INTERNATIONAL BROKERAGE
GLOBAL TRADE

Product Catalogue

OTR TYRE SOLUTIONS

Heavy-duty tyre solutions for demanding off-road applications.



APPLICATIONS

MINING

EARTHMOVING



LOADERS & DOZERS



GRADERS

OTR TYRE CLASSIFICATION

Application and tread classification reference.

C

COMPACTOR



E

EARTHMOVER



G

GRADER



L

LOADER / DOZER



E3	E4	L3	L4	L5
ROCK	ROCK / DEEP TREAD	ROCK	ROCK / DEEP TREAD	ROCK / VERY DEEP TREAD

HOW TO READ THE CATALOGUE

Key technical parameters used throughout the OTR tyre catalogue.



TYRE SIZE	PLY RATING / PR	LOAD INDEX	SPEED INDEX	LOAD CAPACITY	INFLATION PRESSURE

MINING & EARTHMOVING

OTR TYRE CATALOGUE

MA01

E3/L3

★★

All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.



The E3/L3 non-directional tread pattern provides superior traction in soft underfoot.



Applications:



Size	TT/TL	Star rating	TRA code	L/S Index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg (10km/h)	kg (50km/h)				
17.5R25	TL	★★	E3	167B	5450	5.25	14.00/1.5	1346	457	27
			L3	180A2	8500	6.5				
20.5R25	TL	★★	E3	177B	7700	5.25	17.00/2.0	1475	555	31
			L3	193A2	11500	6.5				
23.5R25	TL	★★	E3	188B	9250	5.25	19.50/2.5	1625	699	35
			L3	201A2	14500	6.5				

MINING & EARTHMOVING

OTR TYRE CATALOGUE

MA01+

E3/L3

★★

All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.



Proven E3/L3 tread pattern optimised for a wide range of challenging construction and quarry applications.

Applications:



Size	TT/TL	Star rating	TRA code	L/S Index	Load capacity kg (10km/h)	Load capacity kg (50km/h)	Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
17.5R25	TL	★★	E3	167B	5450	5.25	14.00/1.5	1550	465	27
			L3	182A2	8500	6.5				
20.5R25	TL	★★	E3	177B	7300	5.25	17.00/2.0	1460	520	33
			L3	193A2	11500	6.5				
23.5R25	TL	★★	E3	188B	9250	5.25	19.50/2.5	1615	595	36
			L3	201A2	14500	6.5				
26.5R25	TL	★★	E3	197B	11200	5.25	22.00/3.0	1760	675	37
			L3	216A2	18200	6.5				
29.5R25	TL	★★	E3	208B	14000	5.25	25.00/3.5	1875	750	45
			L3	218A2	23600	6.5				

OFF-THE-ROAD TYRES

MA02

E3+/L3+

★★

All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

Excellent traction in all off-road applications with thick undertread for improved puncture resistance.



Applications:





Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
23.5R25	TL	★★	E3+	185B	9250	5.0	19.50/2.5	1615	598	41
			L3+	201A2	14500	6.5	19.50/2.5	1615	598	41
26.5R25	TL	★★	E3+	193B	11500	5.0	22.00/3.0	1754	686	41
			L3+	209A2	18500	6.5	22.00/3.0	1754	686	41
29.5R25	TL	★★	E3+	200B	14000	5.0	25.00/3.5	1880	737	44
			L3+	216A2	22350	6.5	25.00/3.5	1880	737	44

MINING & EARTHMOVING

OTR TYRE CATALOGUE

MA02F

E3+

★★

All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.



The durable and aggressive E3+ open tread design provides the tyre to grip in the most demanding surfaces.

Applications:



Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)	TKPH
					kg	bar					
29.5R29	TL	★★	E3+	202B	15000	5.25	25.00/3.5	1990	770	50	348
33.25R29	TL	★★	E3+	209B	18500	5.25	27.00/3.5	2065	860	45	380
37.25R35	TL	★★	E3+	218B	23600	5.25	31.00/4.0	2360	940	47	410

MINING & EARTHMOVING

OTR TYRE CATALOGUE

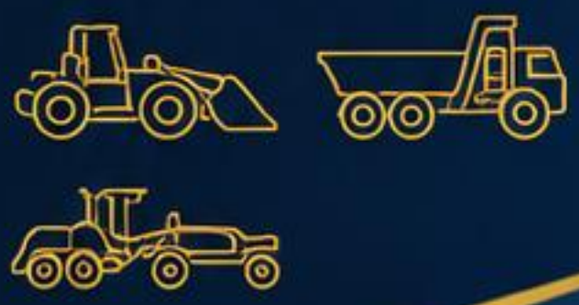
MA02+

All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.



The E3+/L3+, self-cleaning tread design provides excellent traction and stability on the most demanding surfaces.

Applications:





Size	TT/TL	Star rating	TRA code	L/S index	Load capacity kg	Load capacity bar	Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
750/65R25	TL	★★	E3+	190B	10000	4.25	24.00/3.0	1585	740	40
			L3+	201A2	15000	4.75				
875/65R29	TL	★★	E3+	203B	15500	4.25	27.00/3.0	1860	860	48
			L3+	234A2	21200	4.75				

MINING & EARTHMOVING

OTR TYRE CATALOGUE

MA60

Radial E3/L3 long-lasting tread provides maximised productivity and reduced long-term operating costs. Special rubber compound and robust casing ensures greater resistance to damage resulting in a prolonged tyre performance.



Innovative tread lugs and grooves provides powerful forward and lateral traction and superior operator comfort.



E3/L3

★★

Applications:



Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)	TKPH
					kg	bar					
850/65R29 33.25R29	TL	★★	E3	269B	18500	5.25	27.00/3.5	2090	845	50	350
			L3	282A2	29000	6.50					

MINING & EARTHMOVING

OTR TYRE CATALOGUE

M-TERRAIN



E4/L4

★★

E4/L4 tread pattern tyre for all terrain. All steel radial construction. Improved protector plies optimize load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

Excellent traction and safety characteristics. The multi-edged blocks offer improved flotation and super traction.



Applications:



Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
20.5R25	TL	★★	E4	177B	7500	5.25	17.00/2.0	1490	520	48
			L4	183A2	11500	6.5				
23.5R25	TL	★★	E4	188B	9250	5.25	19.50/2.5	1615	595	51
			L4	193A2	14500	6.5				
26.5R25	TL	★★	E4	197B	11500	5.25	22.00/3.0	1800	675	54
			L4	204A2	18500	6.5				
29.5R25	TL	★★	E4	206B	14000	5.25	25.00/3.5	1875	750	59
			L4	216A2	22400	6.5				
750/65R25	TL	★★	E4	196B	10000	5.25	24.00/3.0	1610	714	55
			L4	209A2	18500	6.5				
875/65R29	TL	★★	E4	203B	15500	5.25	28.00/3.5	1875	879	59
			L4	221A2	23750	6.5				

MINING & EARTHMOVING

OTR TYRE CATALOGUE

M-TERRAIN+

E4/L4

★★

E4/L4 tread pattern tyre for all terrain. All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.



Excellent traction and safety characteristics. The multi-edged blocks offer improved flotation and super traction.

Applications:



Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
375/65R29	TL	★★	E4	195B	12150	4.25	24.00/3.5	1765	770	56
			L4	231A2	23600	8.25				

MINING & EARTHMOVING

OTR TYRE CATALOGUE

MB450

L4

Long lasting compound offers excellent resistance cutting, chipping and heat buildup. Wide base sizes with wide cross section and tread offers exceptional traction and flotation.



Heavy duty bias ply tyre with rock pattern in a nondirectional tread design.



Applications:



Size	TT/TL	Ply rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
17.5-25	TL	16	L4	172A2	7300	4.7	14.00/1.5	1360	400	47

MA04+

E4

★★

★★★

All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

The E4 pattern and aggressive lug design with large blocks at tread centre provides traction and braking on rough surfaces.





Applications:







Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
14.00R25	TL	★★★	E4	169B	5800	7.0	10.00/1.5	1420	375	38
16.00R25	TL	★★★	E4	180B	8000	8.0	11.25/2.0	1550	450	44
18.00R25	TL	★★★	E4	189B	10300	7.0	13.00/2.5	1675	500	51
18.00R33	TL	★★	E4	191B	10900	7.0	13.00/2.5	1875	500	54
18.00R33	TL	★★★	E4	195B	12150	8.0	13.00/2.5	1875	500	54
21.00R33	TL	★★	E4	200B	14000	7.0	15.00/3.0	1955	570	54
21.00R35	TL	★★★	E4	204B	16000	8.0	15.00/3.0	2005	570	61
24.00R35	TL	★★	E4	209B	18500	7.0	17.00/3.5	2175	655	65
24.00R35	TL	★★★	E4	212B	20000	8.0	17.00/3.5	2175	655	65

BUILT FOR
A BIGGER TOMORROW

MA04+ GIANT

E4

★★



All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

Aggressive extra deep tread pattern that offers long and even tread wear. Features a cooler running design and improved traction.



Applications:



Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)	TKPH				
					kg	bar					A1	A2	ST	B2	B1
27.00R49	TL	★★	E4	223B	27250	6.5	19.50/4.0	2690	740	82	392	465	500	609	625
33.00R51	TL	★★	E4	235B	38750	6.5	24.00/5.0	3030	920	95	431	496	565	634	724
37.00R57	TL	★★	E4	246B	53000	7.25	27.00/6.0	3440	1050	99	682	800	880	960	1111
40.00R57	TL	★★	E4	250B	60000	7.25	29.00/6.0	3560	1130	99	631	750	805	860	1006
46/90R57	TL	★★	E4	252B	63000	7.0	29.00/6.0	3560	1180	98	696	816	898	980	1134
50/80R57	TL	★★	E4	257B	73000	6.0	34.00/5.0	3620	1266	95	715	780	980	1180	1305
59/80R63	TL	★★	E4	268B	100000	6.0	44.00/5.0	4026	1480	88	1093	1216	1476	1756	1940

OFF-THE-ROAD TYRES

M-ROCK

E4

★★

All steel radial construction. Improved protector plies optimise load performance and operator comfort. The E4 tread pattern improves the wear resistance and reduces internal friction and uneven wear.

The deep non-directional E4 tread pattern provides excellent traction & protection against cuts and damages.



Applications:





Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
27.00R49	TL	★★	E4	223B	27250	7.0	19.50/4.0	2688	710	68

MINING & EARTHMOVING

M-RIGID

E4

★★

★★★



All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

The deep non-directional E4 tread pattern provides excellent traction & protection against cuts and damages.



Applications:



Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)	TKPH				
					kg	bar					A1	A2	ST	B2	B1
27.00R49	TL	★★	E4	223B	27250	7.0	19.50/4.0	2694	755	82	390	465	500	605	630
33.00R51	TL	★★★	E4	226B	30000	8.0	24.00/5.0	3153	925	95	335	393	459	566	605

MINING & EARTHMOVING

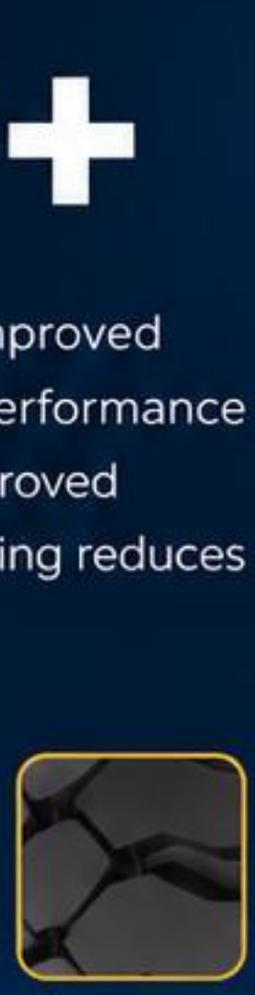
OTR TYRE CATALOGUE

MA09+

E4

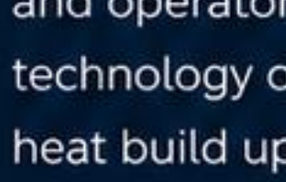
★★

All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.



Deep E4 tread pattern provides resistance to cutting, chipping and shock damage and enhances tyre life.

Applications:





Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)	TKPH				
					kg	bar					A1	A2	ST	B2	B1
30.00R51	TL	★★	E4	230B	33500	6.5	22.00/4.5	2878	845	75	456	556	588	643	744
36.00R51	TL	★★	E4	241B	46250	6.5	26.00/5.0	3194	990	83	631	740	814	888	1028

MINING & EARTHMOVING

MA06

E4

★★

All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.



The L5 tread pattern protects against tears, wear and cuts while providing stability, comfort and traction.



Applications:



Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)	TKPH				
					kg	bar					A1	A2	ST	B2	B1
40.00R57	TL	★★	E4	229A2	100000	8.0	29.00/6.0	3594	1097	87	-	843	1016	1059	1207
					60000	7.0									

MA05

L5

★★

All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.



The extra deep L5 rock tread and reinforced shoulders and sidewalls prevent damage in severe operating conditions.



Applications:



Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
17.5R25	TL	★★	L5	182A2	8500	6.5	14.00/1.5	1397	483	65
26.5R25	TL	★★	L5	209A2	18500	6.5	22.00/3.0	1803	686	91
29.5R25	TL	★★	L5	216A2	22400	6.5	25.00/3.5	1905	787	100

BGI | OTR TYRE CATALOGUE

MINING & EARTHMOVING

MA07+

L5

★★★



All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

The L5 tread pattern protects against tears, wear and cuts while providing stability, comfort and traction.



Applications:





Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
35/65R33	TL	★★★	L5	229A2	32500	8.0	28.0/3.5	2080	870	97

MA08

L4/L5

★★



All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

The massive tread blocks and aggressive L4/L5 open tread design provides outstanding grip and traction.



Applications:



Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
17.5R25	TL	★★	L5	182A2	8500	6.5	14.00/1.5	1400	440	65
20.5R25	TL	★★	L5	195A2	11500	6.5	17.00/2.0	1548	521	72
23.5R25	TL	★★	L5	201A2	14500	6.5	19.50/2.5	1662	592	78
26.5R25	TL	★★	L5	209A2	18500	6.5	22.00/3.0	1800	665	87
29.5R25	TL	★★	L5	216A2	22400	6.5	25.00/3.5	1900	720	95
29.5R29	TL	★★	L5	218A2	23600	6.5	25.00/3.5	1960	750	95
35/65R33	TL	★★	L4	224A2	28000	6.5	28.00/3.5	2075	880	63
35/65R33	TL	★★	L5	224A2	28000	6.5	28.00/3.5	2075	880	97

BGI | OTR TYRE CATALOGUE

MINING & EARTHMOVING

MA10

L5

★★

All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

Extra deep L5 tread pattern for excellent traction in the most severe circumstances.





Applications:





Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
20.5R25	TL	★★	L5	193A2	11500	6.5	17.00/2.0	1549	555	72
23.5R25	TL	★★	L5	202A2	14500	6.5	19.50/2.5	1636	609	78

OTR TYRE CATALOGUE

MINING & EARTHMOVING

MA10+

L5

★★



All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

Super deep open tread pattern designed for wheel loaders, dozers and grader requiring maximum traction.



Applications:



Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
15.5R25	TL	★★	L5	176A2	7100	6.5	12.00/1.5	1335	395	60
17.5R25	TL	★★	L5	182A2	8500	6.5	14.00/1.5	1460	440	68
20.5R25	TL	★★	L5	193A2	11500	6.5	17.00/2.0	1590	520	70
23.5R25	TL	★★	L5	201A2	14500	6.5	19.50/2.5	1676	595	76
26.5R25	TL	★★	L5	209A2	18500	6.5	22.00/3.0	1800	675	86
29.5R25	TL	★★	L5	216A2	22400	6.5	25.00/3.5	1930	750	96

OTR TYRE CATALOGUE

MINING & EARTHMOVING

MB10

L5



All cross-ply construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

Extra deep L5 tread pattern for excellent traction in the most severe circumstances.



Applications:



Size	TT/TL	Ply rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
20.5-25	TL	20	L5	184A2	9500	4.5	17.00/2.0	1550	520	79
23.5-25	TL	24	L5	198A2	12100	4.75	19.00/2.5	1675	595	84
26.5-25	TL	28	L5	209A2	15500	4.75	22.00/3.0	1800	675	91

OTR TYRE CATALOGUE

MINING & EARTHMOVING

M-DESERT

E7



All cross-ply construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

The E7 tread pattern protects against tears, wear and cuts while providing stability, comfort and traction.



