is suitable for transport operations with mobile home vehicles. It is a road-oriented, high-speed tire that significantly reduces fuel consumption. MH TR 182 ensures long durability and high performance along the entire product life-cycle.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 100 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
14.5" 8 - 14.5	TL	8	-	STD	207	710	-	-	6.00 MH	-	4.80	1030
8 - 14.5	TL	10	-	STD	207	710	-	-	6.00 MH	-	5.90	1180
8 - 14.5	TL	12	-	STD	207	710	-	-	6.00 MH	-	6.90	1285
8 - 14.5	TL	14	-	STD	207	710	-	-	6.00 MH	-	7.60	1390

STD: Standard



MAIN APPLICATION:
REACH STACKER



CONTAINER KING (IND-4)

CONTAINER KING (IND-4) has been specially designed for reach stackers in port handling applications. It is made of a highly wear-and-tear-resistant tread compound which minimizes tread cracks and ensures an extended tire life-cycle. Additionally, CONTAINER KING has exceptional stability in lift mode.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 10 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
25" 18.00 - 25	TL	40	-	IND	528	1675	765	4955	13.00/2.5	15.00/2.5	10.30	22950

IND: Industrial



ROCK GRIP (IND-4)

ROCK GRIP PORT INDUSTRIAL (IND-4) is a bias-ply tire designed for port container handling equipment. The special ROCK GRIP compounds are well-suited for fast-paced shipping environments where heat and cut resistance is a must.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 10 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
25" 18.00 - 25	TL	40	-	IND	510	1650	753	4885	13.00/2.5	15.00/2.5	10.30	22950
33" 18.00 - 33	TL	36	-	IND	510	1887	869	5586	13.00/2.5	-	10.30	24975
18.00 - 33	TL	40	-	IND	510	1887	869	5586	13.00/2.5	-	10.30	26655

IND: Industrial



MAIN APPLICATION:
REACH STACKER



PORTMAX PM 90

PORTMAX PM 90 has been specially designed for reach stackers. It is an All Steel radial tire with multilayer steel belts. Its special tread compound ensures an extended tire life-cycle. PORTMAX PM 90 offers reduced rolling resistance improving fuel economy.



DURABILITY



FUEL ECONOMY



MULTILAYER
STEEL BELTS



SPECIAL
COMPOUND

SIZE	Type	Star rating	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 25 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
25" 18.00R 25	TL	***	214 A5	IND	495	1655	730	5024	13.00/2.50	-	10	21200

IND: Industrial



PORT KING PLUS (IND-4)

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).



DURABILITY



DEEP TREAD



SPECIAL
COMPOUND

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 10 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
25" 18.00 - 25	TL	40	-	GCRC	528	1675	765	4955	13.00 /2.5	15.00/2.5	10.30	22950
18.00 - 25	TL	40	-	IND	528	1675	765	4955	13.00 /2.5	15.00/2.5	10.30	22950

IND: Industrial

GCRC: Groove Crack Resistant Compound



**MAIN APPLICATION:
REACH STACKER**



SM 54 (L-4S)

SM 54 (L-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.



CUT & CHIP RESISTANCE



DURABILITY



STABILITY



HEAVY DUTY SERVICE



PAVED SURFACE

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 10 KM/H	
									Rec./Flange Height	Alt./Flange Height	↓	
											bar	max load (kg)
25" 18.00 - 25	TL	40	-	IND	528	1650	750	4880	13.00/2.5	15.00/2.5	10.30	22950
33" 18.00 - 33	TL	36	-	IND	535	1895	840	5609	13.00/2.5	-	10.30	24975
18.00 - 33	TL	40	-	IND	535	1895	840	5609	13.00/2.5	-	10.30	26655

IND: Industrial



SM 55 (L-5S/IND-5)

SM 55 (L-5S) (IND-5) 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.



EXTRA DEEP TREAD



HEAVY DUTY SERVICE



STABILITY



DURABILITY



PAVED SURFACE



CUT & CHIP RESISTANCE

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 10 KM/H	
									Rec./Flange Height	Alt./Flange Height	↓	
											bar	max load (kg)
25" 18.00 - 25	TL	40	-	PS	528	1650	750	4880	13.00/2.5	15.00/2.5	10.30	22950

PS: Port Special



**MAIN APPLICATION:
STRADDLE CARRIER**



PORTMAX PM 93

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



DURABILITY



FUEL ECONOMY



MULTILAYER
STEEL BELTS



SPECIAL
COMPOUND

SIZE	Type	Star rating	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 25 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
25" 16.00 R 25	TL	**	200 A5	IND	429	1515	699	4582	11.25/2	-	10	14000

IND: Industrial



MAIN APPLICATION:
CRANE



AIROMAX AM 27

RADIAL CRANE TIRES

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.



SIZE	Type	Star rating	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	↓		
24" 385/95 R 24 (14.00 R 24)	TT	-	170 F	STD	379	1369	-	-	10.00/1.5	-	bar	9	
											km/h	80	6000
25" 385/95 R 25 (14.00 R 25)	TL	-	170 F	STD	379	1369	-	-	10.00/1.5	-	bar	9	
											km/h	80	6000
445/95 R 25 (16.00 R 25)	TL	-	174 F	STD	455	1490	725	4490	11.25/2.0	11.00/1.7 CR; 11.00/1.7CRL	bar	9	
											km/h	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	-	bar	9	
											km/h	30	12350
												40	11800
												50	11200
												60	10650
												70	9500
												80	7800
												90	6650
												100	5700

STD: Standard



MAIN APPLICATION:
CRANE



AIROMAX AM 543

RADIAL CRANE TIRES

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.



TRACTION



HEAT RESISTANCE



HANDLING



STABILITY

SIZE	Type	Star rating	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height		
25" 445/95 R 25 (16.00 R 25)	TL	-	177 E	STD	435	1480	720	4459	11.25/2.0	11.00/1.7 CR; 11.00/1.7CRL	↓	
											bar	9
											km/h	
											30	9500
											40	9000
											50	8500
											60	8250
											70	7300
											80	6000
											90	5150
100	4375											

STD: Standard



**MAIN APPLICATION:
CRANE**



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.



FIELD AND ROAD



FREE ROLLING APPLICATION



DURABILITY

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	↓		
20" 11.00 - 20	TT	16	-	STD	302	1101	-	-	8.0	7.5; 8.5	bar	7.95	7.25
											km/h		
											100 LS	3250	-
											100 LD	-	2900
11.00 - 20	TT	16	-	IND	302	1101	-	-	8.0	7.5; 8.5	bar	7.95	7.25
											km/h		
											100 LS	3250	-
											100 LD	-	2900
11.00 - 20	TT	18	-	IND	302	1101	-	-	8.0	7.5; 8.5	bar	8.25	7.60
											km/h		
											100 LS	3350	-
											100 LD	-	3000
12.00 - 20	TT	18	-	STD	315	1145	-	-	8.5	8.0; 9.0	bar	7.95	7.25
											km/h		
											100 LS	3750	-
											100 LD	-	3350

STD: Standard
IND: Industrial



CRANE SPECIAL (E-3)

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.



HIGH SPEED



STABILITY



SPECIAL COMPOUND

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 50 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
24" 14.00 - 24	TT/TL	24	-	STD	375	1368	628	4050	10.00 W	-	5.75	5150
25" 16.00 - 25	TT/TL	28	-	STD	463	1485	682	4395	11.25/2.0	-	5.75	6700
18.00 - 25	TL	32	-	STD	510	1615	739	4780	13.00/2.5	15.00/2.5	5.75	8750

STD: Standard



MAIN APPLICATION:
RTG CRANE



XL GRIP (IND-3)

XL GRIP (IND-3) is a bias-ply tire for RTG cranes. The tire features a strong casing made of a specially formulated tread compound in addition to optimized tie bars and tread grooves, which provide a wide contact area on the ground as well as exceptional stability in lift mode.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)		
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	bar	km/h	
25"	16.00 - 25	TL	32	-	IND	465	1485	682	4395	11.25/2.0	13.00/2.0	bar	10.30
												km/h	16875
	18.00 - 25	TL	32	-	IND	510	1615	739	4780	13.00/2.5	15.00/2.5	bar	9.00
												km/h	20250
												25	18750
	18.00 - 25	TL	40	-	IND	510	1615	739	4780	13.00/2.5	15.00/2.5	bar	10.30
km/h												22950	
21.00 - 25	TL	32	-	IND	576	1750	789	5185	15.00/3.0	17.00/3.0	bar	7.80	
											km/h	24000	
21.00 - 25	TL	36	-	IND	576	1750	789	5185	15.00/3.0	17.00/3.0	bar	8.70	
											km/h	25650	
21.00 - 25	TL	40	-	IND	576	1750	789	5185	15.00/3.0	17.00/3.0	bar	9.90	
											km/h	27810	
29"	24.00 - 29	TL	42	-	IND	656	1994	900	5860	17.00/3.5	-	bar	9.00
												km/h	36260
												25	33575
35"	21.00-35	TL	36	-	IND	580	2020	-	-	15.00/3.0	-	bar	9.00
												km/h	31000
	21.00-35	TL	40	-	IND	580	2020	-	-	15.00/3.0	-	bar	9.90
												km/h	32800
	24.00 - 35	TL	48	-	IND	655	2130	975	6302	17.00/3.5	-	bar	10.30
												km/h	42525