Applications:

Size	TT/TL	Ply rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
21.00-25	TL	28	E7	186A2	9500	4.25	25.00/3.0	1654	628	15
26.5-25	TL	28	E7	188B	18000	2.5	25.00/3.5	1830	750	23.5

Mining & Earthmoving

M-SNOW

G2/L2

All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build-up inside the tyre.

Open and self cleaning tread pattern with separate tread blocks and multiple sipes for excellent traction.





Applications:



Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
17.5R25	TL	★★	G2	162A8	4750	4.5	14.00/1.5	1320	440	28
			L2	182A2	8500	6.5				
20.5R25	TL	★★	G2	170A8	6000	4.5	17.00/2.0	1484	540	31
			L2	193A2	11500	6.5				
23.5R25	TL	★★	G2	179A8	7750	4.5	19.50/2.5	1600	550	30
			L2	201A2	14500	6.5				

BGI

Underground Mining

MU25

E4/L4

The aggressive E4/L4 open tread pattern provides outstanding grip and traction. Even contact area minimises vibration, resulting in improved operator comfort.

The directional block design and square shoulders provide outstanding durability.



Applications:



Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
29.5R29	TL	★★★	L4	225A2	29000	8.0	25.00/3.5	2000	760	65
		★★★★	E4	219A8	24300	8.0				
35/65R33	TL	★★★	L4	229A2	32500	8.0	28.00/3.5	2062	900	62
		★★★★	E4	225A8	29000	8.0				

Underground Mining

MU30

E4/L4

Outstanding damage resistance and load capacity due to the reinforced radial casing. The reinforced sidewalls provides increasing shock and abrasion resistance.



Massive lugs and cut-resistant centre provide tread robustness and increased service life.



Applications:







Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
26.5R25	TL	★★★	L4	214A2	21200	8.0	22.00/3.0	1730	660	56
	TL	★★★★	E4	210B	19000	8.0				
29.5R25	TL	★★★	L4	221A2	25750	8.0	25.00/3.5	1865	765	59
	TL	★★★★	E4	210A8	23000	8.0				

OTR TYRE CATALOGUE

UNDERGROUND MINING

MA05S

L5S

★★

★★★

All steel radial construction. Improved protector plies optimize load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.



Extra-deep L5S smooth design provides best resistance to wear and cutting and lowers operating costs.



Applications:



Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
17.5R25	TL	★★	L5S	182A2	8500	6.5	14.00/1.5	1400	445	66
18.00R25	TL	★★★	L5S	200A2	17900	8.25	13.00/2.5	1675	500	82
26.5R25	TL	★★	L5S	209A2	18500	6.5	22.00/3.0	1800	675	94
29.5R25	TL	★★	L5S	216A2	22400	6.5	25.00/3.5	1921	732	100
29.5R29	TL	★★	L5S	218A2	23000	6.5	25.00/3.5	2015	732	100
35/65R33	TL	★★	L5S	224A2	28000	6.5	28.00/3.5	2060	895	97

BGI | OTR TYRE CATALOGUE

UNDERGROUND MINING

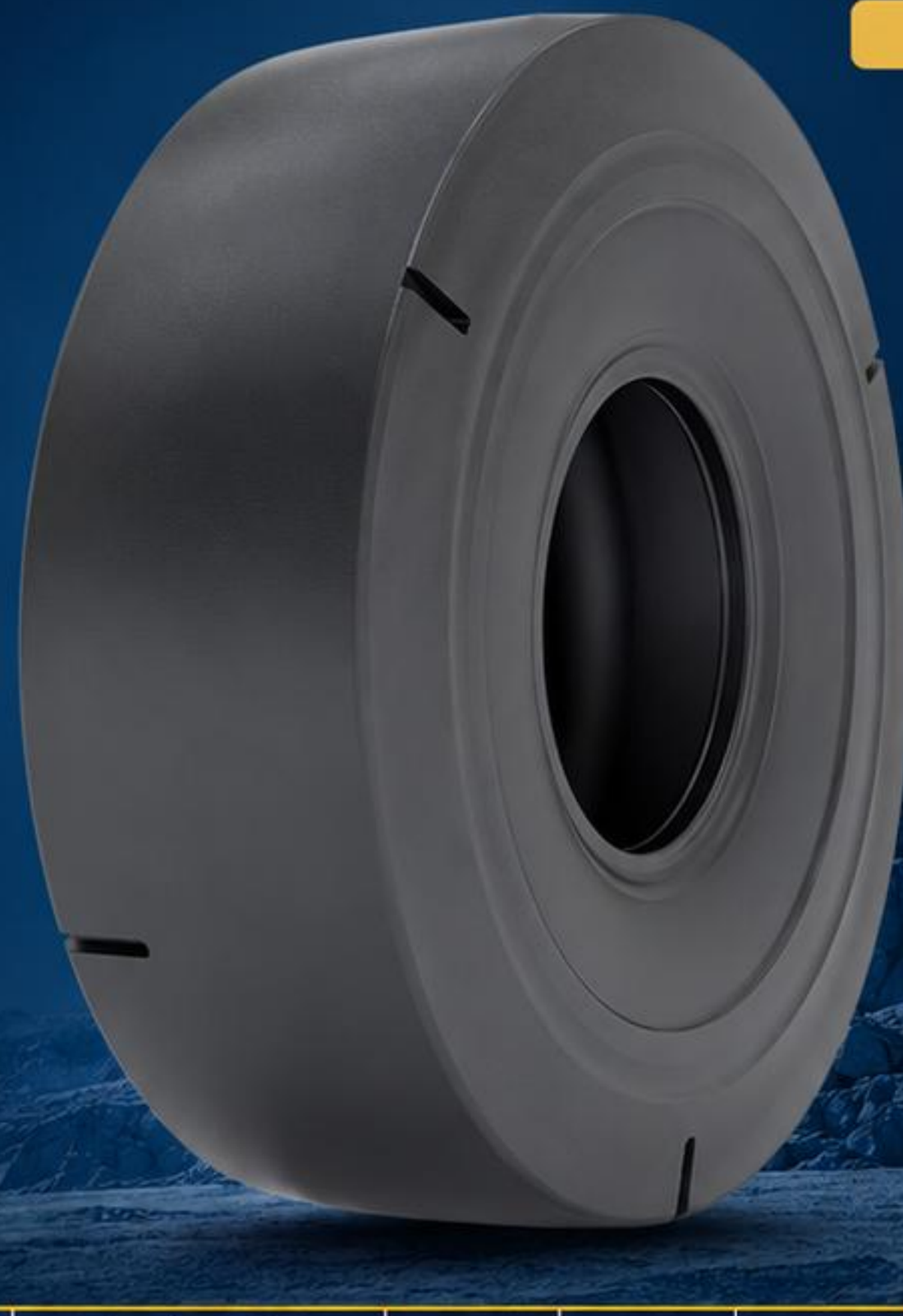
MB05S

L5S

All cross ply construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

Special tread compound, smooth deep tread design provides excellent resistance and improves tyre service life.





Applications:



Size	TT/TL	Ply rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
10.00-20	TL	24	L5S	164A3	4695	6.9	7.50	1055	278	40
11.00-20	TL	28	L5S	178A3	7500	11.0	8.50	1173	313	43
12.00-24	TL	28	L5S	181A3	8250	11.5	8.50	1273	313	47
14.00-24	TL/T-T	28	L5S	188A3	10000	9.5	10.00	1420	375	44
17.5-25	TL	34	L5S	193A3	9250	6.9	14.00	1600	445	45
18.00-25	TL	40	L5S	204A3	17000	9.5	13.00	1675	500	79
26.5-25	TL	56	L5S	209A3	18500	6.25	22.00	1800	675	88

OTR TYRE CATALOGUE

CONSTRUCTION

M-SKID2

L5S



All cross-ply construction with an improved load performance and enhanced operator comfort.

The deep tread and special traction improve performance and has excellent self-cleaning properties.



Applications:



Size	TT/TL	Ply rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
5.70-12	TL	8	160A2	835	6.2	4.50	590	146	145	13
21X8.00-12	TL	8	160A2	940	4.5	7.00	574	213	113	13
27X8.50-15	TL	10	181A2	1200	4.8	7.00	640	216	15	15
23.5-8	TL	10	214A2	2125	6.2	8.25	723	264	22	22
12-16.5	TL	12	143A2	2065	5.5	9.75	831	307	22	22
14-17.5	TL	14	155A2	3875	5.5	10.50	921	349	22	22
15-19.5	TL	14	160A2	4565	4.85	11.75	1019	389	29	29
445/65-22.5	TL	18	168A2	5600	6.9	14.00	1172	547	27	

BGI | OTR TYRE CATALOGUE

CONSTRUCTION

M-SKID4

L5S



All cross-ply construction with an improved load performance and enhanced operator comfort.

The full-flat profile of the M-SKID4 with self-cleaning stepped tread improves performance.



Applications:



Size	TT/TL	Ply rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
10-16.5	TL	10	134A2	2155	2155	5.2	8.25	775	264	35
12-16.5	TL	12	141A2	2855	5.5	5.5	9.75	851	307	35
14-17.5	TL	14	153A2	3875	5.5	5.5	10.1	921	349	36
15-19.5	TL	14	160A2	4565	4565	4.85	11.75	1019	389	36

OTR TYRE CATALOGUE

CONSTRUCTION

MR400

IND

Steel belted construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.



The deep tread and traction pattern improves performance and has excellent self-cleaning properties.



Applications:



Size	TT/TL	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
				kg	bar				
460/70 (17.5)R24	TL	IND	159B	4375	4.0	15.00	1254	455	36
530/70 (19.5)R24	TL	IND	164B	5000	4.0	16.00	1300	565	38
540/70 (21LR)24	TL	IND	161B	4625	5.2	18.00	1346	593	40
480/80 (18)R24	TL	IND	158B	4250	5.0	15.00	1170	484	33
400 (15.5)R24	TL	IND	155B	4000	4.0	15.00	1250	484	35
440/80 (16.9)R24	TL	IND	161B	4625	4.0	14.00	1334	443	37
440/80 (16.9)R28	TL	IND	159B	4000	5.2	14.00	1415	443	38
480/80 (18.4)R28	TL	IND	169B	4500	5.2	16.00	1493	479	38

OTR TYRE CATALOGUE

CONSTRUCTION

MR500

IND

Steel belted radial tyre. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.



The deep tread and traction pattern improves performance and has excellent self-cleaning properties.

Applications:



Size	TT/TL	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
				kg	bar				
440/70R24(17.5LR24)	TL	IND	159B	4375	4.0	15.00	1254	455	32

BGI | OTR TYRE CATALOGUE

CONSTRUCTION

MA11

E2/L2

The new tread compound reduces heat build-up at higher speeds and protection against cutting and abrasion. The reinforced sidewall protection rib prevents all kinds of accident damage or hits.

Aggressive non-directional tread pattern provides superior traction in soft underfoot conditions.



Applications:

Size	TT/TL	Star rating	TRA code	L/S index	Load capacity kg	Load capacity bar	Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
365/70R18	TL	★★	E2	119B	2160	3.75	11.00	974	358	18
			L2	144A2	3000	3.75				
405/70R18	TL	★★	E2	141B	2575	3.75	13.00	1029	400	19
			L2	153A2	3450	3.75				
405/70R20	TL	★★	E2	149B	2725	3.75	13.00	1090	400	19
			L2	153A2	3875	3.75				

BGI | OTR TYRE CATALOGUE

CONSTRUCTION

MB250

IND

Enhanced performance due to traction pattern with excellent self cleaning properties. All cross-ply construction with an improved load performance and enhanced operator comfort.

The extra-deep tread and strong nylon carcass offers puncture resistance and increased tyre life.



Applications:





Size	TT/TL	Ply rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
15.5/80-24	TL	16	IND	153A6	4875	4.0	W13	1202	393	35
				151A6	3450	4.0				

BGI | CONSTRUCTION

IND

MB400

New improved technology of the high-tech casing reduces heat build up inside the tyre.

The MB400 tyre pattern provides superior strength and a longer tread life.





Applications:



Size	TT/TL	Ply rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
10.5/80-18	TL	14	IND	123A6	1530	4.9	W9	881	274	25
12.5/80-18	TL	16	IND	144A8	2815	4.9	W9	975	295	25

OTR TYRE CATALOGUE

RELIABLE SOLUTIONS
FOR A HEAVY DUTY WORLD

MB410

IND

New improved technology of the high-tech casing reduces heat build up inside the tyre.



The MB410 has a modified tread pattern for excellent traction and flotation in soft underfoot conditions.



Applications:



Size	TT/TL	Ply rating	TRA code	LI/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
17.5L-24	TL	12	IND	144A8	2995	2.6	15.00	1243	445	27
19.5L-24	TL	12	IND	153A8	5450	2.5	17.00	1514	493	30
21L-26	TL	12	IND	156A8	4003	2.5	16.00	1635	467	29
16.9-28	TL	14	IND	151A8	3470	3.5	15.00	1609	439	36
16.9-30	TL	14	IND	147A8	2670	2.7	15.00	1490	439	28

OTR TYRE
CATALOGUE

RELIABLE SOLUTIONS
FOR A HEAVY DUTY WORLD

MB260

IND

New improved technology of the high-tech casing reduces heat build up inside the tyre. All cross ply construction with an improved load performance and enhanced operator comfort.

The deep tread and non-directional tread pattern design offers increased traction and performance.





Applications:





Size	TT/TL	Ply rating	TRA code	LI/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
405/70-24 (16/70-24)	TL	14	IND	149B	3250	3.5	13.00	1075	410	25
				164A2	5100	4.5				
405/70-24 (21/70-24)	TL	14	IND	158B	3350	3.5	13.00	1175	410	30
				168A2	5600	4.5				

OTR TYRE
CATALOGUE

RELIABLE SOLUTIONS
FOR A HEAVY DUTY WORLD

MB100

IND



All cross ply construction with an improved load performance and enhanced operator comfort. The massive lugs are reinforced and connected to an extra thick centre tread rubber belt.

Enhanced performance due to aggressive traction pattern with excellent self cleaning properties.



Applications:



Size	TT/TL	Ply rating	L/S index	Load capacity		Rim	O.D. (mm)	S.W (mm)	T.D. (mm)
				kg	bar				
24.00-20	TT	16	146B	3800	7.5	7.50	1655	278	22

BGI | OTR TYRE CATALOGUE

RELIABLE SOLUTIONS
FOR A HEAVY DUTY WORLD

MB210

IND



All cross ply construction with an improved load performance and enhanced operator comfort. The massive lugs are reinforced and connected to an extra thick centre tread rubber belt.

Enhanced performance due to aggressive traction pattern with excellent self cleaning properties.



Applications:



Size	TT/TL	Ply rating	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
				kg	bar				
13.00-24	TL	12	149A8	2725	5.0	8.00TG	1280	335	23
			164A2	5600	4.5				
14.00-24	TL	16	155A8	5650	5.5	8.00TG	1350	360	29
			173A2	7500	5.5				
16.00-24	TL	16	160A8	4260	5.0	10.00WA	1440	435	29
			183A2	8250	4.25				

Construction

MB720

IND

All cross-ply construction with an improved load performance and enhanced operator comfort.

The tread pattern of the MB720 offers excellent traction and flotation.





Applications:

Size	TT/TL	Ply rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
23.1-26	TL	12	IND	153A6	3655	1.7	DW20	1500	595	16
				165A2	5150	2.0				

INTERNATIONAL BROKERAGE SOLUTIONS

OTR TYRES

MB720S

IND

All cross-ply construction with an improved load performance and enhanced operator comfort.

The MB720S promotes even wear and reduced ground pressure for better compaction performance.



Applications:

Size	TT/TL	Ply rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
11.00-20	TT	18	IND	169A2	5800	8.25	8.00	1080	290	22

BGI | INTERNATIONAL BROKERAGE SOLUTIONS

OTR TYRES

MA03

All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

The aggressive, self-cleaning tread design provides excellent traction in severe off-road conditions.





Applications:



Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
385/95R24	TT	★★★	E2	170E	6000	10.0	10.00W	1372	436	35
385/95R25	TL	★★★	E2	170F	6000	9.0	10.00/1.5	1372	436	35
445/95R25	TL	★★★	E2	174F	6700	9.0	11.25/2.0	1499	452	36
525/80R25	TL	★★★	E2	176F	7300	7.0	13.00/2.5	1498	533	31
505/95R25	TL	★★★	E2	180E	9500	10.0	13.00/2.5	1583	462	35

PGi | INTERNATIONAL BROKERAGE SOLUTIONS

OTR TYRES

MA03+

E2

★★★

All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

The tread design provides excellent traction in severe off-road conditions.





Applications:



Size	TT/TL	Star rating	TRA code	L/S index	Load capacity		Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					kg	bar				
385/95R25	TL	★★★	E2	178F	6000	9.0	20.00/1.5	1599	579	24
445/95R25	TL	★★★	E2	174F	6700	9.0	11.25/2.0	1498	435	28



INTERNATIONAL BROKERAGE SOLUTIONS

OTR TYRES

MB01

IND-3/IND-4

New improved technology of the high-tech casing reduces heat build up inside the tyre. All cross-ply construction. Improved protector plies optimise load performance and operator comfort.

Improved traction and performance through non-directional IND-3/IND-4 tread design.





Applications:



Size	TT/TL	Ply rating	TRA code	Load capacity (kg)				Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)	Pressure (bar)
				Static	5 km/h	10 km/h	25 km/h					
16.00-25	TL	32	IND-3	22900	18100	16900	15600	11.25/2.0	1415	440	32	10.0
21.00-25	TL	40	IND-3	35400	28500	27500	25500	15.00/3.0	1799	585	58	10.0
18.00-35	TL	40	IND-4	37300	29900	27600	25700	13.00/2.5	1877	498	65	10.0
21.00-35	TL	40	IND-3	45700	35200	32000	30400	15.00/3.0	2045	570	58	10.0

INTERNATIONAL
BROKERAGE
SOLUTIONS

OTR TYRES

MB01S

IND-4

New improved technology of the high-tech casing reduces heat build up inside the tyre. All cross-ply construction. Improved protector plies optimise load performance and operator comfort.

Improved traction and performance through non-directional IND-3/IND-4 tread design.



Applications:





Size	TT/TL	Ply rating	TRA code	Load capacity (kg)				Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)	Pressure (bar)
				Static	5 km/h	10 km/h	25 km/h					
18.00-25	TL	40	IND-4	51500	25400	23600	21900	13.00/2.5	1678	500	65	10.0

INTERNATIONAL
BROKERAGE
SOLUTIONS

OTR TYRES

M-STACKER

IND-4

All cross-ply construction with an improved load performance and enhanced operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

Deep, wide tread grooves support easier turning by reducing stress in tread blocks.



Applications:



Size	TT/TL	Ply rating	TRA code	Load capacity (kg)						Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
				Static		10 km/h		25 km/h					
				Loaded wheel	Steering wheel	Load wheel	Steering wheel	Load wheel	Steering wheel				
18.00-25	TL	40	IND-4	51500	33200	25600	18900	21300	17500	13.00/2.5	1660	480	50

M-STACKER+

IND-4

All cross-ply construction with an improved load performance and enhanced operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

Deep, wide tread grooves supports easier turning by reducing stress in tread blocks.





Applications:



Size	TT/TL	Ply rating	TRA code	Load capacity (kg)						Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
				Static		10 km/h		25 km/h					
				Load wheel	Steering wheel	Load wheel	Steering wheel	Load wheel	Steering wheel				
18.00-25	TL	40	IND-4	51600	27300	25600	18900	21900	17500	13.00/2.5	1650	483	70

OTR TYRE CATALOGUE

MB02

IND-5/IND-4

All cross-ply construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

Improved traction and performance through non-directionals. IND-5/IND-4 tread design.



Applications:





Size	TT/TL	Ply rating	TRA code	Pressure (bar)	Load capacity (kg)				Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					Static	5 km/h	10 km/h	25 km/h				
11.00-20	TT	18	IND-5	8.5	10350	7615	6970	5850	8.0	1085	295	22
12.00-24	TL/TT	24	IND-4	10.0	12500	10860	9300	7100	8.5	1245	315	35
14.00-24	TL	28	IND-4	10.0	18000	14650	13500	12030	10.0	1370	375	50
18.00-25	TL	40	IND-5	11.4	29200	24600	22900	21200	13.00/2.5	1635	510	45
18.00-25	TL	40	IND-4	10.0	29200	24600	22900	21200	13.00/2.5	1675	515	55
18.00-33	TL	40	IND-4	10.0	38200	30740	28690	26590	13.00/2.5	1875	560	60

MB300

IND-5

All cross-ply construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

Improved traction and performance through deep non-directional tread design.





Applications:



Size	TT/TL	Ply rating	TRA code	Pressure (bar)	Load capacity (kg)	Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
					Static				
14.00-24	TT	18	IND-5	9.25	10000	10.00	1370	275	26

MB300+

IND-5

All cross-ply construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat.

Improved traction and performance through deep nondirectional tread design.





Applications:



Size	TT/TL	Ply rating	TRA code	Pressure (bar)	Load capacity (kg) Static	Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
14.00-24	TT/TL	18	IND-5	10.0	12000	10.00	1370	375	30

MB800

IND

All cross-ply construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

Self-cleaning and non-directional tread pattern.





Applications:



Size	TT/TL	Ply rating	TRA code	Load capacity (kg)				Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
				Drive wheel 25 km/h	Steer wheel 25 km/h	Drive wheel 5 km/h	Steer wheel 15 km/h				
5.60-8	TT	10	IND	1150	970	1065	850	3.50	630	157	11
6.00-9	TT	10	IND	1505	1275	1400	1130	4.00	540	140	12
6.50-10	TT	12	IND	1995	1600	1765	1490	5.00	578	150	13
7.00-12	TT	14	IND	2590	2190	2425	1925	5.00	636	170	14
8.25-15	TT	14	IND	3575	3185	3355	2690	6.50	798	230	18
28x9-15	TT	14	IND	3920	3275	3185	2365	7.00	798	230	18
250-15	TT	18	IND	4130	3470	3680	2650	7.50	735	250	18
300-15	TT	20	IND	5940	4990	5485	4375	8.00	840	390	20
10.00-20	TT	20	IND	6920	5800	6030	5190	7.50	1074	277	22
11.00-20	TT	20	IND	7730	6510	7207	5735	8.50	1145	315	24
12.00-20	TT	24	IND	8500	7140	7905	6290	8.50	1145	350	26

MR800+

IND-4

★★

★★★

All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

Engineered with special tread compound to run cool, fight rapid wear and deliver remrakable stability.



Applications:



Size	TT/TL	Star rating	TRA code	Pressure (bar)	L/S Index	Load capacity (kg)	Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
9.00R20	TL	★★	IND-4	10.0	160A5	4500	7.00	1020	270	35
10.00R20	TT	★★	IND-4	10.0	164A5	5000	7.00	1054	280	35
11.00R20	TT	★★	IND-4	10.0	170A5	6000	8.00	1090	294	39
12.00R20	TT	★★	IND-4	10.0	174A5	7100	8.50	1130	325	40
12.00R24	TT	★★★	IND-4	10.0	178A5	7900	8.50	1222	325	40
14.00R24	TT	★★★	IND-4	10.0	193A5	11200	10.0	1428	386	65
16.00R25	TL	★★★	IND-4	10.0	200A5	14000	11.25/2.0	1530	420	71
18.00R25	TL	★★★	IND-4	10.0	207A5	17500	13.00	1644	512	65
18.00R33	TL	★★★	IND-4	10.0	216A5	24300	13.00	1838	475	70

M-TERMINAL

IND-5

All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

Developed with a deep tread profile and industrial casing, the tyre offers high resistance to dsmsge and punctures.



Applications:



Size	TT/TL	TRA code	Pressure (bar)	L/S index	Load capacity (kg)	Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
280/75R22.5	TL	IND-3	10.0	168A8	5600	7.50/8.25	968	275	32
310/80R22.5	TL	IND-3	10.0	175A8	6900	8.25/9.00	1078	300	32

M-TERMINAL+

IND-3

All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

Developed with a deep tread profile and industrial casing, the tyre offers high resistance to damage and punctures.



Applications:

Size	TT/TL	TRA code	Pressure (bar)	L/S index	Load capacity (kg)	Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
310/80R22.5	TL	IND-3	10.0	168A8	6900	9.00	1080	330	50

OTR TYRE CATALOGUE

M-STRADDLE

IND-4

All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

Deep and ribbed tread pattern guarantee excellent resistance to damage and impacts.



Applications:





Size	TT/TL	Star rating	TRA code	Pressure (bar)	L/S index	Load capacity (kg)	Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
16.00R25	TL	★★	IND-4	10.0	202A7	15000	11.25/2.0	1550	450	50

M-STRADDLE+

IND-3

All steel radial construction. Improved protector plies optimise load performance and operator comfort. New improved technology of the high-tech casing reduces heat build up inside the tyre.

Deep and ribbed tread pattern guarantee excellent resistance to damage and impacts.



Applications:



Size	TT/TL	Star rating	TRA code	Pressure (bar)	L/S index	Load capacity (kg)	Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
36.00R25	TL	★★	IND-4	10.0	202A7	15000	11.25/2.0	1550	450	48
48/95R25	TL	★★	IND-4	10.0	208A5	17000	13.00/2.5	1535	450	59

MA600

Extremely stabile at slow speed and stationary high load applications. High manoeuvrability while minimising the risk of tread cracks.

Improved abrasion resistance to increase the lifetime of the tyre.

Applications:



Size	Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)	Load capacity (kg)						Other industrial vehicles
					10 km/h		16 km/h		25 km/h		
					Drive	Steer	Drive	Steer	Drive	Steer	
16.00-25	11.25/2.0	1456	433	105	11800	9000	10800	8300	10000	7300	7300
18.00-25	13.00/2.5	1615	480	114	22120	16940	20490	15450	19200	14460	14400
20.5-25	17.00/2.0	1500	544	125	23000	18490	21300	14900	20140	14200	14200
23.5-25	19.50/2.5	1680	595	150	30960	21830	22460	17380	20800	14000	14000
26.5-25	22.00/3.0	1796	657	155	39300	35430	37400	28300	35400	24600	27100

MA601

Optimised compound delivers exceptional protection against cut and puncture damages. Tread pattern delivers a reduced rolling resistance with excellent strength and abrasion resistance.

Wide profile and deep tread lugs provides machine stability and outstanding traction.

Applications:



Size	Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)	Load capacity (kg)			
					Static	5 km/h	10 km/h	25 km/h
17.5-25	14.00/1.5	1340	440	135	14930	10278	9350	8100
20.5-25	17.00/2.0	1489	520	155	16980	11669	10590	9600
23.5-25	19.50/2.5	1610	595	180	21100	14660	13290	1180
26.5-25	22.00/3.0	1730	650	195	27500	17550	15950	14200
29.5-25	25.00/3.5	1870	740	180	32500	22350	20350	18000
35/65-33	28.00/3.5	2030	850	275	43330	30569	25990	2400

MA608

Extremely stable, puncture resistant and maintenance-free assures a long service life, and a high loading capacity for forklift trucks and other industrial applications.

Proven tread profile with large profile blocks delivers excellent traction on a wide range of surfaces.



Applications:





Size	Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)	Load capacity (kg)								
					5 km/h		10 km/h		25 km/h		Other industrial vehicles		
					Drive	Steer	Drive	Steer	Drive	Steer	Static		8 km/h
10.00-20	7.0	2022	250	65	6845	5705	6300	5285	5815	4845	7220	5115	4845
	7.5				7075	5895	6460	5383	6000	5040	7920	6390	5000
12.00-24	8.0	2081	325	74	8640	7200	7885	6570	7520	6390	9150	7350	6100
	8.5				8920	7435	8140	6785	7560	6390	9450	8190	6200
12.00-24	8.5	2300	393	92	9115	7605	8335	6945	7740	6450	9675	8385	6450
14.00-24	10.0	2546	542	82	13165	10185	11305	9355	10515	8595	12890	11175	8595
14.00-25	11.25	2555	581	82	13210	11600	12040	10050	11200	9355	14930	11260	9355

Solid

MA608

Specifically designed for forklifts, these tyres offer stability, puncture resistance, and a long-lasting performance with high loading capacity.



Size	Rim	O.D. (mm)	S.W. (mm)	Load capacity (kg)		
				6 km/h	10 km/h	25 km/h
15x4 1/2-8	3.00	375	110	1105	1005	850
16x6-8	4.33	405	145	1495	1560	1150
5.00-8	3.00	445	120	1495	1560	1150
18x7-8	4.33	445	155	2540	2125	1800
6.00-9	4.00	520	145	2080	1890	1600
21x8-9	6.00	315	180	3120	2835	2400
140/55-9	4.00	375	130	1300	1180	1000
17 3/4x6 1/2-10	5.00	450	165	1950	1770	1500
180/60-10	5.00	450	165	1950	1770	1500
200/50-10	6.50	450	195	2470	2245	1900
6.50-10	5.00	560	155	2600	2360	2000
23x9-10	6.50	565	200	3900	3540	3000
7.00-12	8.00	640	165	3250	2950	2500
23x10-12	8.00	570	235	3900	3540	3000
27x10-12	8.00	665	235	4550	4130	3500
5.50-15	4.50	650	145	2470	2240	1900
6.00-15	4.50	685	145	2470	2240	1900
7.00-15	5.50/6.00	720	175	3900	3540	3000
7.50-15	5.50/6.00	740	190	4420	4010	3400
8.15-15	7.00	680	210	3900	3540	3000
250-15	7.00/7.50	710	225	4940	4485	3800
22 1/4x7 1/2-15	5.50	565	190	3120	2830	2400
8.25-15	6.50	800	200	5460	4955	4200
300-15	8.00	800	250	6500	5900	5000
28x12.5-15	9.75	700	290	6240	5665	4800
355/65-15	9.75	810	290	8060	7315	6200
7.50-16	6.00	770	185	4420	4010	3400
8.25-20	6.00/6.50	980	220	6500	5900	5000
9.00-20	7.00	980	220	6500	5900	5000
10.00-20	7.00/7.50/8.00	1010	250	7800	7080	6000
11.00-20	7.00/7.50/8.00	1040	250	7800	7080	6000
12.00-20	7.00/7.50/8.00	1090	265	8450	7670	6500
12.00-24	8.00/8.50	1200	285	10140	9205	7800
14.00-24	10.00	1330	335	13650	12390	10500
14.00-25	10.00	1330	335	13650	12390	10500

Above tyre dimensios +2% tolerance is permitted.

MA608 TWIN WHEEL

Solid tyre solution specifically designed for mobile excavators with a massive non-directional tread pattern. 3-stage technology of premium quality rubber tread + cushion + FRRC base reinforced by steel cords.



The large contact area reduces tyre stress and uneven wear for maximum durability.