IND: Industrial



MAIN APPLICATION:
SKID STEER



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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	↓		
16.5" 10 - 16.5	TL	10	-	STD	268	795	363	2345	8.25	-	bar	5.20	
											km/h	10	2135
												15	1685
												25	1560
10 - 16.5	TL	10	-	SPL	268	795	363	2345	8.25	-	bar	5.20	
											km/h	10	2135
												15	1685
												25	1560
12 - 16.5	TL	10	-	STD	325	855	387	2522	9.75	-	bar	4.50	
											km/h	10	2540
												15	2005
												25	1855
12 - 16.5	TL	12	-	STD	325	855	387	2522	9.75	-	bar	5.50	
											km/h	10	2865
												15	2265
												25	2090

STD: Standard
SPL: Special version



MAIN APPLICATION:
SKID STEER



POWER TRAX HD

POWER TRAX HD is a bias-ply tire that is specially designed for skid steer equipment. The tire features excellent cut, chip and tear resistance suitable for rough and hard concrete surface. The deep tread provides an extended tire life-cycle and excellent sidewall protection. It is the ideal tire for scrap yards, recycling operations, mining etc.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	bar	kg
16.5" 10 - 16.5	TL	10	-	STD	268	790	361	2331	8.25	-	bar	5.20
											km/h	2135
											10	1685
											15	1560
											25	1560
12 - 16.5	TL	10	-	STD	324	865	391	2552	9.75	-	bar	4.50
											km/h	2540
											10	2005
											15	1855
											25	1855
12 - 16.5	TL	12	-	STD	324	865	391	2552	9.75	-	bar	5.50
											km/h	2865
											10	2265
											15	2090
											25	2090
12 - 16.5	TL	14	-	STD	324	865	391	2552	9.75	-	bar	6.20
											km/h	3075
											10	2430
											15	2245
											25	2245

STD: Standard



MAIN APPLICATION:
SKID STEER



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.



TRACTION



SUITABLE FOR
LOOSE SURFACE



CUT & CHIP
RESISTANCE



SELF-CLEANING

SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	↓	
14" 25 X 8.5 - 14	TL	6	-	STD	213	652	-	-	7 JA	-	bar	3.40
											km/h	
											10	965
											15	765
											25	705
16.5" 10 - 16.5	TL	8	-	STD	254	775	355	2286	8.25	-	bar	4.10
											km/h	
											10	1880
											15	1485
											25	1370
10 - 16.5	TL	10	-	STD	254	775	355	2286	8.25	-	bar	5.20
											km/h	
											10	2135
											15	1685
											25	1560
12 - 16.5	TL	10	-	STD	305	821	373	2422	9.75	-	bar	4.50
											km/h	
											10	2540
											15	2005
											25	1855
17.5" 14 - 17.5	TL	14	-	STD	355	940	424	2773	10.5	-	bar	5.50
											km/h	
											10	3875
											15	3060
											25	2830

STD: Standard



MAIN APPLICATION:
SKID STEER



SKID POWER HD

SKID POWER HD 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 is the ideal tire for loose surfaces and heavy-duty service.



DURABILITY



EXTRA DEEP TREAD



HEAVY DUTY SERVICE



SIDEWALL PROTECTION



CUT & CHIP RESISTANCE



RIM PROTECTION



SUITABLE FOR LOOSE SURFACE

SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)		
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height			
8" 18 X 8.5 - 8	TL	8	-	STD	210	460	207	1357	7.00 I - 55; I - 70; I - 90	-	bar	3.00	
											km/h	10	740
											15	585	
											25	540	
10" 18 X 8.5 - 10	TL	8	-	STD	205	465	213	1372	7.00 I - 55; I - 70; I - 90	-	bar	3.00	
											km/h	10	720
											15	570	
											25	525	
12" 23 X 8.50 - 12	TL	6	-	STD	215	585	267	1726	7.00 I - 55	7.00 I - 70; 7 JA	bar	3.40	
											km/h	10	820
											15	650	
											25	600	
23 X 8.50 - 12	TL	8	-	STD	215	585	267	1726	7.00 I - 55	7.00 I - 70; 7 JA	bar	4.40	
											km/h	10	940
											15	745	
											25	685	
23 X 8.50 - 12	TL	12	-	STD	215	585	267	1726	7.00 I - 55	7.00 I - 70; 7 JA	bar	6.20	
											km/h	10	1150
											15	910	
											25	840	
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	bar	3.40	
											km/h	10	1370
											15	1080	
											25	1000	
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	bar	4.40	
											km/h	10	1595
											15	1260	
											25	1165	
26 X 12 - 12	TL	12	-	STD	305	660	297	1947	10.50 I - 55	8.50 I - 55; 10.50 I - 70; 8½ JA; 9½ JA; 10½ JA	bar	5.40	
											km/h	10	1800
											15	1420	
											25	1315	
27 X 10 - 12 (250/75 - 12)	TT	14	-	IND	255	700	-	-	8.00 G	-	bar	6.90	
											km/h	25	2725

STD: Standard
IND: Industrial



MAIN APPLICATION:
SKID STEER



SKID POWER HD

SKID POWER HD 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 is the ideal tire for loose surfaces and heavy-duty service.



DURABILITY



EXTRA DEEP TREAD



HEAVY DUTY SERVICE



SIDEWALL PROTECTION



CUT & CHIP RESISTANCE



RIM PROTECTION



SUITABLE FOR LOOSE SURFACE

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)			
									Rec./Flange Height	Alt./Flange Height	↓			
15"	27 X 10.5 - 15	TL	8	-	STD	266	684	316	2020	8 LB	-	bar	4.20	
												km/h	10	1405
												15	1110	
												25	1025	
	27 X 8.50 - 15	TL	8	-	STD	218	676	313	1995	7 JA	-	bar	4.20	
												km/h	10	1310
												15	1035	
												25	955	
	31 X 15.5 - 15	TL	8	-	STD	400	790	360	2330	13 LB	-	bar	3.10	
												km/h	15	1655
												50	1255	
												bar	4.20	
	31 X 15.5 - 15	TL	10	-	STD	400	790	360	2330	13 LB	-	km/h	15	1960
												50	1485	
												bar	4.10	
												km/h	10	1880
16.5"	10 - 16.5	TL	8	-	STD	267	775	355	2286	8.25	-	15	1485	
												25	1370	
												bar	5.20	
												km/h	10	2135
	10 - 16.5	TL	10	-	STD	267	775	355	2286	8.25	-	15	1685	
												25	1560	
												bar	4.50	
												km/h	10	2540
	12 - 16.5	TL	10	-	STD	324	850	385	2508	9.75	-	15	2005	
												25	1855	
												bar	5.50	
												km/h	10	2865
	12 - 16.5	TL	12	-	STD	324	850	385	2508	9.75	-	15	2265	
												25	2090	
												bar	4.80	
												km/h	10	2435
	31.5 X 13 - 16.5	TL	10	-	STD	330	795	363	2345	9.75	-	15	1925	
												25	1780	
												bar	4.80	
												km/h	10	3145
	33 X 15.5 - 16.5	TL	12	-	STD	394	838	380	2472	13.00	-	15	2485	
												25	2295	

STD: Standard

Tolerances: O.D. ± 2% - S.W. ± 2% - RC ± 2.5%



MAIN APPLICATION:
SKID STEER



SKID POWER HD

SKID POWER HD 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 is the ideal tire for loose surfaces and heavy-duty service.



DURABILITY



EXTRA DEEP TREAD



HEAVY DUTY SERVICE



SIDEWALL PROTECTION



CUT & CHIP RESISTANCE



RIM PROTECTION



SUITABLE FOR LOOSE SURFACE

SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height		
17.5"	TL	14	-	STD	350	930	420	2744	10.50	-	bar	5.50
											km/h	3875
											10	3060
											15	2830
											25	
19.5"	TL	14	-	STD	400	1035	468	3053	11.75	12.25	bar	4.85
											km/h	4565
											10	3605
											15	3330
											25	

STD: Standard



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.



HEAVY DUTY SERVICE



DURABILITY



EXTRA DEEP TREAD



CUT & CHIP RESISTANCE



HIGH PUNCTURE RESISTANCE

SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height		
16.5"	TL	12	-	STD	270	775	362	2317	8.25	-	bar	6.20
											km/h	2375
											10	1875
											15	1730
											25	
12 - 16.5	TL	14	-	STD	315	840	398	2521	9.75	-	bar	6.20
											km/h	3075
											10	2430
											15	2245
											25	

STD: Standard



MAIN APPLICATION:
SKID STEER



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.