Applications:

Size	Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)	Load capacity (kg)								
					6 km/h		10 km/h		25 km/h		Other industrial vehicles		
					Drive	Steer	Drive	Steer	Drive	Steer	Static	6 km/h	10 km/h
20.00-20	7.5	1662	557	65	14520	11790	11920	10770	11000	1000	15060	19300	4845
12.00-20	8.0	1681	595	74	17180	14400	15770	13540	14640	12300	18590	23890	5090
13.00-24	8.5	1998	640	91	18190	15210	16470	13890	14860	12980	19150	19770	6350
14.00-24	10.0	1846	765	83	24330	20270	22230	18450	20630	17390	23780	23290	6200
14.00-25	11.25	1333	762	83	24430	20200	24120	20000	22400	18570	20000	22430	6490

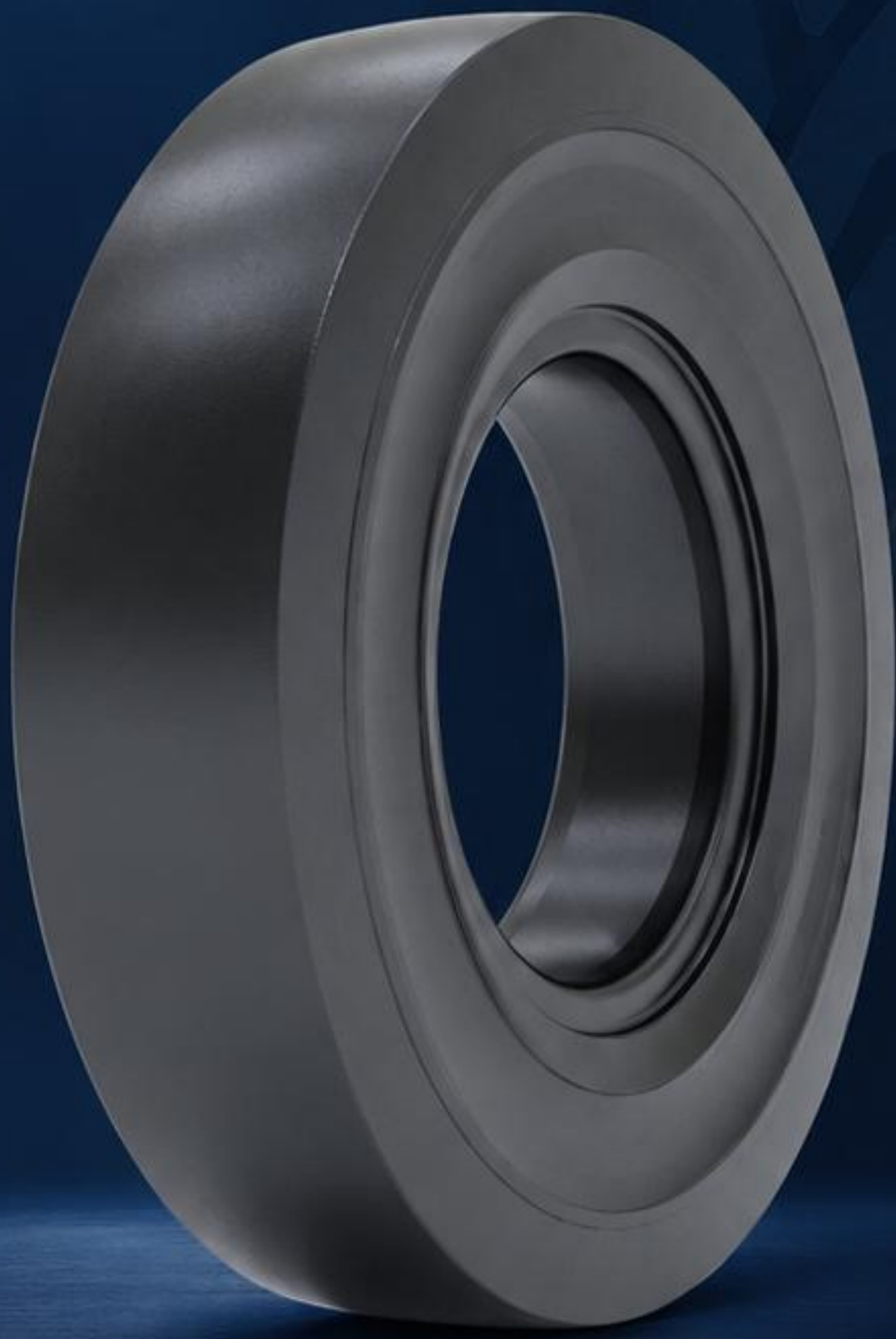
Solid

MA608S

Characteristic slick profile and maximum contact area enables an exceptionally smooth performance. Ideal for environments with smooth surfaces such as ports, shipyards and airports.

Abrasion-resistant tread compound results in an excellent reliability and long service life.





Applications:



Size	Rim	O.D. (mm)	S.W. (mm)	Weight (kg)	Load Capacity (kg)		
					6 km/h	10 km/h	25 km/h
10.00-20	7.5	1100	240	155	5185	5385	5000
11.00-20	8.0	1262	209	189	6430	5870	5450

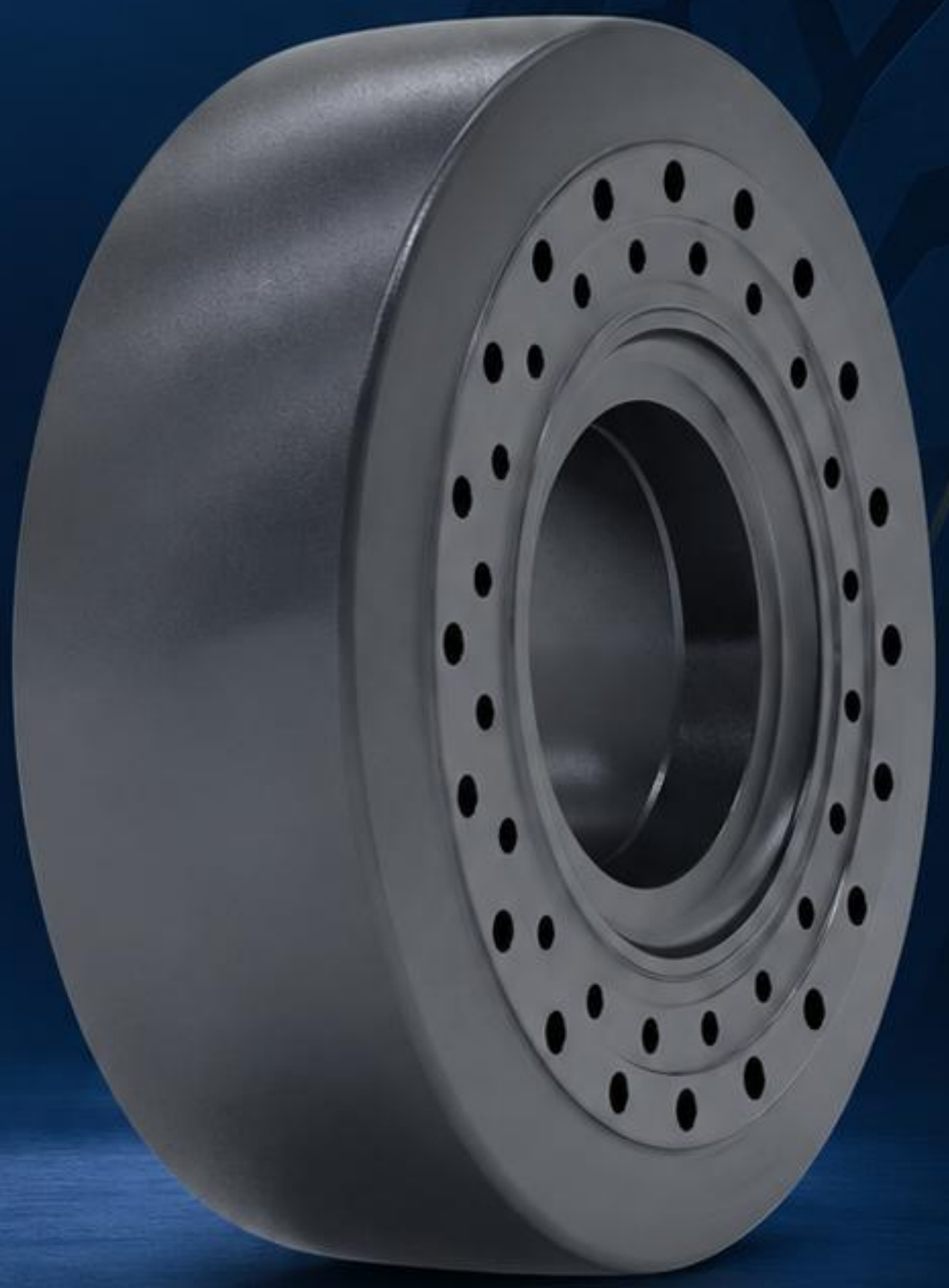
Solid

MA902

Designed to perform in the toughest uses in extreme environments where an optimal ride quality is required. High loading capacity and a high mileage on a wide range of severe surfaces.

The smooth design leads to an increased damage resistance and excellent reliability.





Applications:



Size	Rim	O.D. (mm)	S.W. (mm)	Weight (kg)	Load capacity (kg) 25 km/h
13.5-25	14.00/1.5	1540	448	565	9500
20.5-25	17.00/2.0	1500	520	795	10500
23.5-25	19.50/2.5	1620	590	1315	13000
26.5-25	22.00/3.0	1730	660	1389	16000

Solid

MA801

Designed to eliminate downtime and provide superior vehicle performance and extreme duty uses such as waste and recycling. The enhanced rubber compound is designed for greater resistance to cutting and chunking.



A highly reliable tyre with a self-cleaning pattern and a long tread life.



Applications:



Size	Rim	O.D. (mm)	S.W. (mm)	Weight (kg)	Load capacity (kg) 25 km/h
5.70-12	4.00	570	146	26	1300
23x8.5-12	5.00	580	190	34	1700
30x10-16	6.0	760	240	69	2200
33x12-16	8.0	820	286	100	3200
33x12-20	8.0	830	285	85	3000
36.5x14-20	11.0	920	350	149	4000
13.00-24	8.5	1270	520	288	6800
14.00-24	8.5/10.0	1340	340	375	8000

INTERNATIONAL
BROKERAGE
GLOBAL TRADE

OTR TYRES

MA802

Designed to eliminate downtime and provide superior vehicle performance and extreme duty uses such as waste and recycling. The enhanced rubber compound is designed for greater resistance to cutting and chunking.



A highly reliable tyre with a self-cleaning pattern and a long tread life.



Applications:



Size	Rim	O.D. (mm)	S.W. (mm)	Weight (kg)	Load capacity (kg) 25 km/h
11.00-14	8.5	1240	304	278	6540



INTERNATIONAL
BROKERAGE
GLOBAL TRADE

OTR TYRES

AG23

Radial construction offers optimised load performance, low rolling resistance and operator comfort. Transversely positioned and rounded cleats in the shoulder optimise and self-cleaning and improve rolling under severe conditions.



Features:

- Long, robust, high cleats.
- Self-cleaning and improve rolling.
- Radial construction.

A reduced rolling resistance with good strength and excellent abrasion-resistance.



Applications:



Size	TUTL	Heavy Duty	L/S Index	Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
24R35	TL	✓	176F	18.00	1580	650	17



INTERNATIONAL
BROKERAGE
GLOBAL TRADE

OTR TYRES

Flotation radial MP

M-FLOAT

Radial flotation implement tyre designed for agricultural tanker and trailer applications. A steel belted casing and special rubber compound offers a high resistance to punctures and field hazards.



Features:

- Tyre pressure can be adjusted to low pressure applications.
- Minimizing vibration at high road speed operations.
- Large contact area ensures low contact pressure.

Tyre pattern that offers high grip levels at all surfaces due to the self-cleaning capacities.



Applications:



Size	TL/TTL	Heavy Duty	L/S Index	Rim	O.D. (mm)	S.W. (mm)	T.D. (mm)
560/45R22.5	TL	-	152D	16.03	1076	543	18
560/60R22.5	TL	✓	165D	16.03	1244	543	18
660/50R26.5	TL	✓	171D	20.03	1385	613	20
650/50R26.5	TL	✓	177D	20.03	1389	645	20
710/50R26.5	TL	-	170D	24.03	1385	717	20
750/60R26.5	TL	-	181D	24.03	1675	754	20





Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
5.00-12	8	4.00E	590	145	345	280	R-1
5.50-17	8	4.00E	750	138	400	280	R-1
6.00-12	8	4.50E	640	165	450	330	R-1
6.00-14	8	4.50E	690	165	530	330	R-1
6.00-16	8	4.50E	745	165	550	360	R-1
6.50-16	8	5.00E	765	180	660	330	R-1
7.50-16	8	5.50F	810	205	770	280	R-1
7.50-20	8	5.50F	910	205	915	280	R-1
8.3-20	8	W7	895	210	850	310	R-1
8.3-24	8	W7	995	210	830	250	R-1
8.5-20	8	W7	875	195	780	250	R-1
9.5-16	6	W8	860	240	800	210	R-1
9.5-20	8	W8	950	240	955	280	R-1
9.5-24	8	W8	1050	240	1110	280	R-1
9.5-28	8	W8	1140	240	1185	280	R-1
9.5-32	8	W8	1250	240	1260	280	R-1
11.2-20	8	W10	1005	285	1065	240	R-1
11.2-24	10	W10	1105	285	1380	300	R-1
11.2-28	8	W10	1205	285	1305	240	R-1
11-32	8	W10	1360	305	1600	140	R-1
12.4-24	10	W11	1160	315	1640	290	R-1
12.4-28	8	W11	1260	315	1510	230	R-1
13.6/12-38	10	W11	1565	345	2215	250	R-1
13.6-20	8	W12	1060	345	1400	160	R-1
13.6-24	10	W12	1210	345	1790	250	R-1
13.6-28	10	W12	1310	345	1910	250	R-1
14.9-24	10	W13	1265	378	1990	230	R-1
14.9-26	10	W13	1315	378	2055	230	R-1
14.9-28	10	W13	1365	378	2120	230	R-1
14.9-30	10	W13	1415	378	2190	230	R-1
15-24	10	DW14	1330	410	2800	280	R-1
15.5-38	10	W14	1570	395	2320	230	R-1
16.9-24	10	W15L	1335	430	2230	200	R-1
16.9-28	10	W15L	1435	430	2380	200	R-1
16.9-30	12	W15L	1485	430	2730	240	R-1
16.9-34	10	W15L	1585	430	2605	200	R-1
16.9-38	10	W15L	1685	429	2760	200	R-1
18.4-26	12	DW16	1450	467	2985	230	R-1
18.4-30	12	W16L	1550	467	3180	230	R-1
18.4-34	12	W16L	1655	467	3375	230	R-1
18.4-38	12	W16L	1755	467	3575	230	R-1
20.8-38	12	W18L	1835	528	4000	200	R-1
23.1-26	12	DW20	1605	597	3610	170	R-1



R-1



R-1

BGI

OTR TYRE CATALOGUE

RELIABLE TYRES FOR A DEMANDING WORLD

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
12.4-36	12	W11	1464	315	1925	330	MR-1
12.4-38	12	W12	1514	315	1905	310	MR-1
13.6-16	8	W11	1000	345	1060	150	MR-1
13.6-20	8	W12	1060	345	1400	160	MR-1
14.9-38	14	W13	1621	378	2725	320	MR-1
15.5-38	10	W14	1570	395	2320	230	MR-1
18.4-30	12	W16L	1550	467	3180	230	MR-1
18.4-34	12	W16L	1655	467	3375	230	MR-1
20.8-34	12	W18L	1735	528	3785	200	MR-1
20.8-42	12	W18L	1935	528	3750	190	MR-1
23.1-30	14	DW20	1705	587	4200	200	MR-1
24.5-32	16	DW21	1803	622	4500	210	MR-1
30.5L-32	16	DW27	1819	775	5000	180	MR-1



MR-1



F-2(3RIB)



F-2(4RIB)



F2-8



TF-2



TH657



TH672

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Patterm
4.00-12	4	3.00D	535	110	250	340	F-2(3RIB)
4.00-14	6	3.00D	590	110	315	450	F-2(3RIB)
5.00-15	6	4J	665	140	465	420	F-2(3RIB)
5.50-16	6	4.00E	710	150	525	370	F-2(3RIB)
6.00-16	8	4.00E	740	160	675	450	F-2(3RIB)
6.50-16	8	4.50E	780	175	735	420	F-2(3RIB)
6.50-20	8	5.00F	880	180	865	420	F-2(3RIB)
7.5L-15	8	6LB	745	208	840	370	F-2(3RIB)
7.50-16	8	5.50F	810	205	870	370	F-2(3RIB)
7.50-18	8	5.50F	880	206	945	370	F-2(3RIB)
7.50-20	8	5.50F	910	205	1020	370	F-2(3RIB)
9.00-16	8	6LB	880	235	1080	310	F-2(3RIB)
9.5L-15	8	8LB	780	240	930	310	F-2(3RIB)
11L-15	8	8LB	810	280	1070	280	F-2(3RIB)
10.00-16	10	W8L	910	275	1325	340	F-2(3/4RIB)/TF-2
11.00-16	10	W10L	970	315	1495	310	F-2(3/4RIB)
9.00-16	8	6.50 H	880	234	1200	400	F2-3
5.50-16	8	4.00E	685	150	625	420	TH657
6.00-16	8	4.00E	740	160	675	450	TH657
6.50-16	10	4.50E	760	182	975	530	TH672
7.00-16	12	5.5	790	202	1090	530	TH672



PR-1



R-2(1)



R-2(2)



R-1(IRRIGATION)



R-1(IRRIGATION)

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
6.00-12	6	4.50E	690	160	425	270	PR-1
6.00-14	6	4.50E	710	165	450	250	PR-1
6.50-16	6	5.00F	830	165	565	250	PR-1
7.50-16	6	5.50F	890	195	750	300	PR-1
8.3-20	8	W7	950	210	1130	350	PR-1
8.3-24	8	W7	1050	210	1275	330	PR-1
9.5-24	8	W8	1150	240	1475	290	PR-1
11.2-24	10	W10	1205	285	1800	310	PR-1
11-32	10	W10	1460	305	1400	250	PR-1
12.4-24	8	W11	1245	315	1980	230	PR-1
12.4-28	6	W11	1315	315	1785	200	PR-1
13.6-24	10	W12	1246	345	1790	250	PR-1
13.6-38	10	W12	1710	345	2780	250	PR-1
14.9-24	10	W13	1410	378	1990	230	PR-1
14.9-26	10	W13	1460	378	2040	230	PR-1
14.9-28	10	W13	1510	378	2150	230	PR-1
14.9-30	10	W13	1560	378	2190	230	PR-1
16.9-28	10	W15L	1533	430	2540	230	PR-1
16.9-30	10	W15L	1585	430	2455	200	PR-1
16.9-34	10	W15L	1685	430	3385	220	PR-1
18.4-30	12	W16L	1597	467	3180	230	PR-1
18.4-38	12	W16L	1855	467	3575	180	PR-1
20.8-38	12	W18L	1972	528	4100	200	PR-1
19.5L-24	12	W18L	1383	495	2145	210	R-2(1)
23.1-26	12	W17	1383	497	3610	210	R-2(1)
23.1-26	12	DW20	1662	587	3610	170	R-2(1)
28L-26	14	DW25	1672	715	4745	170	R-2(1)
9.5-24	8	W8	1076	240	1110	280	R-2(2)
13.6-24	10	W12	1246	345	1790	250	R-2(2)
14.9-24	14	W13	1305	378	2650	370	R-2(2)
14.9-28	14	W13	1406	378	2900	300	R-2(2)
18.4-30	12	W16L	1599	467	2900	220	R-2(2)
18.4-34	12	W16L	1701	467	3000	220	R-2(2)
18.4-38	12	W16L	1802	467	3250	220	R-2(2)
20.8-38	12	W18L	1886	528	3550	190	R-2(2)
23.1-26	16	DW20	1661	587	4460	240	R-2(2)
23.1-30	16	W13	1829	610	4200	200	R-2(2)
24.5-32	16	DW21	1862	622	4500	210	R-2(2)

IMPLEMENT TYRE
AGRICULTURAL TYRE





I-1



IMP100



I-3



RIB100



C2

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
9.5L-15	8	8LB	767	241	1120	300	I-1
10-15	10	W7	760	264	1425	240	I-1
11L-14	8	8KB	752	279	1120	250	I-1
11L-15	8	W8L	775	280	1130	220	I-1
11L-16	12	W8L	803	279	1510	360	I-1
12.5L-15	12	W10L	823	318	1750	350	I-1
6.00-16	6	4.00E	710	158	685	275	I-1
7.50-16	10	5.50F	785	203	1240	400	I-1
10.5/80-18	10	9.00	885	274	1935	370	I-1

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
7.00-12	12	5.00F	683	192	1050	390	IMP100
10.0/80-12	8	9.00	715	264	1240	310	IMP100
10.0/75-15.3	10	8.00	785	264	1525	390	IMP100
11.5/80-15.3	12	9.00	854	290	2145	410	IMP100
12.5/80-15.3	14	9.00	869	297	1650	430	IMP100

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
400/60-15.5	16	13.00	874	404	2240	400	I-3/RIB100
500/45-22.5	16	16.00	1022	503	2360	280	I-3
500/50-17	14	16.00	932	503	2240	280	I-3

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
12.00-18(340/70-18)	12	9.00V	1100	340	1950	420	C2

IRRIGATION TYRE

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
11.2-38	10	W10	1465	285	1555	300	R-1(I)(IRRIGATION)
13.6-24	10	W12	1210	345	1790	250	R-1(I)(IRRIGATION)
14.9-24	10	W13	1265	378	1990	230	R-1(I)(IRRIGATION)
14.9-24	10	W13	1265	378	1990	230	R-1(2)(IRRIGATION)



Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Max.Load(Kg)		Inflated Pressure(kpa)		Pattern
					10km/h	50km/h	10km/h	50km/h	
6.50-16	10	5.50F	761	185	/	1095	/	530	E3/L3(W1)
7.50-16	10	6.00G	805	215	/	860	/	530	E3/L3(W1)
9.00-16	14	6.50H	890	255	/	1120	/	260	E3/L3(W1)
12.00-16	16	8.50H	840	240	/	1705	/	680	E3/L3(W1)
12.5/70-16	14	10	848	316	2240	/	440	/	E3L3(W2)
16/70-20	18	13	1075	410	5800	3350	550	450	E3L3(W1)
16/70-20	16	13	1075	410	5150	2900	450	350	E3L3(N1)
16/70-24	16	13	1175	410	5600	3350	450	350	E3L3(N1)
20.5/70-16	16	8.50H	1075	410	/	2850	/	350	E3L3(W1/W2N1)
15.5-25	16	12.00/1.3	1275	395	6500	3750	525	325	E3L3(W1/W2)
17.5-25	16	14.00/1.5	1350	445	7300	4250	475	300	E3L3(W1/W2)
17.5-25	20	14.00/1.5	1350	445	8250	5000	575	400	E3L3(W1/W2N1)
20.5-25	20	17.00/2.0	1490	520	9500	6000	450	325	E3L3(W1/W2)
20.5-25	24	17.00/2.0	1490	520	10300	6700	525	400	E3L3(W1/W2)
23.5-25	20	19.50/2.5	1615	595	10900	7300	375	300	E3L3(W1/W2)
23.5-25	24	19.50/2.5	1615	595	10900	7300	375	300	E3L3(W1/W2)
23.5-25	24	19.50/2.5	1615	595	12500	8000	475	350	E3L3(N1/TH388)
26.5-25	24	22.00/3.0	1750	675	14000	9250	400	300	E3L3(W1/W2)
26.5-25	28	22.00/3.0	1750	675	15500	10000	475	350	E3L3(W1/W2N1)
26.5-25	32	22.00/3.0	1750	675	17000	11200	550	425	E3L3(W1/W2)
29.5-25	28	25.00/3.5	1875	750	17500	11500	425	325	E3L3(W2)
29.5-25	32	25.00/3.5	1875	750	19000	12500	490	375	E3L3(W2)
14.00-24	20	10.00/2.0	1370	375	8500	4625	700	475	E3L3(W1)
14.00-24	24	10.00/2.0	1370	375	9500	5150	850	575	E3L3(W1)
14.00-24	28	10.00/2.0	1370	375	10000	5600	925	650	E3L3(W1)
14.00-25	24	10.00/2.0	1370	375	9500	5150	850	575	E3L3(W1)
14.00-25	28	10.00/2.0	1370	375	10000	5600	925	650	E3L3(W1)
14.00-25	32	10.00/2.0	1370	375	10900	6150	1050	750	E3L3(W1)
16.00-24	24	11.25/2.0	1495	430	10600	6000	650	475	E3L3(W1)
16.00-24	28	11.25/2.0	1495	430	11500	6700	750	575	E3L3(W1)
16.00-25	28	11.25/2.0	1495	430	11500	6700	750	575	E3L3(W1)
18.00-25	28	13.00/2.5	1615	500	13600	8000	650	500	E3L3(W1/W2)
18.00-25	32	13.00/2.5	1615	500	15000	8750	750	575	E3L3(W1/W2)
18.00-25	36	13.00/2.5	1615	500	16000	9250	850	625	E3L3(W1/W2)
18.00-25	40	13.00/2.5	1615	500	17000	9750	950	700	E3L3(W1/W2)
15.5/60-18	18	W12	1000	380	3250	/	260	/	E3L3(W2)
17.5/65-20	18	W14	1090	430	3250	/	240	/	E3L3(W2)



E3/L3(W1)



E3/L3(W2)



E3/L3(N1)



E3/L3(TH388)



Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Max.Load(Kg)		Inflated Pressure(kpa)		Pattern
					10km/h	50km/h	10km/h	50km/h	
8.25-16	12	6.50H	855	235	/	650	/	210	E3/L3(W3)
12.00-16	16	6.50H	840	240	/	1705	/	680	E3/L3(W3)
20.5/70-16	16	8.50H	1075	410	/	2850	/	350	E3/L3(W3)



E3/L3(W3)

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Max.Load(Kg)		Inflated Pressure(kpa)		Pattern
					10km/h	50km/h	10km/h	50km/h	
15/70-18	18	9.00G	950	380	3115	/	360	/	E3/L3(W4)
17.5-25	16	14.00/1.5	1350	445	7300	4250	475	300	E3/L3(W4)
23.5-25	20	19.50/2.5	1615	595	10900	7300	375	300	E3/L3(W4)
23.5-25	24	19.50/2.5	1615	595	12500	8000	475	350	E3/L3(W4)



E3/L3(W4)

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Max Load (Kg)		Inflated Pressure (kPa)		Pattern
					10km/h	50km/h	10km/h	50km/h	
23.5-25	20	19.50/2.5	1615	595	10900	7300	375	300	E4/L4(N2)
23.5-25	24	19.50/2.5	1615	595	12500	8000	475	350	E4/L4(N2)



E4/L4(N2)





L4 L5A L5 G2

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Max Load (Kg)	Inflated Pressure (kPa)	Pattern
					10km/h		
17.5-25	16	14.00/1.5	1400	445	7300	475	L4

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Max Load (Kg)	Inflated Pressure (kPa)	Pattern
					10km/h		
17.5-25	20	14.00/1.5	1400	445	8250	575	L5A/L5
20.5-25	24	17.00/2.0	1550	520	10300	525	L5A
23.5-25	24	19.50/2.5	1675	595	12500	475	L5A/L5
26.5-25	28	22.00/3.00	1800	675	15500	475	L5A/L5

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Max Load (Kg)	Inflated Pressure (kPa)	Pattern
					10km/h		
20.5/70-16	16	8.5H	950	400	2850	350	G2
16/70-20	14	13	1070	410	5150	450	G2





Grader Loader Tyre

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Max Load (kg)		Inflated Pressure (kPa)		Pattern
					10km/h	40km/h	10km/h	40km/h	
13.00-24	12	8.00TG	1280	335	5600	2725	450	300	G2/L2、G2/L2A
14.00-24	16	8.00TG	1350	360	7300	3650	550	375	G2/L2、G2/L2A



G2/L2

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Max Load (kg)		Inflated Pressure (kPa)		Pattern
					10km/h	40km/h	10km/h	40km/h	
15.5-25	12	12.00/1.3	1275	395	/	2650	/	225	G2L2A
17.5-25	16	14.00/1.5	1350	445	/	4250	/	300	G2L2C
20.5-25	16	17.00/2.0	1490	520	/	4000	/	225	G2L2A
23.5-25	16	19.50/2.5	1615	595	/	4750	/	200	G2L2A



G2/L2A



G2/L2C

Excavator Tyre

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
9.00-20	14	7.0	1038	259	2575	770	G2/L2B
10.00-20	16	7.5	1073	278	3000	810	G2/L2B



G2/L2B



Sand Tyre



TH800 **TH808** **TH818** **TH828**

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity(kg)		Inflated Pressure (kPa)	Pattern
					50km/h	65km/h		
14.00-20	18	10.00W	1220	375	4125	2360	245	TH800/TH808/TH818/TH828
16.00-20TT	16	10.00W	1370	420	5450	3150	245	TH828

Military Tyre



E-2

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
1300X530-533	16	440-533	1350	425	5600	525	E-2

BGI





R-1M | R-4 (3) | R-4NEW | TH900 | TH101

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
405/70-20(16/70-20)	14	13	1075	410	2900	350	R-1M
405/70-24(16/70-24)	14	13	1175	410	3350	350	R-1M
15.5/80-24(400/80-24)	12	W13	1240	395	2900	300	R-4(3)

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
12.5/80-18	12	9	865	308	2625	370	R-4(NEW)
16.9-28	12	W15L	1410	429	3450	260	R-4(NEW)
18.4-28	12	DW16	1438	467	2985	230	R-4(NEW)

Turf Tyre

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
26*7.5-12	4	5.50F	680	205	370	180	TH900
16.5/70-18	14	W14L	1030	395	3650	410	TH101



BGI



Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
10.5/80-18	10	9	925	274	1935	370	R-4(1)
12.5/80-18	12	9	985	308	2625	370	R-4(1)

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
16.9-24	12	W15L	1309	429	3250	260	R-4(2)
16.9-28	12	W15L	1410	429	3450	260	R-4(2)
17.5L-24	12	W15L	1241	445	3000	250	R-4(2)
19.5L-24	12	17	1314	495	3450	230	R-4(2)
21L-24	12	DW18	1378	533	3875	220	R-4(2)
18.4-26	12	DW16	1436	467	2985	230	R-4(2)

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
11L-15	10	8LB	783	279	1060	360	F-3
11L-16	12	8LB	808	279	1250	440	F-3

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
23.1-26	14	DW20	1500	595	5600	230	R-3

BGI



Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
12.5/80-18	12	9	985	308	2625	370	TH803
16.9-24	12	W15L	1309	429	3250	260	TH801/TH804
16.9-28	12	W15L	1410	429	3450	260	TH801/TH803/TH804
19.5L-24	12	17	1314	495	3450	230	TH801/TH802





SKS-1

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
10-16.5	10	8.25	773	264	2135	520	SKS-1
12-16.5	12	9.75	831	307	2865	550	SKS-1
14-17.5	14	10.5	921	349	3875	550	SKS-1
15-19.5	14	11.75	1019	389	4565	485	SKS-1
11L-16	12	8LB	808	279	1250	440	SKS-1
23X8.5-12	6	7.00I	574	213	655	230	SKS-1



SKS-1

SKS-2

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
10-16.5	12	8.25	795	264	2375	620	SKS-2
12-16.5	14	9.75	852	307	3075	620	SKS-2



SKS-2

SKS-3

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
10-16.5	12	8.25	815	264	2375	620	SKS-3
12-16.5	14	9.75	869	307	3075	620	SKS-3
11L-16	12	8LB	855	279	1250	440	SKS-3
12.5/80-18	12	9	1027	308	2625	370	SKS-3
14-17.5	14	10.5	962	349	3875	550	SKS-3



SKS-3



SKS-4

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
10-16.5	12	8.25	795	264	2375	620	SKS-4
12-16.5	14	9.75	852	307	3075	620	SKS-4



SKS-4

SKS-5

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
10-16.5	12	8.25	815	264	2375	620	SKS-5
12-16.5	14	9.75	869	307	3075	620	SKS-5
12.5/80-18	12	9	1027	308	2625	370	SKS-5
16.9-28	12	W15L	1410	429	3450	260	SKS-5



SKS-5

SKS-6

Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
10-16.5	12	8.25	795	264	2375	620	SKS-6
12-16.5	14	9.75	852	307	3075	620	SKS-6



SKS-6



Size	PR	Rim	Overall Diameter (mm)	Section Width (mm)	Load Capacity (kg)	Inflated Pressure (kPa)	Pattern
					25km/h drive		
5.00-8TT	10	3.500	470	137	1150	1000	TH202
6.00-9TT	10	4.00E	540	160	1505	860	TH202
6.50-10TT	10	5.00F	590	175	1655	790	TH202
7.00-12TT	14	5.00S	676	190	2590	1000	TH202
7.00-15TT	14	5.5	750	200	3140	1000	TH203
7.50-15TT	14	6.0	780	215	3375	925	TH202
8.25-15TT	14	6.5	840	235	3775	830	TH202
18*7-8TT	16	4.33R	465	173	1640	1000	TH202
21*8-9TT	14	6.00E	535	200	2040	1000	TH202
23*10-12TT	14	8.00G	597	254	28T0	1030	TH202
23*9-10TT	16	6.50F	595	225	2810	1030	TH202
250-15TT	16	7.5	735	250	3865	930	TH202
27*10-12TT	14	8.00G	690	255	3285	860	TH202
28*9-15TT (8.15-15)	14	7.0	706	220	3050	970	TH202
300-15TT	20	8.0	840	300	5940	930	TH203
10.00-20TT	16	7.5	1055	278	6030	790	TH201/TH202
12.00-20TT	20	8.5	1125	315	7400	1000	TH201/TH202