TRACTION



SUITABLE FOR
LOOSE SURFACE



CUT & CHIP



SELF-CLEANING

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)	
									Rec./Flange Height	Alt./Flange Height		
15" 7.00 - 15	TL	6	-	STD	203	762	347	2295	5.50 F	6 LB	bar	4.10
											km/h	
											10	1440
											15	1140

STD: Standard



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.



DURABILITY



DEEP TREAD



SIDEWALL
PROTECTION



RIM
PROTECTION

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)	
									Rec./Flange Height	Alt./Flange Height		
16.5" 10 - 16.5	TL	8	-	STD	270	775	355	2286	8.25	-	bar	4.10
											km/h	
											10	1880
											15	1485
											25	1370
10 - 16.5	TL	10	-	STD	270	775	355	2286	8.25	-	bar	5.20
											km/h	
											10	2135
											15	1685
											25	1560
12 - 16.5	TL	10	-	STD	312	825	375	2434	9.75	-	bar	4.50
											km/h	
											10	2540
											15	2005
											25	1855
12 - 16.5	TL	12	-	STD	312	825	375	2434	9.75	-	bar	5.50
											km/h	
											10	2865
											15	2265
											25	2090

STD: Standard

Tolerances: O.D. ± 2% - S.W. ± 2% - RC ± 2.5%



MAIN APPLICATION:
SKID STEER



SURE TRAX HD

SURE TRAX HD is a block pattern tire for skid steers in construction applications. It shows excellent cut and chip resistance as well as top rim protection. SURE TRAX HD is ideal for paved surfaces and heavy-duty service.



CUT & CHIP RESISTANCE



PAVED SURFACE



DURABILITY



HEAVY DUTY SERVICE



RIM PROTECTION

SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	bar	km/h
16.5" 10 - 16.5	TL	10	-	STD	268	785	359	2316	8.25	-	bar	5.20
											10 km/h	2135
											15 km/h	1685
											25 km/h	1560
											bar	5.50
12 - 16.5	TL	12	-	STD	325	855	387	2522	9.75	-	bar	5.50
											10 km/h	2865
											15 km/h	2265
											25 km/h	2090
											bar	5.50

STD: Standard



SNOW TRAC

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



ICE & SNOW



HEAVY DUTY SERVICE



DURABILITY



STABILITY



CUT & CHIP RESISTANCE

SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY 10 KM/H	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
16.5" 10 - 16.5	TL	6	-	STD	270	780	357	2340	8.25	-	bar	3.10
											15 km/h	1590
											10 km/h	2135
											bar	5.20
12 - 16.5	TL	6	-	STD	305	835	379	2505	9.75	-	bar	2.80
											15 km/h	1915
											10 km/h	2540
											bar	4.50
12 - 16.5	TL	10	-	STD	305	835	379	2505	9.75	-	bar	4.50
											15 km/h	2540
											10 km/h	2540
											bar	4.50

STD: Standard



**MAIN APPLICATION:
TELEHANDLER**



AS 504

AS 504 is an agro-industrial tire mainly designed for transport and soil tillage operations. In some sizes, AS 504 is suitable for loading and hay harvesting applications. This tire, which features excellent self-cleaning properties and increased grip, is ideal for muddy grounds. There are several versions of the AS 504 tire to meet specific end-user requirements.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 40 KM/H		
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)	
20"	400/70 - 20	TL	-	149 A8	IND	408	1097	487	3214	13	12 SDC; 14; 13 SDC	4.00	3250
24"	400/80 - 24	TL	-	156 A8	IND	394	1262	566	3655	W 13	W 12; W 14 L	3.80	4000
	400/80 - 24	TL	-	162 A8	IND	394	1262	566	3655	W 13	W 12; W 14 L	5.00	4750

IND: Industrial



MULTIMAX MP 522

MULTIMAX MP 522 is the BKT multi-purpose tire developed for manifold agro-industrial applications. It is suitable for all digging and loading operations on vehicles such as telehandlers, compact loaders and backhoe loaders. Stability and high load capacity are its strengths as well as outstanding puncture resistance. Multimax MP 522 is the right response for all agro-industrial heavy-duty needs.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)											
									Rec./Flange Height	Alt./Flange Height												
18"	280/80 R 18	TL	-	132 A8/B	STD	282	907	421	2727	9 ; 9 SDC	-	bar	1.6	2.0	2.4	2.8	3.2	3.5	4.0	4.2	4.4	
												km/h	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	

STD: Standard



MAIN APPLICATION:
TELEHANDLER



MULTIMAX MP 522

MULTIMAX MP 522 is the BKT multi-purpose tire developed for manifold agro-industrial applications. It is suitable for all digging and loading operations on vehicles such as telehandlers, compact loaders and backhoe loaders. Stability and high load capacity are its strengths as well as outstanding puncture resistance. Multimax MP 522 is the right response for all agro-industrial heavy-duty needs.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)												
									Rec./Flange Height	Alt./Flange Height	↓												
											bar	1.6	2.0	2.4	2.8	3.2	3.6	3.8	4.0	4.2	4.4		
20" 380/75 R 20 (14.5 R 20)	TL	-	148 A8/B	STD	384	1074	483	3251	W 12	W 11; 12	km/h	1500	1770	2040	2305	2575	2860	3005	3150	-	-		
											50	1500	1770	2040	2305	2575	2860	3005	3150	-	-		
											40	1610	1900	2195	2490	2780	3075	3220	3370	-	-		
											30	1670	1975	2280	2585	2890	3195	3350	3500	-	-		
											25	1850	2260	2670	3080	3490	3900	4110	4315	4520	4730		
											10 Cyc.	2840	3470	4100	4730	5360	5990	6305	6620	6935	7250		
400/70 R 20 (16.0/70 R 20)	TL	-	149 A8/B	STD	404	1068	476	3199	13	12 SDC; 13 SDC; 14	bar	1560	1855	2115	2405	2700	2895	3250	-	-			
											km/h	1560	1855	2115	2405	2700	2895	3250	-	-			
											50	1675	1985	2265	2580	2890	3100	3480	-	-			
											40	1735	2060	2350	2675	3000	3215	3610	-	-			
											30	1905	2340	2755	3170	3610	3925	4440	4680	4875			
											25	2920	3590	4225	4860	5535	6020	6805	7180	7475			
24" 460/70 R 24 (17.5L R 24)	TL	-	159 A8/B	STD	465	1250	568	3766	DW 15 L	DW 14 L; DW 16 L	bar	2100	2495	2845	3240	3635	3895	4375	-	-			
											km/h	2100	2495	2845	3240	3635	3895	4375	-	-			
											50	2250	2675	3050	3470	3890	4170	4685	-	-			
											40	2335	2775	3160	3600	4035	4330	4860	-	-			
											30	2565	3155	3710	4270	4860	5285	5975	6305	6565			
											25	3930	4835	5690	6545	7450	8105	9160	9665	10065			
500/70 R 24 (19.5L R 24)	TL	-	164 A8/B	STD	503	1310	595	3890	DW 16 L	DW 15 L; DW 18 L	bar	2400	2850	3250	3700	4150	4450	5000	-	-			
											km/h	2400	2850	3250	3700	4150	4450	5000	-	-			
											50	2570	3050	3480	3960	4445	4765	5350	-	-			
											40	2665	3165	3610	4110	4610	4940	5550	-	-			
											30	2925	3600	4240	4875	5550	6040	6825	7200	7500			
											25	4485	5520	6500	7475	8510	9260	10465	11040	11500			

STD: Standard



**MAIN APPLICATION:
TELEHANDLER**



EM 936 (E-2/L-2/G-2)

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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)				
									Rec./Flange Height	Alt./Flange Height	↓				
20"	16.0/70 - 20	TL	14	149 B/166 A2	STD	405	1090	480	3295	13 SDC	13	bar	3.50	4.50	
												km/h	50	3250	-
												10	-	5300	
20"	16.0/70 - 20	TL	14	149 B/166 A2	SPL	405	1090	480	3295	13 SDC	13	bar	3.50	4.50	
												km/h	50	3250	-
												10	-	5300	
24"	16.0/70 - 24	TL	10	143 B/162 A2	STD	410	1190	575	3600	13 SDC	13 (DC)	bar	2.50	3.20	
												km/h	50	2725	-
												10	-	4750	
24"	16.0/70 - 24 (405/70 - 24)	TL	14	152 B/169 A2	STD	410	1190	575	3600	13 SDC	13 (DC)	bar	3.50	4.50	
												km/h	50	3550	-
												10	-	5800	
24"	20 - 24 (22/70 - 24)	TL	12	158 B/173 A2	STD	535	1390	665	4205	16.00 T SDC	-	bar	2.50	3.00	
												km/h	50	4250	-
												10	-	6500	