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TH200

Size	Rim	Overall Diameter (mm)	Section Width (mm)	Load capacity(kg)		Balance fork.lift	Other Forklifts (kg)	Pattern
				10km/h	16km/h	25km/h		
				Drive / Steer	Drive / Steer	Drive / Steer	25km/h	
4.00-8	3.00	423	121	1090/840	985/765	825/710	710	TH200
5.00-8	3.00	469	146	1255/965	1145/880	1060/815	815	TH200
200/50-10	6.50	460	221	2910/2240	2665/2050	2470/1900	1900	TH200
6.00-9	4.00	545	160	1975/1520	1805/1390	1675/1290	1290	TH200
6.50-10	5.00	597	178	2715/2090	2485/1910	2310/1775	1775	TH200
7.00-9	5.00	578	186	2870/2055	2440/1875	2280/1740	1740	TH200
7.00-12	5.00	683	192	3105/2380	2835/2180	2635/2025	2025	TH200
7.00-15	5.50	750	204	3700/2845	3375/2595	3150/2410	2410	TH200
7.50-15	5.50	774	215	3805/2925	3470/2670	3225/2480	2480	TH200
7.50-16	5.50	820	220	4035/3105	3685/2835	3425/2635	2635	TH200
28*9-15TT (8.15-15)	7.0	706	225	4060/3125	3710/2855	3445/2650	2650	TH200
8.25-12	5.00	735	236	3425/2635	3125/2405	2905/2235	2235	TH200
8.25-15	5.50	847	236	4305/3310	3925/3020	3640/2800	2800	TH200
8.25-20	6.50	992	236	5165/4305	4715/3930	4380/3650	3650	TH200
9.00-16	6.50	884	259	5290/4070	4830/3715	4485/3450	3450	TH200
9.00-20	7.0	1038	259	6365/5305	5815/4845	5400/4500	4500	TH200
10.00-20	7.5	1073	278	7070/5985	6460/5385	6000/5000	5000	TH200
11.00-20	7.5	1095	300	7470/6225	6820/5685	6330/5275	5275	TH200
12.00-20	8.0	1180	310	8640/7200	7885/6570	7320/6100	6100	TH200
21*8-9	6.00	535	207	2890/2225	2645/2035	2455/1890	1890	TH200
15*4 1/2-8	3.00	380	114	1005/775	915/705	805/655	655	TH200
16*6-8	4.33	418	162	1545/1190	1410/1085	1305/1005	1005	TH200
18*7-8	4.33	457	170	2430/1870	2215/1705	2060/1585	1585	TH200
23*9-10	6.50	595	225	3730/2870	3405/2620	3160/2430	2430	TH200
23*10-12	8.00	595	281	4450/3425	4060/3125	3770/2900	2900	TH200
27*10-12	8.00	683	281	4595/3535	4200/3230	3900/3000	3000	TH200
250-15	7.5	735	250	5595/4305	5510/3930	4745/3600	3650	TH200
300-15	8.0	838	300	6895/5305	6300/4845	5850/4500	4500	TH200

BGI

Pattern Features:

Special construction design for high torque and heavy load service.

Self cleaning sturdy lugs are designed for good traction and good penetration resistance.

Strong carcass and deep tread provide long tire life.



SIZE	PR	Pattern NO.	Type	T.D.(mm)	STD.Rim	Inflation Pressure (kPa/psi)	LOAD CAPACITY AT VARIOUS SPEED							S.W. (mm)	O.D. (mm)
							0km/h Static	5km/h Creep	10km/h 5mph	15km/h 5mph	20km/h 9mph	25km/h 12mph	30km/h 15mph		
21.00-25	44	E-3A	TL	42	15.00/3.0	11150 kg	39580	35180	31860	29950	28480	27800	27360	572	1750
						165 lbs	87230	77530	70230	66000	62770	61270	60300		
21.00-25	42	E-3A	TL	42	15.00/3.0	1030 kg	37370	33220	30200	28000	27000	26360	25940	572	1750
						150 lbs	82360	73210	66600	61710	59500	58100	57170		
18.00-25	44	E-3A	TL	41	13.00/2.5	1030 kg	32290	28700	25990	24110	23240	22700	22340	510	1636
						150 lbs	71170	63250	57300	53140	51220	50000	49230		
18.00-25	40	E-3A	TL	41	13.00/2.5	1000 kg	30600	27200	24550	22950	22100	21590	21250	510	1636
						145 lbs	67470	59980	54350	50610	48730	47610	46860		

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Pattern Features:

Special construction design for high torque and heavy load service.

A specially formulated heat.cut & abrasion resistant compound provides optimum wear.

Strong carcass and extra deep tread provides longer tire life.

SIZE	PR	Pattern NO.	Type	T.D.(mm)	STD.Rim	Inflation Pressure (kPa/psi)		LOAD CAPACITY AT VARIOUS SPEED								S.W. (mm)	O.D (mm)
								0km/h Static	5km/h Creep	10km/h 5mph	15km/h 5mph	20km/h 9mph	25km/h 12mph	30km/h 15mph	35km/h 19mph		
18.00-33	40	E-4A	TL	69	13.00/2.5	1150	kg	35600	31670	28700	26700	25710	25120	24700	24500	509	1860
						165	lbs	78430	69800	63270	58860	56660	55360	54450	54030		
18.00-25	40	E-4A	TL	65	13.00/2.5	1000	kg	30600	27200	24650	22850	22100	21590	21250	21080	528	1684
						145	lbs	67470	59890	54350	50410	48730	47610	46860	46480		

BGI

OTR TYRES

E-4/IND-4



Pattern Features:

Strong carcass provides superior load capacity.
The wide riding tread,heavy lugs and extra deep tread provides long tire life.
Compound formulated for heat,cut&abrasion resistance.

SIZE	PR	Pattern NO.	Type	T.D.(mm)	STD.Rim	Inflation Pressure (kPa/psi)		LOAD CAPACITY AT VARIOUS SPEED							S.W.(mm)	O.D.(mm)
								Dian'h Static	10km/h Creep	25km/h S/imp	35km/h S/imp	50km/h S/imp	25km/h S/imp	30km/h S/imp		
18.00-25	40	E-4	TL	69	13.00/2.5	1000	kg	30800	28220	24680	22910	22100	21592	21080	526	1673
							lbs	67900	62230	54390	50490	48730	47590	46500		
18.00-25	36	E-4	TL	62	11.25/2.0	1100	kg	27450	25190	21930	20280	19700	19266	18834	432	1548
							lbs	60520	55530	48340	44690	43400	42450	41500		
16.00-25	32	E-4	TL	62	11.25/2.0	1000	kg	22100	20260	17670	16360	16680	15830	15478	432	1548
							lbs	48730	44630	38950	36060	35400	34850	34100		
16.00-25	28	E-4	TL	62	11.25/2.0	1300	kg	20040	18460	16170	15250	14970	14660	14376	432	1548
							lbs	44200	40710	35620	33630	33200	32300	31680		
14.00-25	28	E-4	TT/TL	57	10.00/1.5	1100	kg	19600	18200	15970	14920	14700	14200	14130	386	1417
							lbs	39600	35260	31970	29770	28800	27250	27340		
14.00-24	32	E-4	TL	57	10.00	1600	kg	19653	17430	15458	14740	14110	13820	13590	386	1417
							lbs	43220	38420	34020	32400	31200	30450	29940		
14.00-24	28	E-4	TT/TL	57	10.00	1000	kg	18000	16000	14570	13500	13000	12700	12560	386	1417
							lbs	39690	35300	31970	29770	28670	28000	27650		
12.00-24	24	E-4	TT	54	8.5	1400	kg	13900	12150	11070	10250	9860	9630	9400	333	1300
							lbs	30800	26810	24400	22590	21710	21250	20740		
12.00-20	24	E-4	TT	45	8.5	1000	kg	14260	12700	11510	9800	9440	9230	8510	340	1173
							lbs	31430	28000	25370	21600	20800	20340	18750		
10.00-20	18	E-4	TT	49	7.5	1000	kg	9430	8650	7770	7250	6940	6800	5260	300	1087
							lbs	21220	18670	17150	16000	15400	15030	12160		

BGI

OTR TYRES

L-4S/L-5S



Pattern Features:

1.Specially designed strong carcass .

Wide running surface and deep tread for longer tire life.

Good operation on rough road surface.

Large tread width and ground contact area for good traction on paved ground surface.

SIZE	PR	Pattern NO.	Type	T.D.(mm)	STD.Rim	Inflation Pressure (kPa/psi)		LOAD CAPACITY AT VARIOUS SPEED							S.W.(mm)	O.D.(mm)
								Dia'rh Static	10km/h Creep	25km/h S/imp	35km/h S/imp	55km/h S/imp	25km/h S/imp	30km/h S/imp		
18.00-25	40	L-4S	TL	58	13.00/2.5	1000	kg	30860	28220	24680	22910	22100	21592	21080	526	1673
							lbs	67900	62230	54390	50490	48730	47590	46500		
21.00-25	40	L-5S	TL	97	15.00/3.0	1400	kg	36385	33343	29131	27290	26279	25672	23856	617	1798
							lbs	80230	73562	64260	60210	57978	56620	52560		
18.00-25	40	L-5S	TL	85	13.00/2.5	1400	kg	30860	28220	24680	22910	22100	21592	21080	538	1673
							lbs	67900	62230	54390	50490	48730	47590	46500		
14.00-25	28	L-5S	TT/TL	77	10.00	1400	kg	18000	16000	14500	13500	13000	12700	12560	386	1417
							lbs	39690	35300	31970	29770	28670	28000	27650		
14.00-24	28	L-5S	TT	77	10.00	1400	kg	18000	16000	14500	13500	13000	12700	12560	386	1417
							lbs	39690	35300	31970	29770	28670	28000	27650		
12.00-24	24	L-5S	TT	55	8.5	1400	kg	13900	12150	11070	10250	9860	9630	9400	333	1300
							lbs	30800	26810	24400	22590	21710	21250	20740		
12.00-20	28	L-5S	TT	67	8.5	1500	kg	25620	26530	24220	22590	21840	21335	20880	300	1173
							lbs	56500	58470	53370	49780	48120	47010	46000		
10.00-20	18	L-5S	TT	58	7.5	1400	kg	9430	8650	7770	7250	6940	6800	5260	300	1087
							lbs	21220	18670	17150	16000	15400	15030	12160		
8.25-15	24	L-5S	TT	52	6.5	1000	kg	6070	5440	5030	4760	4550	4330	4200	260	864
							lbs	13380	11970	11080	10330	9570	9250	9030		

TRA CLASSIFICATION OF T.R.A OFF-THE-ROAD TYRES

TRA CODE	TREAD TYPE	TREAD PATTERN
C-7	Suspention Regular	C7
E-2	Traction Regular	M05V,MV2S,MWHS
E-3	Rock Regular	M02V,LVHE,LVHS,MS69,LVHS16
E-3/G-1	Rock Regular	G1
E-3/G-3	Rock Regular	G-3
E-4	Rock Deep Regular	MPVS,M03S,M04S,M04SN,M06S,
		MPVS2,MPOS
		LVHS2,LVAS2,LVHS26,MS62
IND-4	Deep Tread	D07S,D08S,MSD
L-2/E-2	Traction Regular Traction	M01V,MV6/MV6N,MSN
L-2/G-2	Regular	MLVN
L-3	Rock Regular	M01VL
L-3/E-3	Rock Regular	M01V,M02V,M02S,MSDN
L-3/G-1	Rock Regular	G1
L-3/G-2	Rock Regular	G2
L-4	Rock Deep Regular	MSL
L-4/E-4	Rock Deep Regular	LVGM
L-5	Rock Extra Deep Regular	LVGH+,MSL+, L5
L-5S	Smooth Extra Deep Regular	LMS+
R-4	Traction Regular	R-4



Regular Tread



Deep Tread



Extra Deep Tread



M01V/M01VL



- Increased tread volume for additional wear life and resistance to damage
- New sidewall design for enhanced reinforcement and protection
- Robust shoulder design and strong casing reliability

SIZE		STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (ber)	MAX SPEED (Km/h)
M01V	15.5R25	★★	176/160	L-2E-2	25	TL	12.00/1.3	1277	394	7100/4500	6.5/5.25	10/50
	17.5R25	★★	182/167	L-3E-3	28	TL	14.00/1.5	1348	445	8500/5450	6.5/5.25	10/50
	20.5R25	★★	193/177	L-3E-3	31	TL	17.00/2.0	1490	521	11500/7300	6.5/5.25	10/50
	23.5R25	★★	201/185	L-3E-3	34	TL	19.50/2.5	1617	597	14500/9200	6.5/5.25	10/50
	26.5R25	★★	204/193	L-3E-3	37	TL	22.00/3.0	1750	673	18500/11500	6.5/5.25	10/50
	29.5R25	★★	193/177	L-3E-3	31	TL	17.00/2.0	1490	521	16600/9300	6.5/5.25	10/50
M01VL	20.5R25	★★★	190	L-3	31	TL	17.00/2.0	1490	521	11500	6.5	10
	23.5R25	★★★	201	L-3	34	TL	19.50/2.5	1617	597	14500	6.5	10
	26.5R25	★★★	209	L-3	37	TL	22.00/3.0	1750	673	18500	6.5	10
	17.5R25	★★★	182	L-3	28	TL	14.00/1.5	1348	445	8500	6.5	10



M02S



- Increased tread volume for additional wear life and resistance to damage
- New sidewall design for enhanced reinforcement and protection
- Robust shoulder design and strong casing reliability

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (ber)	MAX SPEED (Km/h)
16.00R25	★★	177	E-3	34	TL	11.25/2.0	1532	448	7300	7.0	50
23.5R25	★★	201/185	L-3E-3	34	TL	19.50/2.5	1617	597	14500/9290	6.5/5.25	10/50
23.5R25	★★★	206/189	L-3E-3	34	TL	19.50/2.5	1617	597	7000/10300	8.0/6.75	10/50
26.5R25	★★★	206/193	L-3E-3	37	TL	22.00/3.0	1750	673	8500/11500	6.5/5.25	10/50
26.5R25	★★★	214	E-3	37	TL	22.00/3.0	1750	673	21200	8.0	10
29.5R25	★★★	216/200	L-3E-3	43.5	TL	25.00/3.5	1873	750	22400/14000	6.5/5.25	10/50
29.5R25	★★★	221/204	L-3E-3	43.5	TL	25.00/3.5	1975	750	25750/16000	8.0	10/50
29.5R29	★★★	218/202	L-3E-3	43.5	TL	25.00/3.5	1975	750	23600/15000	6.5/5.25	10/50
29.5R29	★★★	223/206	L-3E-3	43.5	TL	25.00/3.5	1975	750	27250/17000	8.0	10/50



M02V

- Wide tread pattern design and low profile case
- Catching mud and powerful traction
- Driving stable and comfortable.