STD: Standard
SPL: Special Version



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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)			
									Rec./Flange Height	Alt./Flange Height	↓			
24"	15.5/80 - 24	TL	16	-	STD	392	1270	569	3683	W 12	W 13; W 14 L	bar	4.00	
												km/h	30 FR LLV	4875
												30 DW LLV	3450	
24"	15.5/80 - 24	TL	16	-	SPL	392	1270	569	3683	W 12	W 13; W 14 L	bar	4.00	
												km/h	30 FR LLV	4875
												30 DW LLV	3450	

STD: Standard
SPL: Special Version

Tolerances: O.D. ± 2% - S.W. ± 2% - RC ± 2.5%



MAIN APPLICATION:
TELEHANDLER



XL GRIP (L-3)

XL GRIP is a heavy-duty tire designed for loaders and telehandlers in digging and loading operations. The non-directional tread design with its heat and cut resistant compound provides excellent stability in lifting mode as well as extraordinary cut and chip resistance under heavy-duty service conditions.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)			
									Rec./Flange Height	Alt./Flange Height	↓			
20" 16.0/70 - 20	TL	16	-	STD	405	1090	480	3295	13 SDC	-	bar	4.00	5.15	
											km/h	50	3515	-
											10	-	5735	

STD: Standard



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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 40 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
18" 12.5/80 - 18	TL	12	138 A8	STD	305	987	435	2902	W 9	11	3.70	2360
24" 16.9 - 24	TL	14	151 A8	STD	440	1280	566	3763	DW 15 L	DW 14 L	2.90	3450
	TL	12	151 A8	STD	490	1310	578	3851	DW 16 L	-	2.30	3450
	TL	14	154 A8	STD	490	1310	578	3851	DW 16 L	-	2.60	3750
	TL	14	157 A8	STD	540	1385	607	4072	DW 18 L	-	2.50	4125
28" 16.9 - 28	TL	14	154 A8	STD	440	1390	620	4087	DW 15 L	DW 14 L	2.90	3750

STD: Standard



**MAIN APPLICATION:
TELEHANDLER**



CON STAR

CON STAR is particularly suitable for backhoe loaders, compact loaders and telehandlers in digging and loading applications. It features high load capacity 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.



HIGH LOAD CAPACITY



DURABILITY



STABILITY



CUT & CHIP RESISTANCE



CUT RESISTANT

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 40 KM/H	
									Rec./Flange Height	Alt./Flange Height	↓	
											bar	max load (kg)
20" 400/70 - 20 (16.0/70 - 20)	TL	16	149 A8	IND	405	1080	-	-	13	12 SDC; 13 SDC; 14	4.00	3250
24" 400/80 - 24 (15.5/80 - 24)	TL	20	162 A8	STD	405	1250	570	3781	DW 13	DW 12; DW 13 L; DW 14 L	5.00	4750
440/80 - 24 (17.0/80 - 24)	TL	22	168 A8	IND	455	1320	610	3986	DW 14 L	DW 13; DW 13 L; DW 15 L	5.00	5600

STD: Standard
IND: Industrial



LIFT STAR

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.



HEAVY DUTY SERVICE



STABILITY



DURABILITY



CUT & CHIP RESISTANCE

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	↓		
											bar	3.50	5.00
											km/h	3875	-
											50	-	6300
28" 400/75 - 28	TL	16	-	STD	400	1318	592	3944	12.00 GR	-			

STD: Standard



**MAIN APPLICATION:
TIPPER / DUMP TRUCK**



XL GRIP

XL GRIP best suits on/off trucks carrying heavy loads in mining applications. Its tread compound is designed to minimize cuts and punctures on harshest ground conditions. XL GRIP offers exceptional traction and provides an extended tire life-cycle.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)		
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	bar	max load (kg)	
20"	10.00 - 20	TT	18	-	STD	285	1075	505	3257	7.5	7.0	7.60	2800
	11.00 - 20	TT	18	-	STD	297	1115	529	3368	8.0	7.5	7.60	3000
	12.00 - 20	TT	18	-	STD	320	1155	545	3465	8.5	8.0	7.20	3350
	12.00 - 20	TT	20	-	STD	320	1155	545	3465	8.5	8.0	7.90	3550
24"	12.00 - 24	TT/TL	20	-	STD	320	1250	585	3710	8.5	8.0	7.90	3875
	12.00 - 24	TT	24	-	STD	320	1250	585	3710	8.5	8.0	8.20	3960

STD: Standard



ROCK GRIP

ROCK GRIP best suits on/off trucks in quarries and short-haul mining applications to carry heavy loads. The special tread compound minimizes cuts and punctures on roughest ground conditions. ROCK GRIP offers exceptional traction and an extended tire life-cycle.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY 80 KM/H**		
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	bar	max load (kg)	
24"	12.00 - 24	TT	18	-	STD	315	1265	595	3755	8.5	8.0	7.60	3750
	12.00 - 24	TT	20	-	STD	315	1265	595	3755	8.5	8.0	7.90	3875

STD: Standard

(*) Max speed distance must not exceed 90 km in any 1½ hour period of run.
(**) Max speed distance must not exceed 80 km in any 1½ hour period of run.



**MAIN APPLICATION:
TIPPER / DUMP TRUCK**



EARTHMAX SR 44 (E-4)

RADIAL OTR TIRES

EARTHMAX SR 44 (E-4) is an All Steel radial tire suitable for a variety of applications including mining, haulage and logging applications. The rugged E-4 tread pattern provides both excellent traction and operator comfort. EARTHMAX SR 44 (E-4) is able to optimize productivity whatever your operation is.



SIZE	Type	Star rating	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)														
									Rec./Flange Height	Alt./Flange Height	↓														
20" 10.00 R 20	TT	16 PR	146/143 G	STD	268	1075	505	3200	7.5	7.0; 7.50VM; 8.0	bar	8.3													
											km/h	90*	3000												
11.00 R 20	TT	***	-	STD	282	1111	520	3328	8.00	7.50; 8.50; 8.50VM	bar	7.75													
											km/h	90*	3760												
24" 12.00 R 24 (325/95 R 24)	TT	***	158 B	STD	310	1250	575	3790	8.5	7.33 V; 8.00 V; 8.0; 8.50 V	bar	4.50	4.75	5.00	5.25	5.50	5.75	6.00	6.25	6.50	6.75	7.00			
											km/h	50	3075	3150	3350	3450	3550	3650	3750	3875	4000	4125	4250		

STD: Standard



STEER GRIP

STEER GRIP is the perfect steering-axle fitment for on/off trucks. The wide central rib with straight lugs makes the tire suitable for free rolling applications and provides enhanced grip for excellent performance on both wet and dry conditions off the road. The special tread compound has been designed for combining best wear resistance with cut-and-chip resistance whereas the strong casing ensures an extended tire life-cycle.



SIZE	Type	PR	LI/SS	Version	O.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)	
									Rec./Flange Height	Alt./Flange Height	↓	
20" 10.00 - 20	TT	18	-	STD	286	1085	510	3290	7.5	7.0	bar	7.60
											km/h	
											90*	2800

STD: Standard

(* Max speed distance must not exceed 90 km in any 1½ hour period of run.



MAIN APPLICATION:
HIGH SPEED TRAILER



ST 180 (speed category: 100 km/h)

ST 180 is a road-oriented tire developed for soil tillage and transport applications with trailers and implement machinery. Its specific tread pattern ensures a long tire life-cycle due to reduced wear and contributes to significant fuel savings.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 100 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
8" 4.80 - 8	TL	6	-	STD	121	418	-	-	3.75 - 1 - 55	3.75 - 1 - 70	6.20	345
5.70 - 8	TL	6	-	STD	142	475	-	-	4.50 - 1 - 55	1 - 70; 1 - 90; 3.75	5.20	412
5.70 - 8	TL	8	-	STD	142	475	-	-	4.50 - 1 - 55	1 - 70; 1 - 90; 3.75	6.90	487
9" 6.00 - 9	TT/TL	8	-	STD	165	540	-	-	4.00 - 1 - 55	4.50 - 1 - 55; 1 - 70; 1 - 90	5.90	630
6.00 - 9	TL	10	-	STD	165	540	-	-	4.00 - 1 - 55	4.50 - 1 - 55; 1 - 70; 1 - 90	6.90	690
6.00 - 9	TT/TL	12	-	STD	165	540	-	-	4.00 - 1 - 55	4.50 - 1 - 55; 1 - 70; 1 - 90	7.90	830
10" 5.00 - 10	TL	6	-	STD	142	530	-	-	3.5	-	3.00	390

STD: Standard



MAIN APPLICATION:
TRAILER



ST 180 (speed category: 40 km/h)

ST 180 is a road-oriented tire developed for soil tillage and transport applications with trailers and implement machinery. Its specific tread pattern ensures a long tire life-cycle due to reduced wear and contributes to significant fuel savings.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 40 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
13" ST 165/80 D 13 (A 78 - 13)	TL	4	-	STD	156	597	272	1746	4½ J	4½ J; 5½ J; 6 J	2.50	450
ST 175/80 D 13 (B 78 - 13)	TL	4	-	STD	175	620	286	1845	5 J	4½ J; 5½ J; 6 J	2.50	500
ST 175/80 D 13 (B 78 - 13)	TL	6	-	STD	175	620	286	1845	5 J	4½ J; 5½ J; 6 J	3.50	615
ST 175/80 D 13 (B 78 - 13)	TL	8	-	STD	175	620	286	1845	5 J	4½ J; 5½ J; 6 J	4.50	710
14" ST 195/75 D 14 (E 78 - 14)	TL	4	-	STD	192	668	312	2013	5 J	5½ J; 6 J; 6½ J	2.50	600
ST 195/75 D 14 (E 78 - 14)	TL	6	-	STD	192	668	312	2013	5 J	5½ J; 6 J; 6½ J	3.50	730
ST 195/75 D 14 (E 78 - 14)	TL	8	-	STD	192	668	312	2013	5 J	5½ J; 6 J; 6½ J	4.50	850
ST 205/65 D 14 (F 65 - 14)	TL	6	-	STD	190	621	292	1875	5 J	5½ J	3.50	800
ST 205/75 D 14 (E 78 - 14)	TL	4	-	STD	200	682	317	2049	6 J	5 J; 5½ J; 6 J	2.50	650
ST 205/75 D 14 (E 78 - 14)	TL	6	-	STD	200	682	317	2049	6 J	5 J; 5½ J; 6 J	3.50	800
ST 215/75 D 14 (G 78 - 14)	TL	6	-	STD	205	682	320	2073	6 J	5½ J; 6½ J; 7 J	3.50	850
15" ST 205/65 D 15 (F 65 - 15)	TL	6	-	STD	193	648	303	1935	6 J	5½ J; 6½ J	3.50	825
ST 205/75 D 15 (F 78 - 15)	TL	4	-	STD	195	702	327	2103	5½ J	5 J; 6 J; 7 J	2.50	670
ST 205/75 D 15 (F 78 - 15)	TL	6	-	STD	195	702	327	2103	5½ J	5 J; 6 J; 7 J	3.50	825
ST 225/75 D 15 (H 78 - 15)	TL	6	-	STD	217	730	337	2178	6 J	5½ J; 6½ J; 7 J	3.50	975
ST 225/75 D 15 (H 78 - 15)	TL	8	-	STD	217	730	337	2178	6 J	5½ J; 6½ J; 7 J	4.50	1150

STD: Standard



MAIN APPLICATION:
TRAILER



TR 882 (speed category: 30 km/h)

TR 882 is a very versatile tire suitable for several applications and vehicles. Designed to fit implement machinery and hay harvesters/balers, its usage is not only limited to soil tillage and hay harvesting operations. BKT has developed a specific TR 882 version to use the tire in forestry applications with trailers. TR 882 is also available as "aramid-belted", "HD" and "special" versions to meet specific end user requirements.



TRACTION



HIGH LOAD
CAPACITY AT
STANDARD PRESSURE

SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)		
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height			
15.5 400/60 - 15.5	TL	8	138 A6/132 A8	STD	400	875	380	2564	AG 13.00	-	bar		
											km/h	2.40	3.20
											30 FR LLV	2120	-
											30 DW LLV	1500	-
											30 FR HL V	-	2360
											40 FR HL V	-	2000
400/60 - 15.5	TL	14	149 A6/143 A8	STD	400	875	380	2564	AG 13.00	-	bar		
											km/h	3.60	4.90
											30 FR LLV	2900	-
											30 DW LLV	2000	-
											30 FR HL V	-	3250
											40 FR HL V	-	2725
400/60 - 15.5	TL	18	155 A6/149 A8	STD	400	875	380	2564	AG 13.00	-	bar		
											km/h	4.50	6.20
											30 FR LLV	3250	-
											30 DW LLV	2300	-
											30 FR HL V	-	3875
											40 FR HL V	-	3250

STD: Standard



MAIN APPLICATION:
TRAILER



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 outstanding cut and chip resistance making it suitable for the most critical operating conditions and ensuring a long tire life-cycle.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	↓		
15"	11L - 15 SL	TL	10	-	STD	279	813	-	-	8 LB	10 LB	bar	3.60
												km/h	1185
												30	1060
15"	11L - 15 SL	TL	12	-	STD	279	813	-	-	8 LB	10 LB	bar	4.20
												km/h	1290
												30	1160
16"	11L - 16 SL	TL	10	-	SPL	279	830	-	-	W 8 L	8 LB; 10 LB; W 10 L	bar	3.60
												km/h	1250
												30	1120
16"	11L - 16 SL	TL	12	-	STD	279	830	-	-	W 8 L	8 LB; 10 LB; W 10 L	bar	4.40
												km/h	1385
												30	1250

STD: Standard
SPL: Special Version



MT 612

MT 612 has been specially designed for multipurpose use on and off the road. Its strong casing allows carrying heavy loads at high speed whereas its broad lugs provide outstanding traction. The extra tread width ensures excellent flotation on sand and mud.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	↓		
20"	14.00 - 20	TT	16	-	STD	390	1265	594	3827	10	-	bar	5.60
												km/h	4100
												80 LS	3645
20"	14.00 - 20	TT	18	-	STD	390	1265	594	3827	10	-	bar	6.60
												km/h	4500
												80 LS	4000
20"	14.00 - 20	TT	20	-	STD	390	1265	594	3827	10	-	bar	7.60
												km/h	4875
												80 LS	4375
20"	14.00 - 20	TT	22	-	STD	390	1265	594	3827	10	-	bar	8.60
												km/h	5300
												80 LS	4750

STD: Standard

Tolerances: O.D. ± 2% - S.W. ± 2% - RC ± 2.5%



MAIN APPLICATION:
TRAILER



FLOTATION TR 675

FLOTATION TR 675 is best suited for soil tillage operations and transport. It fits trailers, compact dumpers and implement machinery. FLOTATION TR 675 has been engineered to provide outstanding traction remaining gentle on the ground to prevent crop damages.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)			
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	bar	km/h	1.50	2.00
22.5" 500/60 - 22.5	TL	12	-	STD	500	1181	534	3505	AG 16.00	15.00; 17.00	bar	1.50	2.00	2.40
											km/h	4390	5195	5775
											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	-	STD	500	1181	534	3505	AG 16.00	15.00; 17.00	bar	2.80	3.00	3.20
											km/h	6315	6575	6825
											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											
550/45 - 22.5	TL	20	-	STD	543	1070	-	-	AG 16.00	-	bar	3.00	3.50	4.00
											km/h	6270	6860	7420
											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											
550/60 - 22.5	TL	12	-	STD	550	1260	547	3640	AG 16.00	-	bar	1.50	1.80	2.10
											km/h	5175	5755	6300
											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											

STD: Standard



MAIN APPLICATION:
TRAILER



FLOTATION TR 675

FLOTATION TR 675 is best suited for soil tillage operations and transport. It fits trailers, compact dumpers and implement machinery. FLOTATION TR 675 has been engineered to provide outstanding traction remaining gentle on the ground to prevent crop damages.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)			
									Rec./Flange Height	Alt./Flange Height	↓			
22.5" 550/60 - 22.5	TL	16	-	STD	550	1260	547	3640	AG 16.00	-	bar	2.40	2.60	2.80
											km/h	6970	7310	7630
											10 FR	6275	6575	6865
											20 FR	5580	5845	6105
											30 FR	4980	5220	5450
											40 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



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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	↓		
16" 7.50 - 16	TT	12	-	STD	216	830	-	-	6.00 G	5.50 F	bar	6.20	
											km/h	1400	
											100 LS	1250	
											100 LD		
7.50 - 16	TT	14	-	STD	216	830	-	-	6.00 G	5.50 F	bar	6.90	
											km/h	1500	
											100 LS	1320	
											100 LD		
7.50 - 16	TT	16	-	STD	216	830	-	-	6.00 G	5.50 F	bar	7.60	
											km/h	1600	
											100 LS	1400	
											100 LD		

STD: Standard

Tolerances: O.D. ± 2% - S.W. ± 2% - RC ± 2.5%



MAIN APPLICATION:
TRAILER



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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 30 KM/H	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
16" 9.00 - 16	TT	16	-	IND	255	925	427	2740	6.50 H	6.00 G	7.25	2300

IND: Industrial



BK 826

BK 826 has been specially designed for trailers in transport applications. It is a bias tire featuring excellent traction even under heavy-duty service conditions. BK 826 is also available as "industrial" version that shows particular cut-and-chip resistance and is also suitable for backhoe loaders.