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
16.00R25	★★	177	E-4	44	TL	11.25/2.0	1532	448	7300	7.0	50
600/65R25	★★	187/178	L-3/E-3	35.5	TL	19.50/2.5	1395	610	9750/7500	4.75	10/50
650/65R25	★★	193/180	L-3/E-3	38.5	TL	19.50/2.5	1475	640	11500/8000	4.75	10/50
750/65R25	★★	202/190	L-3/E-3	44.5	TL	24.00/3.0	1590	735	15000/10600	4.75	10/50
875/65R29	★★	214/200	L-3/E-3	52.5	TL	28.00/3.5	1845	900	21200/15800	4.75	10/50
875/65R29	★★★	218/213	L-3/E-3	52.5	TL	28.00/3.5	1850	900	23600/20600	6.5	10/50



MSDN

- Excellent traction and maneuverability
- Lug design assures smooth mud
- Stone rejection from the grooves
- Supper E-3 tread pattern depth

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
17.5R25	★★	182/167	L-3/E-3	28	TL	14.00/1.5	1348	445	8500/5450	6.5/5.25	10/50
20.5R25	★★	193/177	L-3/E-3	31	TL	17.00/2.0	1490	521	11500/7300	6.5/5.25	10/50
23.5R25	★★	201/185	L-3/E-3	42.5	TL	19.50/2.5	1617	597	14500/9250	6.5/5.25	10/50
26.5R25	★★	204/193	L-3/E-3	45	TL	22.00/3.0	1770	673	18500/11500	6.5/5.25	10/50
29.5R25	★★	216/200	L-3/E-3	48	TL	25.00/3.5	1873	750	22400/14000	6.5/5.25	10/50



LVGM



- Exceptionally robust in massive conditions
- Excellent compromise of adhesion and traction
- Very substantial wide and aggressive tread functions
- Resistant to shock against cuts and tread tearing
- Agriculturally resilient casing with the addition of several specific steel belts

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
23.5R25	★★	201/186	L-4/E-4	47	TL	19.00/2.5	1878	597	14900/9250	6.5/5.25	10/50
26.5R25	★★	209/193	L-4/E-4	57	TL	22.00/3.0	1798	673	18500/11500	6.5/3.25	10/50
29.5R29	★★	218/212	L-4/E-4	60	TL	25.00/3.5	2123	750	23000/16000	6.5/3.25	10/50
29.5R33	★★	224/217	L-4/E-4	62.5	TL	28.00/3.5	2446	889	28000/17000	6.5/5.25	10/50



LVGH



- Exceptionally robust in massive conditions
- Excellent compromise of adhesion and traction
- Very substantial wide and aggressive tread functions
- Resistant to shock against cuts and tread tearing
- Agriculturally resilient casing with the addition of several specific steel belts

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
23.5R25	★★	193	L-5	72	TL	17.00/2.0	1548	521	11500	6.5	10
26.5R25	★★	201	L-5	78	TL	19.50/2.5	1979	597	14500	6.5	10
26.5R25	★★	209	L-5	87	TL	22.00/3.0	1798	673	16500	6.5	10
29.5R25	★★	216	L-5	85	TL	25.00/3.5	1961	750	28000	6.5	10
29.5R29	★★	219	L-5	93	TL	25.00/3.5	2023	750	28000	6.5	10
35/65R33	★★	224	L-5	97	TL	28.00/3.5	2365	890	28000	6.5	10

BGI



MSL+



- Excellent traction
- Superb side-cut resistance
- Better riding comfort
- Long tread life(L-5 tread class)
- Superb side-cut resistance

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
17.5R25	★★	182	L-5	68	TL	14.00/1.5	1399	445	8500	6.5	10
17.5R25	★★★	193	L-5	68	TL	14.00/1.5	1389	445	11500	8.0	10
20.5R25	★★	193	L-5	78	TL	17.00/2.0	1548	521	11500	6.5	10
23.5R25	★★	201	L-5	87	TL	19.50/2.5	1673	597	14500	6.5	10
26.5R25	★★	209	L-5	96	TL	22.00/3.0	1798	673	18500	6.5	10
26.5R25	★★★	213	L-5	98	TL	22.00/3.5	1808	673	20600	8.0	10
29.5R25	★★	216	L-5	104	TL	25.00/3.5	1921	750	22400	6.5	10
29.5R29	★★	218	L-5	104	TL	25.00/3.5	2023	750	23600	6.5	10
35/65R33	★★	224	L-5	97	TL	28.00/3.5	2065	889	28000	6.5	10
35/65R33	★★★★	225/229	L-5	97	TL	28.00/3.5	2065	889	29000/32500	8.0	10/40



MSL



- Excellent traction
- Superb side-cut resistance
- Better riding comfort
- Long tread life(L-4 tread class)
- Superb side-cut resistance

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
23.5R25	★★	201	L-4	51	TL	19.50/2.5	1673	597	14500	6.5	10
26.5R25	★★	209	L-4	60	TL	22.00/3.0	1798	673	18500	6.5	10
29.5R25	★★	216	L-4	66.5	TL	25.00/3.5	1921	750	22400	6.5	10
35/65R33	★★	224	L-4	62.5	TL	28.00/3.5	2065	889	28000	6.5	10

BGI



LMS+

- Extremely smooth deep tread and robust shoulders
- Sidewall protection ensure an excellent defence against shock ruptures
- Excellent tread tearing resistance
- Supper cut-resistance compound

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTH (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
12.00R24	★★	175	L-5S	55	TT/TL	8.50	1255	315	6900	8.0	10
14.00R24	★★	186	L-5S	60	TT/TL	10.00W	1368	369	9500	8.0	10
17.5R25	★★	182	L-5S	65	TL	14.00/1.5	1399	445	8500	6.5	10
20.5R25	★★	193	L-5S	72	TL	17.00/2.0	1548	521	11500	6.5	10
20.5R25	★★★	200	L-5S	72	TL	17.00/2.0	1548	521	14000	8.0	10
23.5R25	★★	201	L-5S	83	TL	19.50/2.5	1673	597	14500	6.5	10
26.5R25	★★	209	L-5S	90	TL	22.00/3.0	1808	673	18500	6.5	10
29.5R25	★★	216	L-5S	100	TL	25.00/3.5	1921	750	22400	6.5	10
29.5R29	★★	218	L-5S	100	TL	25.00/3.5	2023	750	23600	6.5	10
18.00R25	★★	204	L-5S	80	TL	13.00/2.5	1655	515	16000	8.25	10
35/65R33	★★	224	L-5S	97	TL	28.00/3.5	2065	889	28000	6.5	10



LMGS+

- Extremely smooth deep tread and robust shoulders
- Sidewall protection ensure an excellent defence against shock ruptures
- Excellent tread tearing resistance
- Supper cut-resistance compound

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTH (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
12.00R24	★★	175	L-5S	55	TT/TL	8.5	1270	324	6900	8.0	10



G1

- Wear resistance tread designthe pattern block of largehigh strength formula of engineering tyre rubbersuitable for loadersbulldozers eearth moving machinery operation,fully improve the tyre cutting resistance and abrasion resistance.

SIZE	STAR RATING	TRA CODE	TREAD DEPTH (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
17.5-25	**12**	L-3/G-1	26	TT	14.00/1.5	1350	445	6150/3650	3.5/2.25	10/50
20.5-25	**16**	E-3/G-1	28	TT	17.00/2.0	1490	520	8250/5450	3.5/2.75	10/50
23.5-25	**16**	L-3/G-1	33.5	TT	19.50/2.5	1615	595	9500/6150	3.2/2.25	10/50
26.5-25	**28**	E-3/L-3	39	TT	22.00/3.0	1750	675	15500/10000	4.75/3.5	10/50



MLVN

- Superior traction
- Excellent self-cleaning and even wearing
- Greater cut resistance
- Non-directional pattern.

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTH (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
13.00R24	★	146	G-2	26.5	TL	8.00/1.4	1290	335	3000	3.75	40
16.00R24	★★	181/163	L-2/G-2	27	TL	10.00/1.7	1459	427	8250/4875	8.25/4.25	10/40



G2



- The pattern has good traction stabilityandside and excellent self-cleaning properties that lie in the hard road and hard mining environment work,but also suitable for the soil and sand in the soft ground and road conditions,especially used for earthmoving machines, loaders and other construction vehicles.

SIZE	STAR RATING	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
17.5-25	**16**	L-3/G-2	28	TT	14.00/1.5	1390	445	7500/8250	4.75/3.5	1950
20.5-25	**20**	E-3/G-1	28	TT	17.00/2.0	1490	520	8250/5450	4.5/3.25	1950
23.5-25	**20**	L-3/G-2	33.5	TT	19.50/2.5	1615	595	9500/6150	3.5/2.5	1950
26.5-25	**28**	E-3/L-3	39	TT	22.00/3.0	1750	675	15500/10300	4.75/3.5	1950



L5



- Ultra-deep block pattern and high-strength casing designwith rip-resistant and puncture and cut resistance,suitable for use on loaders and scrapers in the mining,forest and underground mining operations in harsh environment conditions

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
23.5-25	**24**		L-5	70.5	TT	19.50/2.5	1915	606	12630	4.75	10



MPVS/MPVS2

- Superior riding comfort
- Optimum traction and self-cleaning
- Exceptional stability
- Three different compounds C1,R1,CS,for diverse working condition

MPVS2 Only for 16.00R25

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTH (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
23.5R25	★★	185	E-4	48	TL	19.50/2.5	1673	597	9250	5.25	50
26.5R25	★★	193	E-4	52	TL	22.00/3.0	1798	673	11500	5.25	50
29.5R25	★★	200	E-4	57	TL	25.00/3.5	1921	750	14000	5.25	50
29.5R29	★★	202	E-4	57	TL	25.00/3.5	2023	750	15000	5.25	50
600/65R25	★★	187/178	L-3/E-3	35.5	TL	19.50/2.5	1395	610	9750/7500	4.75	10/50
650/65R25	★★	193/180	L-3/E-3	38.5	TL	19.50/2.5	1475	640	11500/8000	4.75	10/50
750/65R25	★★	202/190	L-3/E-3	44.5	TL	24.00/3.0	1590	735	15000/10600	4.75	10/50
875/65R29	★★	214/203	L-3/E-3	52.5	TL	28.00/3.5	1845	900	21200/15500	4.75	10/50
875/65R29	★★★	218/213	L-3/E-3	52.5	TL	28.00/3.5	1850	900	23800/20600	6.50	10/50
*16.00R25	★★	177	E-4	46	TL	11.25/2.0	1532	448	7300	7.0	50



M03S

- Extra-deep grooves with strong traction
- Travel over soft and muddy terrain.
- Cool running innovative tread rubber compound
- Cut and speed resistance compound.

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTH (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
14.00R24	★★★	169	E-4	38	TL	10.0	1418	383	5800	8.0	50
14.00R25	★★★	169	E-4	38	TL	10.00/1.5	1418	383	6800	8.0	50
18.00R25	★★	185	E-4	47	TL	13.00/2.5	1673	498	9250	7.0	50



M06S

- Extra-deep grooves with strong traction
- Travel over soft and muddy terrain
- Cool running innovative tread rubber compound
- Cut and speed resistance compound

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTH (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
18.00R25	★★	185	E-4	47	TL	13.00/2.5	1673	498	9250	7.0	50
18.00R33	★★	191	E-4	49	TL	13.00/2.5	1877	498	10900	7.0	50
21.00R35	★★	200	E-4	54	TL	15.00/3.0	1960	570	14000	7.0	50



MPOS

- Cool running innovative tread rubber compound
- Longer lasting casing and bead.
- An exclusive manufacturing process allowing for the optimal curing of the bead area
- Providing reduced rubber tension for better resistance to cuts.

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTH (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
18.00R33	★★	191	E-4	54	TL	13.00/2.5	1877	498	10900	7.0	50
21.00R35	★★	201	E-4	54	TL	15.00/3.0	2052	572	14500	7.0	50
24.00R35	★★	209	E-4	58	TL	17.00/2.5	2160	653	18500	7.0	50



M04S

- Reduced Wheel Spin In Bad Conditions
- Good Traction
- Special Abrasion Resistance

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
18.00R33	★★	191	E-4	54	TL	13.00/2.5	1877	498	10900	7.8	50
18.00R35	★★	201	E-4	61	TL	15.00/3.0	2068	572	14500	7.8	50
24.00R35	★★	200	E-4	68	TL	17.00/3.5	2175	653	16500	7.8	50



M04S2

- Superior traction on muddy terrain
- Recommended for rigid dump trucks
- Full depth tread blocks
- Providing reduced rubber tension for better resistance to cuts

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
18.00R33	★★	191	E-4	54	TL	13.00/2.5	1877	498	10900	7.8	50
18.00R35	★★	201	E-4	61	TL	15.00/3.0	2068	572	14500	7.8	50
24.00R35	★★	200	E-4	68	TL	17.00/3.5	2175	653	16500	7.8	50



MSD

- Longer tire life and stronger durability
- Double sidewall carcass and protection costs
- Increase 15% ground contact Area and 35% bead wireintensity

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
16.00G25	★★★	200	IND-4	53	TL	11.25/2.0	1613	426	14000	10	25



D08S

- Massive tread and heat-resistantlow abrasion rubber
- Extensive speed capability and Reinforced crown architecture
- High resistance to impact and puncture
- Good protection from aggression and Extensive stability

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
12.00R24	★★	175	IND-4	41.5	TL	8.5	1242	343	7300	10	25
16.00R25	★★	200	IND-4	72.5	TL	11.25/2.0	1530	438	14000	10	25
18.00R26	★★★	214	IND-4	80	TL	13.00/2.5	1680	519	21200	10	25
18.00R33	★★★	219	IND-4	72	TL	13.00/2.5	1800	519	24000	10	25



D07S

- The rugged radial tyre designed for forklift trucksterminal tractors
- and other industrial equipments used in heavy-duty applications

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
14.00R24	★★★	196	IND-4	64.5	TL	13.00W	1325	300	12500	10	25
18.00R25	★★★	214	IND-4	63	TL	13.00/2.5	1690	519	21200	10	25



M05V

- Heat resistance compound and high speed durability
- Providing reduced rubber tension for better resistance to cuts
- Up to 10% additional tread volume

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
14.00R24 (335/95R24)	★★★	170	E-2	23	TL	10.00W	1356	382	6000	10	70
14.00R25 (385/95R25)	★★★	170	E-2	23	TL	10.00/1.5	1356	382	6000	10	70
16.00R25 (445/95R25)	★★★	174/177	E-2	28	TL	11.25/2.0	1493	432	6700/7300	10	80/70
17.5R25 (445/80R25)	★★★	170	E-2	28	TL	14.00/1.5	1348	445	6000	8	70
20.5R25 (525/80R25)	★★★	179	E-2	31	TL	17.00/2.0	1490	521	7750	8	70
18.00R25 (505/95R25)	★★★	186	E-2	28	TL	13.00/2.5	1615	498	9500	9.0	70



C-7

- Special pattern for road roller

SIZE	STAR RATING	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
23.1-26	★★	C-7	17	TT	DW20	1500	595	5150	2	10

BGI

Cranes . Compactors . Mining Trucks



MVZS

- Heat resistance compound and high speed durability
- Providing reduced rubber tension for better resistance to cuts
- Up to 10% additional tread volume

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTH (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
14.00R24 (385/95R24)	★★★	170	E-2	23	TL	10.00W	1368	382	6000	10	70
14.00R25 (385/95R25)	★★★	170	E-2	23	TL	10.00/1.5	1368	382	6000	10	70
16.00R25 (445/95R25)	★★★	174/177	E-2	28	TL	11.25/2.0	1493	432	6700/7300	10	80/70



LVHE

- Extra deep tread and big pattern blocks
- High speed durability and heat resistance
- Mining truck tires on rough condition

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTH (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
12.00R24	20PR	156	E-3	30	TT	8.5	1225	315	4000	8.5	50
12.00R24	24PR	161	E-3	30	TT	8.5	1225	315	4625	8.5	50

BGI



13.00R25

14.00R24
14.00R25

LVHS

- Extra deep tread and big pattern blocks
- High speed durability and heat resistance
- Mining truck tires on rough condition
- Small dumping truck application

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTH (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
13.00R25	★★	163	E-3	28	TT/TL	8.5	1295	338	7000	12.5	50
14.00R24	★★★	169	E-3	28	TT	10.0/1.7	1355	370	10000	12.5	50
14.00R25	★★★	169	E-3	28	TT/TL	10.00/2.0 10.0/2.0	1355	370	10000	12.5	50



14.00R25 MS69

MS69

- Extra deep tread and big pattern blocks
- High speed durability and heat resistance
- Mining truck tires on rough condition

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTH (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
13.00R25	★★★	167	E-3	26	TT/TL	8.5	1300	350	7000	12.5	50
14.00R25	★★★	169	E-3	28	TT/TL	10.00/2.0	1365	370	10000	12.5	50

OFF THE ROAD TYRES



G-3

- High strength tyre carcass
- Wear resistance tread design,low heat and good heat dissipation
- With strong resistance to cutting and abrasion resistancesuitable for use in heavy-duty engineering vehicle on the mine transportation

SIZE	STAR RATING	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
13.00-25NHS	28	E-3(G-3)	29.5	TT	10.00/1.5	1300	350	9250/4875	10.5/7	10/50
14.00-24NHS	28	E-3(G-3)	31	TT	10.0	1370	375	10000/5000	9.2/6.5	10/50
14.00-25NHS	28	E-3(G-3)	31	TT	10.00/1.5	1370	375	10000/5000	9.2/6.5	10/50



MS62

- Extra deep tread and big pattern blocks
- High speed durability and heat resistance
- Mining truck tires on rough condition

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
13.00R25	★★★	163	E-4	31	TT	8.5	1300	338	7000	12.5	50
14.00R25	★★★★	169	E-4	40	TT	10.00/2.0	1350	370	10000	12.5	50





LVAS2

- Extra deep tread and big pattern blocks
- High speed durability and heat resistance
- Mining truck tires on rough condition

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTH (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
14.00R25	★★★	169	E-4	34	TT	10.00/2.0	1365	370	10000	12.5	50



LVHS2

- Extra deep tread and big pattern blocks
- High speed durability and heat resistance
- Mining truck tires on rough condition
- Small dumping truck application.