HEAVY DUTY SERVICE



TRACTION

SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)	
									Rec./Flange Height	Alt./Flange Height	bar	kg
16" 8.25 - 16	TT	8	-	STD	238	863	-	-	6.50 H	6.00 G	bar	4.25
											km/h	1350
											100 LS	1275
8.25 - 16	TT	14	-	STD	238	863	-	-	6.50 H	6.00 G	bar	6.90
											km/h	1745
											100 LD	1650
8.25 - 16	TT	16	-	STD	238	863	-	-	6.50 H	6.00 G	bar	7.60
											km/h	1850
											100 LD	1750
8.25 - 16	TT	18	-	STD	238	863	-	-	6.50 H	6.00 G	bar	7.95
											km/h	1900
											100 LD	1800
9.00 - 16	TT	12	-	STD	255	925	-	-	6.50 H	6.00 G	bar	5.15
											km/h	1900
											30	1900
9.00 - 16	TT	14	-	STD	255	925	-	-	6.50 H	6.00 G	bar	6.20
											km/h	2120
											30	2120
9.00 - 16	TT	16	-	STD	255	925	-	-	6.50 H	6.00 G	bar	7.25
											km/h	2300
											30	2300
9.00 - 16	TT	16	-	IND	255	925	-	-	6.00 H	6.00 G	bar	7.25
											km/h	2300
											30	2300
9.00 - 16	TT	18	-	STD	255	925	-	-	6.50 H	6.00 G	bar	7.60
											km/h	2360
											30	2360

STD: Standard
IND: Industrial



MAIN APPLICATION:
TRAILER



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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 65 KM/H LS	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
16" 7.50 - 16	TT	8	-	STD	215	820	-	-	5.50 F SDC	6.00 G	4.15	1090
7.50 - 16	TT	12	-	STD	215	820	-	-	5.50 F SDC	6.00 G	6.20	1360

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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 65 KM/H LS	
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
16" 7.50 - 16	TT	8	-	STD	215	820	-	-	5.50 F SDC	6.00 G	4.15	1090
7.50 - 16	TT	12	-	STD	215	820	-	-	5.50 F SDC	6.00 G	6.20	1360
7.50 - 16	TT	16	-	STD	215	820	-	-	5.50 F SDC	6.00 G	7.60	1550

STD: Standard



**MAIN APPLICATION:
TRAILER**



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.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	bar	km/h
13" 9.00 - 13	TT/TL	6	108 D	STD	245	784	-	-	5.50 F	5.50 WB	bar	3.10
											km/h	65
9.00 - 13	TT/TL	8	116 A8	STD	245	784	-	-	5.50 F	5.50 WB	bar	2.75
											km/h	40 FR LLV
9.00 - 13	TT/TL	10	119 A8	STD	245	784	-	-	5.50 F	5.50 WB	bar	3.25
											km/h	40 FR LLV

STD: Standard



TR 387

TR 387 is an agro-industrial tire suitable for trailers. It features outstanding flotation capability 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 on trailers.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY 30 KM/H	
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	bar	max load (kg)
26" 23.1 - 26	TL	16	-	DB	587	1560	690	4545	DW 20 B	-	2.30	4375
23.1 - 26	TT/TL	18	-	DB HD	587	1560	690	4545	DW 20 B	-	2.60	4625
23.1 - 26	TL	18	-	DB HD SPL	587	1560	690	4545	DW 20 B	-	2.60	4625

DB: Dual Bead Version
DB HD: Dual Bead Heavy Duty Version
DB HD SPL: Dual Bead Heavy Duty Special Version



**MAIN APPLICATION:
TRAILER**



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.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)	
15"	9.00 - 15	TT	6	-	STD	275	854	-	-	7.00	-	bar	2.40
												km/h	925
												65 LS	925
16"	9.00 - 16	TT	8	-	STD	255	885	-	-	6.50 H	6.00 G	bar	2.40
												km/h	975
												65 LS	975
20"	14.00 - 20	TT	12	-	STD	385	1225	-	-	10.00 V	10.00 W	bar	2.40
												km/h	2360
												65 LS	2060
	14.00 - 20	TT	16	-	STD	385	1225	-	-	10.00 V	10.00 W	bar	4.85
												km/h	3540
												65 LS	3115
14.00 - 20	TT	18	-	STD	385	1225	-	-	10.00 V	10.00 W	bar	5.85	
											km/h	3965	
											65 LS	3490	

STD: Standard



TR 390

TR 390 is an agro-industrial tire suitable for trailers. TR 390 features outstanding flotation capability and increased durability. Its "dual bead HD" version is particularly suitable for industrial tractors and transport operations on trailers, whereas its "dual bead HD special" version is ideal for heavy-duty service.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY 30 KM/H		
									Rec./Flange Height	Alt./Flange Height	bar	max load (kg)	
26"	23.1 - 26	TL	18	-	DB HD	587	1560	690	4545	DW 20 B	-	2.60	4625
	23.1 - 26	TL	18	-	DB HD SPL	587	1560	690	4545	DW 20 B	-	2.60	4625

DB HD: Dual Bead Heavy Duty
DB HD SPL: Dual Bead Heavy Duty Special Version

Tolerances: O.D. ± 2% - S.W. ± 2% - RC ± 2.5%



MAIN APPLICATION:
TRAILER



DON 2000

DON 2000 is a suitable for transport operations with trailers both on and off the road. It ensures extra durability along with high performance during the entire product life-cycle.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	↓		
20" 10.00 - 20	TT	16	-	IND T	286	1080	-	-	7.5	7.0; 8.0	bar		
											km/h	8.75	8.00
											40 LS	3450	-
											40 LD	-	3050
10.00 - 20	TT	18	-	IND T	286	1080	-	-	7.5	7.0; 8.0	bar		
											km/h	9.10	8.40
											40 LS	3535	-
											40 LD	-	3135

IND T: Industrial Trailer



**MAIN APPLICATION:
UNIVERSAL/ MULTIPURPOSE VEHICLE**



MP 567

MP 567 is an agro-industrial tire suitable for field and road transport, municipality/maintenance operations as well as soil tillage applications depending on the tire size. The MP 567 tire provides good traction in all the weather Conditions as well as excellent self-cleaning properties.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)		
									Rec./Flange Height	Alt./Flange Height	↓		
18"	10.5 - 18	TT/TL	10	-	STD	270	905	415	2700	9	9 SDC	bar	3.75
												km/h	1700
												90	1955
	10.5 - 18	TL	12	-	STD	270	905	415	2700	9	9 SDC	bar	4.50
												km/h	1900
												90	2190
	12.5 - 18	TT/TL	10	-	STD	325	990	450	2940	11	12 SDC	bar	3.00
												km/h	1800
												90	2070
	12.5 - 18	TT/TL	12	-	STD	325	990	450	2940	11	12 SDC	bar	3.50
												km/h	1950
												90	2245
12.5 - 18	TL	16	-	STD	325	990	450	2940	11	12 SDC	bar	4.50	
											km/h	2250	
											90	2585	
19.5"	18 - 19.5	TL	14	-	STD	460	1104	498	3280	14.00	-	bar	4.75
												km/h	3925
												50	4150
	18 - 19.5	TL	16	-	STD	460	1104	498	3280	14.00	-	bar	6.00
												km/h	4500
												50	4700
	18 - 19.5	TL	18	-	STD	460	1104	498	3280	14.00	-	bar	7.25
												km/h	5150
												50	5460

STD: Standard



**MAIN APPLICATION:
UNIVERSAL/ MULTIPURPOSE VEHICLE**



MP 567

MP 567 is an agro-industrial tire suitable for field and road transport, municipality/maintenance operations as well as soil tillage applications depending on the tire size. The MP 567 tire provides good traction in all the weather Conditions as well as excellent self-cleaning properties.



SIZE	Type	PR	LI/SS	Version	S.W.	O.D.	SLR	RC	RIM		LOAD CAPACITY (KG/TIRE)
					(mm)	(mm)	(mm)	(mm)	Rec./Flange Height	Alt./Flange Height	
20" 10.5 - 20	TT/TL	10	-	STD	270	955	445	2880	9	9 SDC	bar
											3.75
											km/h
											90
40	1800										
12.5 - 20	TT/TL	10	-	STD	325	1040	475	3090	11.0	12 SDC	bar
											3.00
											km/h
											90
40	1850										
12.5 - 20	TT/TL	12	-	STD	325	1040	475	3090	11.0	12 SDC	bar
											3.50
											km/h
											90
40	2000										
14.5 - 20	TL	10	-	STD	360	1116	495	3315	11	12 SDC	bar
											2.50
											km/h
											90
40	2000										
14.5 - 20	TL	12	-	STD	360	1116	495	3315	11	12 SDC	bar
											3.00
											km/h
											90
40	2240										
14.5 - 20	TL	14	-	STD	360	1116	495	3315	11	12 SDC	bar
											3.50
											km/h
											90
40	2430										
14.5 - 20	TL	16	-	STD	360	1116	495	3315	11	12 SDC	bar
											4.00
											km/h
											90
40	2575										
14.5 - 20	TL	18	-	STD	360	1116	495	3315	11	12 SDC	bar
											4.50
											km/h
											90
40	2725										
16.0/70 - 20 (405/70 - 20)	TT/TL	14	-	STD	405	1128	490	3350	13 SDC	12	bar
											3.50
											km/h
											90
40	2900										
											bar
											3.50
											km/h
											90
											40
											3340

STD: Standard



**MAIN APPLICATION:
UNIVERSAL/ MULTIPURPOSE VEHICLE**



MP 570

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



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)			
									Rec./Flange Height	Alt./Flange Height	↓			
18"	12.5 - 18	TL	10	-	STD	308	990	450	2950	11	12 SDC	bar	3.00	
												km/h	80	1930
												50	2000	
12.5 - 18	TL	12	-	STD	308	990	450	2950	11	12 SDC	bar	3.50		
											km/h	80	2030	
											50	2180		
20"	12.5 - 20	TL	10	-	STD	335	1050	480	3130	11	12 SDC	bar	3.00	
												km/h	80	1850
												50	2065	
12.5 - 20	TL	12	-	STD	325	1040	475	3090	11	12 SDC	bar	3.50		
											km/h	80	2060	
											50	2300		
14.5 - 20	TL	12	-	STD	360	1116	505	3325	11	12 SDC	bar	3.00		
											km/h	65	2430	
											50	2500		

STD: Standard



MP 585

MP 585 is a road-oriented and agro-industrial tire, which is suitable for multi-purpose vehicles in municipality/maintenance applications. This tire is specially engineered with a tread pattern that offers maximum stability in the most difficult working conditions.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)			
									Rec./Flange Height	Alt./Flange Height	↓			
20"	10.5 - 20	TL	10	-	STD	273	970	455	2890	9	9 SDC	bar	3.75	
												km/h	90	1800
												50	2000	
12.5 - 20	TL	12	-	STD	335	1050	480	3130	11	12 SDC	bar	3.50		
											km/h	90	2000	
											50	2240		

STD: Standard

Tolerances: O.D. ± 2% - S.W. ± 2% - RC ± 2.5%



MAIN APPLICATION:
UNIVERSAL/ MULTIPURPOSE VEHICLE



MULTIMAX MP 513

MULTIMAX MP 513 has been designed by BKT for multi-purpose vehicles in municipality/maintenance applications. Thanks to the strong steel-belted nylon casing, MULTIMAX MP 513 allows to carry heavy loads at high speeds. Its reinforced bead ensures a longer service life and extra mileage to enhance productivity.



SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)						
									Rec./Flange Height	Alt./Flange Height							
17" 425/55 R 17	TL	-	134 G	STD	421	900	399	2645	13	13.00							
											bar						
											km/h	1.6	2.0	2.5	3.0	3.5	
											90	1080	1280	1550	1830	2120	
65	1175	1390	1685	1990	2305												
40	1245	1475	1785	2105	2440												
20" 405/70 R 20	TL	-	136 G	STD	407	1076	493	3253	13	13 SDC; 12 SDC							
											bar						
											km/h	1.6	2.0	2.5	3.0	3.5	
											90	1340	1580	1820	2040	2240	
65	1455	1715	1975	2215	2435												
40	1545	1820	2095	2350	2580												
425/75 R 20	TL	-	148 G	STD	421	1146	521	3479	13	13 SDC; 11 SDC; 12 SDC; 11; 12							
											bar						
											km/h	1.6	2.0	2.5	3.0	3.5	4.0
											90	1540	1810	2150	2490	2820	3150
65	1675	1965	2335	2705	3060	3420											
40	1775	2085	2475	2865	3245	3625											
24" 495/70 R 24	TL	-	155 G	STD	499	1304	588	3974	W 16 L	DW 15 L; DW 16 L; W 15 L							
											bar						
											km/h	1.6	2.0	2.5	3.0	3.5	
											90	1980	2340	2840	3250	3875	
65	2150	2540	3085	3530	4205												
40	2280	2695	3270	3740	4460												

STD: Standard



**MAIN APPLICATION:
UNIVERSAL/ MULTIPURPOSE VEHICLE**



MULTIMAX MP 540

MULTIMAX MP 540 has been designed by BKT for multi-purpose vehicles in municipality/maintenance applications. Thanks to the strong steel-belted nylon casing, MULTIMAX MP 540 allows to carry heavy loads at high speeds.

- AGRO-INDUSTRIAL
USE
- ALL STEEL CASING
- DURABILITY
- HIGH LOAD
CAPACITY
- HIGH SPEED
- STABILITY

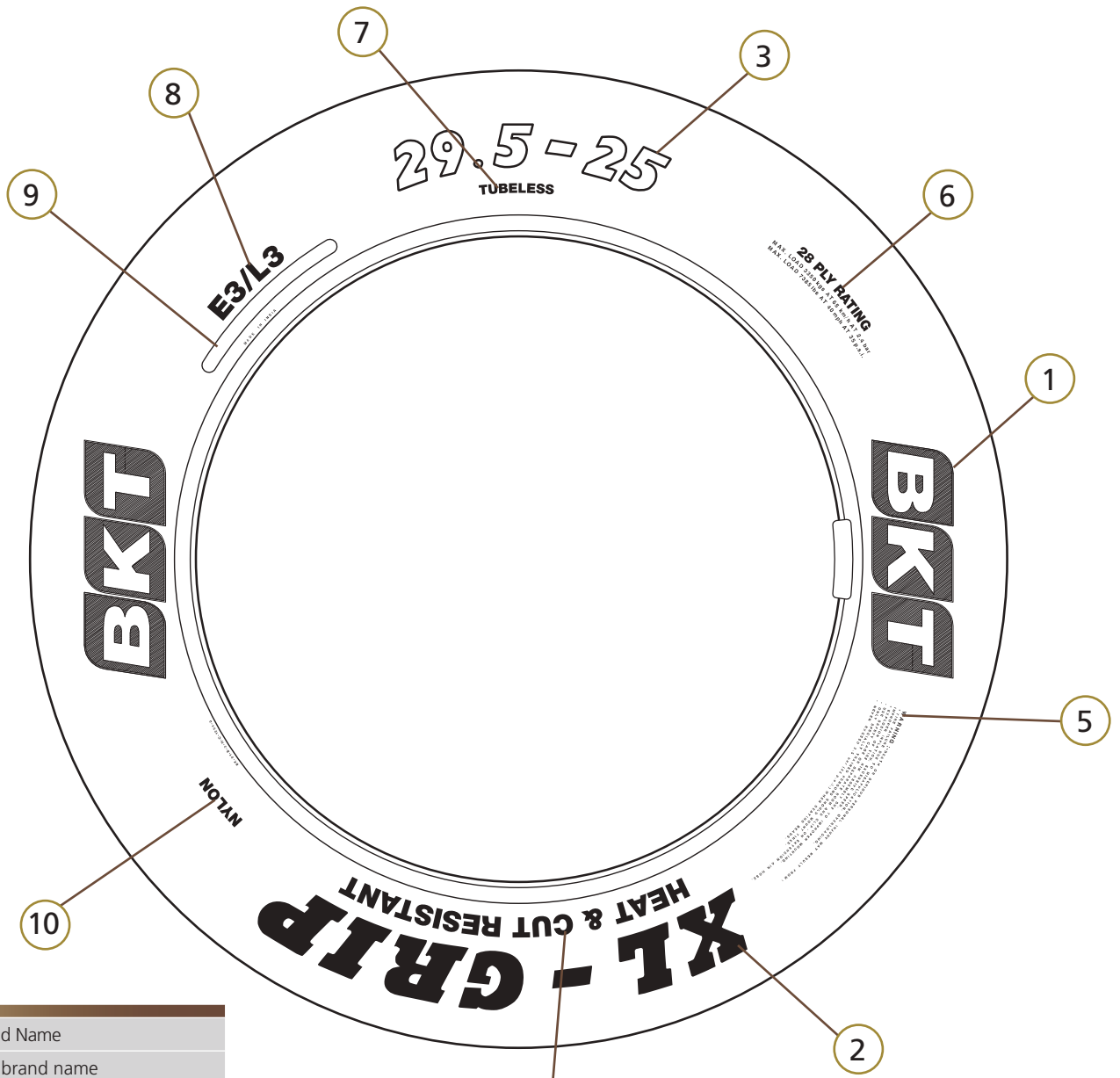
SIZE	Type	PR	LI/SS	Version	S.W. (mm)	O.D. (mm)	SLR (mm)	RC (mm)	RIM		LOAD CAPACITY (KG/TIRE)											
									Rec./Flange Height	Alt./Flange Height												
											↓											
											bar											
											km/h											
20"	335/80 R 20	TL	-	149 K	STD	325	1040	480	3130	11	-	110	100	90	80	70	4.0	4.5	5.0	5.5	6.0	6.5
												2205	2205	2250	2290	2360	2205	2420	2635	2845	3050	3250
												2420	2420	2470	2520	2595	2420	2635	2845	3050	3250	3250
												2635	2635	2685	2740	2820	2635	2845	2900	3110	3315	3315
												2845	2845	2900	2955	3045	2845	2900	2955	3170	3380	3380

STD: Standard

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	Brand Name
2	Sub brand name
3	Tire size
4	Type of compound
5	Safety warning
6	Ply rating Load & speed index Load, speed, pressure details
7	Type of tire
8	TRA Code
9	Tire serial code
10	Cord fabric



These are the main parameters for measuring a tire:

Overall Diameter - OD

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.

Section Width - SW

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 - OW

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.

Section Height – SH

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

Static Loaded Radius - SLR

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.

Static Loaded Width - SLW

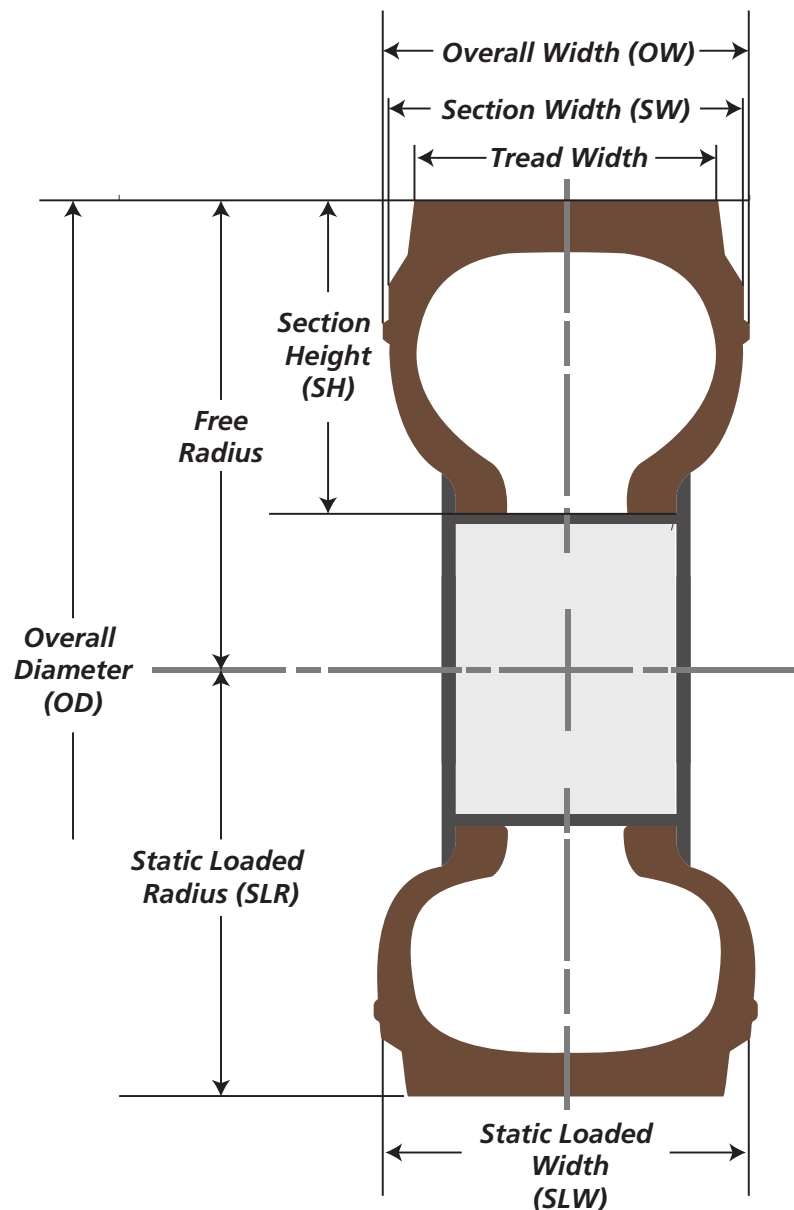
This parameter indicates the outer distance between the tire sidewalls. It is measured with the tire inflated at its nominal pressure, properly mounted on its reference rim at maximum load according to the values defined in the load index.

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.

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.



TIRE CARE & SAFETY

LOAD INDEX

LOAD INDEX	LOAD KG
50	190
51	195
52	200
53	206
54	212
55	218
56	224
57	230
58	236
59	243
60	250
61	257
62	265
63	272
64	280
65	290
66	300
67	307
68	315
69	325
70	335
71	345
72	355
73	365
74	375
75	387
76	400
77	412
78	425
79	437
80	450
81	462
82	475
83	487
84	500
85	515
86	530
87	545
88	560
89	580

LOAD INDEX	LOAD KG
90	600
91	615
92	630
93	650
94	670
95	690
96	710
97	730
98	750
99	775
100	800
101	825
102	850
103	875
104	900
105	925
106	950
107	975
108	1000
109	1030
110	1060
111	1090
112	1120
113	1150
114	1180
115	1215
116	1250
117	1285
118	1320
119	1360
120	1400
121	1450
122	1500
123	1550
124	1600
125	1650
126	1700
127	1750
128	1800
129	1850

LOAD INDEX	LOAD KG
130	1900
131	1950
132	2000
133	2060
134	2120
135	2180
136	2240
137	2300
138	2360
139	2430
140	2500
141	2575
142	2650
143	2725
144	2800
145	2900
146	3000
147	3075
148	3150
149	3250
150	3350
151	3450
152	3550
153	3650
154	3750
155	3875
156	4000
157	4125
158	4250
159	4375
160	4500
161	4625
162	4750
163	4875
164	5000
165	5150
166	5300
167	5450
168	5600



LOAD INDEX	LOAD KG
169	5800
170	6000
171	6150
172	6300
173	6500
174	6700
175	6900
176	7100
177	7300
178	7500
179	7750
180	8000
181	8250
182	8500
183	8750
184	9000
185	9250

LOAD INDEX	LOAD KG
186	9500
187	9750
188	10000
189	10300
190	10600
191	10900
192	11200
193	11500
194	11800
195	12150
196	12500
197	12850
198	13200
199	13600
200	14000
201	14500
202	15000

LOAD INDEX	LOAD KG
203	15500
204	16000
205	16500
206	17000
207	17500
208	18000
209	18500
210	19000
211	19500
212	20000
213	20600
214	21200
215	21800
216	22400
217	23000
218	23600
219	24300

SPEED SYMBOL

SPEED SYMBOL	A 2	A 4	A 6	A 8	B	C	D	E	F	G	J	K
SPEED Km/h	10	20	30	40	50	60	65	70	80	90	100	110



TIRE CARE & SAFETY

TIRE LIFE & FAILURE

In several operating conditions, especially in agriculture, Off-Highway tires, need increased traction. Liquid ballasting can be useful to achieve major traction and higher adherence on the terrain as well as improved stability (lateral stiffness).

When filling the tire with liquid, it is recommended not to exceed 75% of its volume, in order to leave an air reserve of at least 25% of the tire volume. At any rate, it is important to inflate the tire at the pressure recommended by the manufacturer with reference to the loading conditions in order to maintain specific tire features such as elasticity.

In areas with a harsh climate, it is advised to add anti-freezing agents such as calcium chloride or magnesium chloride. It is highly recommended that these operations are carried out by a professional specialist only.

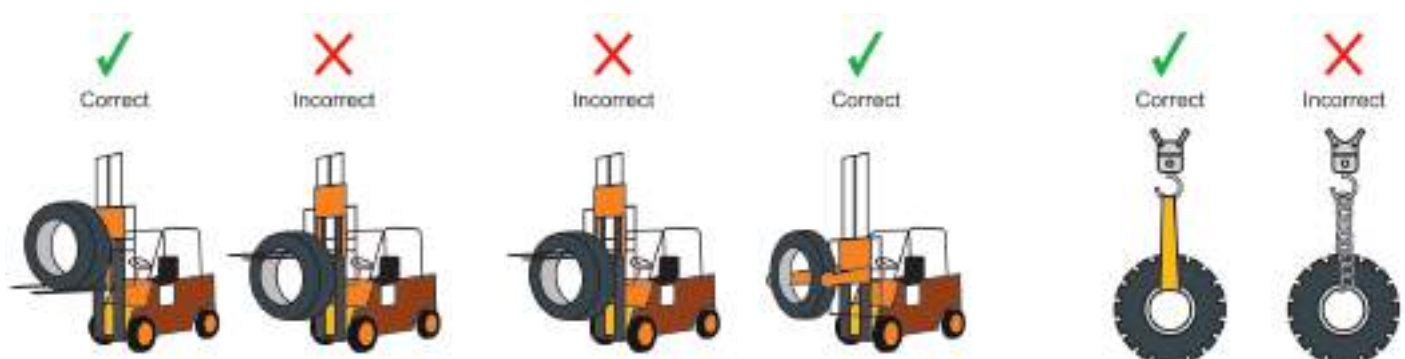
HANDLING & STORAGE

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.