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTH (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
14.00R25	★★★	169	E-4	34	TT	10.00/2.0	1365	370	10000	12.5	50

OFF THE ROAD TYRES



G-3

- High strength tyre carcass
- Wear resistance tread design,low heat and good heat dissipation
- With strong resistance to cutting and abrasion resistancesuitable for use in heavy-duty engineering vehicle on the mine transportation

SIZE	STAR RATING	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
13.00-25NHS	28	E-3(G-3)	29.5	TT	10.00/1.5	1300	350	9250/4875	10.5/7	10/50
14.00-24NHS	28	E-3(G-3)	31	TT	10.0	1370	375	10000/5000	9.2/6.5	10/50
14.00-25NHS	28	E-3(G-3)	31	TT	10.00/1.5	1370	375	10000/5000	9.2/6.5	10/50



MS62

- Extra deep tread and big pattern blocks
- High speed durability and heat resistance
- Mining truck tires on rough condition

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
13.00R25	★★★	163	E-4	31	TT	8.5	1300	338	7000	12.5	50
14.00R25	★★★★	169	E-4	40	TT	10.00/2.0	1350	370	10000	12.5	50





LVAS2

- Extra deep tread and big pattern blocks
- High speed durability and heat resistance
- Mining truck tires on rough condition

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTH (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
14.00R24	★★★	169	E-4	34	TT	10.00/2.0	1365	370	13000	12.5	50



LVHS2

- Extra deep tread and big pattern blocks
- High speed durability and heat resistance
- Mining truck tires on rough condition
- Small dumping truck application

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTH (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
14.00R24	★★★	169	E-4	34	TT	10.00/2.0	1365	370	13000	12.5	50



LVHS16

- Extra deep tread and big pattern blocks
- High speed durability and heat resistance
- Mining truck tires on rough condition
- Small dumping truck application

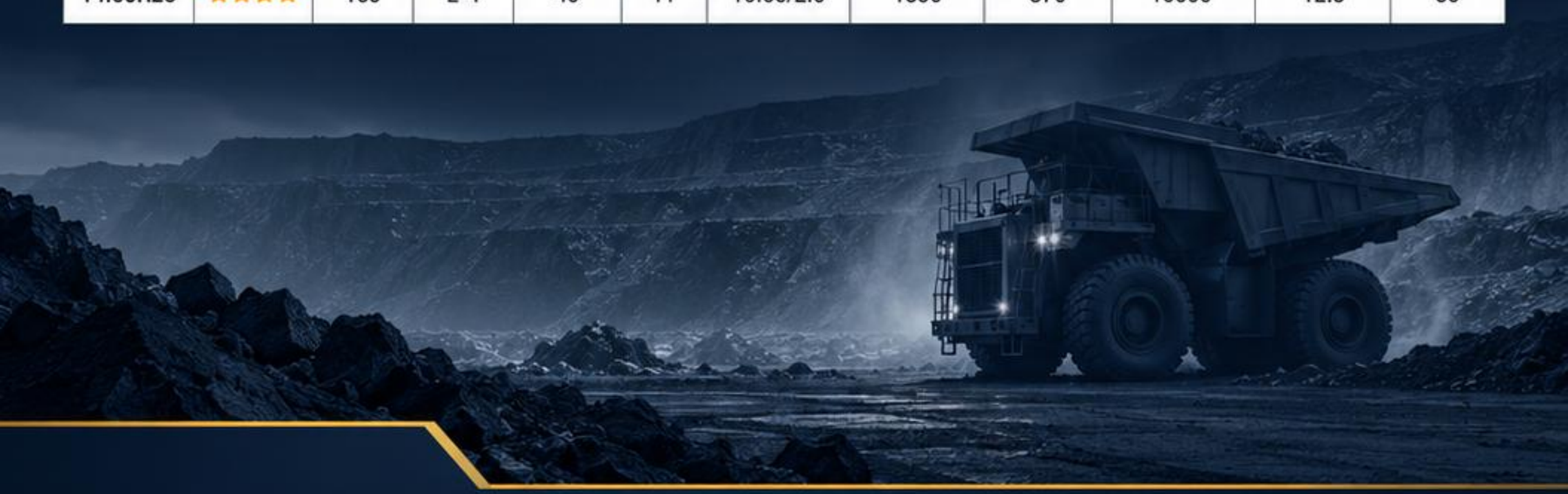
SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTH (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
14.00R25	★★★★	169	E-3	28	TT	10.00/2.0	1365	370	10000	12.5	50



LVHS26

- Extra deep tread and big pattern blocks
- High speed durability and heat resistance
- Mining truck tires on rough condition
- Small dumping truck application

SIZE	STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTH (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
14.00R25	★★★★	169	E-4	40	TT	10.00/2.0	1390	370	10000	12.5	50



OTR TYRE
PRODUCT CATALOGUE



MV6/MV6N

- Snow compound for SNOW&ICE road
- Excellent traction in snow condition
- Light construction for loader only
- High speed durability.

SIZE		STAR RATING	LOAD INDEX	TRA CODE	TREAD DEPTHR (mm)	TYPE	Standard Rim (Rim Width &flange)	DIAMETER (mm)	SECTION WIDTH (mm)	MAX LOAD (Kg)	STANDER PRESSURE (bar)	MAX SPEED (Km/h)
MV6	14.00R24	★	175/153	G-2L-2	23	TL	10.00W	1352	373	6900/3650	10	10/40
	14.00R25	★★★	170	E-2	23	TL	10.00/1.5	1352	373	6000	10	70
	15.5R25	★★	176/160	L-2/E-2	25	TL	12.00/1.3	1277	394	7100/4500	6.5/5.25	10/50
	16.00R25	★★★	174/177	E-2	28	TL	11.25/2.0	1490	432	6700/7300	7.0	80/70
	17.5R25	★★	182/167	L-2/E-2	28	TL	14.00/1.5	1348	445	8500/5450	6.5/5.25	10/50
	20.5R25	★★	193/177	L-2/E-2	31	TL	17.00/2.0	1490	621	11500/7300	6.5/5.25	10/50
	23.5R25	★★	201/185	L-2/E-2	34	TL	19.50/2.5	1617	697	14500/9250	6.5/5.25	10/50
	26.5R25	★★	209/193	L-2/E-2	37	TL	22.00/3.0	1750	673	16000/11500	6.5/5.25	10/50
	29.5R25	★★	216/200	L-2/E-2	43.5	TL	25.00/3.5	1873	750	22400/14000	6.5/5.25	10/50
MV6N	17.5R25	★★	182/167	L-2/E-2	28	TL	14.00/1.5	1348	445	8500/5450	6.5/5.25	10/50
	23.5R25	★★	201/185	L-2/E-2	34	TL	19.50/2.5	1617	697	14500/9250	6.5/5.25	10/50



MSZ3

PATTERN	SIZE	PR	TT/TL	DEPTH(mm)	OVERALL DIAMETER (mm)	SECTION WIDTH (mm)	STANDARD RIM	PRESSURE (Kpa)	LOAD(kg)
MSZ3	14X18-20	32	TL	31.5	1130	178	15.00	1030	8430
	★ 16X18-20	36	TL	47	1130	419	15.00	1050	10020
	42X13-20	32	TT	25	1067	330	9.00	1030	9070
	42X13-20	24	TT	25	1067	330	9.00	1000	8430
	38X16-15	32	TL	31	1000	308	11.50	1000	7800
	★ 14.00-15	32	TL	36	902	358	11.50	1030	6305
	14.00-15	28	TT	36	902	358	11.50	1030	5820
	14.50-15	20	TT	26	902	358	11.50	900	4740
	10.00-15	24	TT	28	917	284	7.50	1030	5692
	10.00-15	16	TT	28	917	284	7.50	790	3875
	350/65-15	24	TL	27	838	353	11.50	1030	4615
	28X12.5-15	24	TT	27	826	310	9.75	1000	4150
	★ 23X12.5-15	28	TT	26	826	305	9.75	1030	5855
	15.00-8	24	TT	24	627	368	13.00	800	3470
	7.50-10	16	TT	22	617	203	5.00F	1030	1800

Note: ★ Above can be filled.
Different sizes can be refilled.
15L-16 23X15-10 14.50L-15 35X15.5-15 380/70-15 10.00L-15 36X11-15 32X12.5-15 32X14.5-15 42X16-15 38X13.5-15 355/45-15



MSH4 MSE3 SUPERL5

PATTERN	SIZE	PR	TT/TL	DEPTH(mm)	OVERALL DIAMETER(mm)	SECTION WIDTH(mm)	STANDARD RIM	PRESSURE (Kpa)	LOAD(kg)
MSH4	8.00-20	16	TT	39	890	299	6.5	1200	4775
	8.25-20	16	TT	42	970	285	6.5	690	5800
	9.00-20	20	TT	43	915	329	11	1500	6875
	400/12.5-20	32	TT	48	1020	320	11	1500	7220
	★ 600/12.5-20	52	TT	45	620	620	19.5	1500	33035
	Note: All sizes can be fillsd.								
MSE3	★ 20.00-20	36	TL	53	1270	435	15.00	1600	12940
	14.00-20	32	TT	50	1245	375	10.00	1600	10825
	14.00-24	28	TT	50	1245	375	10.00	885	9250
SUPERL5	★ 12.00-20	28	TT	62	1145	315	8.5	1600	8020
	12.00-20	24	TT	57	1135	315	8.5	1600	8180

L4S/L5S



PATTERN	SIZE	PR	TT/TL	DEPTH(mm)	OVERALL DIAMETER(mm)	SECTION WIDTH(mm)	STANDARD RIM	PRESSURE (Kpa)	LOAD(kg)
L4S	18.00-33	40	TL	54	2043	500	28.00-2.5	1150	36600
	18.00-33	40	TT	56	2025	510	28.00-2.5	1150	36000
	18.00-24	24	TT	48.5	1623	375	9.00	850	9520
	18.00-29	16	TT	56	1973	378	7.5	790	5600
L5S	23.5-25	40	TL	108	2025	750	25.00-3.5	635	29000
	23.5-25	34	TL	108	2020	750	25.00-3.5	635	28000
	23.5-25	36	TT	100	2020	675	22.00-3.0	635	28250
	26.5-25	32	TL	85	2073	750	28.00-2.5	730	15000
	17.5-25	24	TT/TL	62	1403	445	14.00-1.5	635	9500
	17.5-25	20	TT/TL	62/50.5/46.5	1403	445	14.00-1.5	575	7300
	14.00-24	28	TT	72/68.5	1412/1450	380/355	10.00	1000/925	13500/16000
	12.00-24	24	TT	68.67	1290	353	8.5	1000	10750
	12.00-20	28	TT	67	1173	340	8.5	1000	8620
	12.00-20	20	TT	52	1145	315	8.5	950	6255
	10.00-20	18	TT	56	1097	360	7.5	1000	7250
	8.25-15	24	TT	52	864	260	6.5	1000	6070



R4 PREMIUM

Features:

- Self-cleaning, open tread design for reduced maintenance time.
- Extra large, tapered lugs for traction in slippery conditions and maximum wear life.
- Reinforced dual sidewall for superior wear and resistance to cuts and abrasions.
- Heavy rim guard reduces potential for damage to tire bead and wheel flange.
- Improved productivity.

Tyre Size (in)	Ply Rating (PR)	Tyn Type (TT/TL)	Tread Depth (mm)	Section Width (mm)	Overall Diameter (mm)	Max. Speed (km/h)	Infl. Pressure (kPa)	Max.Load (kg)	Standard Rim (in)
5.70-12	6	TL	16.8	145	570	33	370	560	4.50-5.10
10-16.5	10	TL	17.3	264	746	33	510	2245	8.25
12-16.5	12	TL	15.8	309	831	33	610	3070	9.50
14-17.5	14	TL	23.8	360	921	33	910	3875	10.50
15-19.5	16	TL	28.8	389	1020	33	850	4835	11.75
23x8.50-12	8	TL	15.8	213	574	33	460	865	7.00-9.00
27x8.50-15	10	TL	15.8	233	678	33	485	1230	7.50
31x10.5-15	14	TL	15.4	274	843	30	460	1530	W9
31x15.5-15	14	TL	25.4	393	865	30	460	3380	W9
27x10.5-15	8	TL	21.4	273	686	33	413	2320	8.50
36x13-15	16	TT	23.8	375	960	33	758	6510	11.00

BGI



L4

DEEP BLOCK

Features:

- Reinforced sidewall for superior tread stability and greater penetration resistance
- The deep tread provides for a long tread life and the center block tread resists “skid” wear

Type Size	Ply Rating	Tyre Type	Tread Depth	Section Width	Overall Diameter	Max. Speed	Infl. Pressure	Max.Load	Standard Rim
			mm	mm	mm	km/h	kPa	kg	
26-16.5	10	TL	27.0	264	723	10	528	2135	8.25
26-16.5	12	TL	27.0	264	723	10	620	2375	8.25
12-16.5	12	TL	33.5	307	831	10	558	2695	9.75
12-16.5	14	TL	33.5	307	831	10	620	3075	9.75
12-16.5	16	TL	33.5	307	831	10	760	3399	9.75
14-17.5	14	TL	37.5	349	921	10	558	3575	10.50
14-17.5	16	TL	37.5	349	921	10	638	4030	10.50
15-19.5	14	TL	37.5	389	1019	10	485	4965	11.75

BUILT FOR A TOUGHER TOMORROW

OFF-THE-ROAD TYRES



L5XDT

X'TRA DUTY TRACTIONAL

Features:

- X'tra deep tread, extra thick sidewalls provide exceptional durability and minimize the risk of punctures & accidental damages.
- Superior carcass strength allows the tire to bear extreme heavy load.
- Exceptional traction and long wear.
- Long life

Tyre Size	Ply Rating PR	Tyre Type TT/TL	Tread Depth mm	Section Width mm	Overall Diameter mm	Max. Speed km/h	Infl. Pressure kPa	Max.Load kg	Standard Rim
10-16.5	10	TL	35.0	268	790	10	520	1835	8.25
12-16.5	12	TL	35.5	307	835	10	550	2865	9.75
12-14-17.5	14	TL	36.5	349	935	10	550	3075	10.50
12-15/70-18	14	TL	37.0	308	965	10	425	1825	W9
12-15/80-18	16	TL	37.0	308	965	10	490	3540	W9
16.9-28	14	TL	38.0	450	1410	10	300	4440	W15
23x8.50-15	8	TL	28.0	213	574	10	450	575	7.00
27x8.50-15	10	TL	31.0	215	681	10	520	1090	7.0 B

BGI



L5XDD

X'TRA DUTY DIRECTIONAL

Features:

- X'tra deep tread, extra thick sidewalls provide exceptional durability and minimize the risk of punctures & accidental damages.
- Superior carcass strength allows the tire to bear extreme heavy load.
- Exceptional traction and long wear.
- Long life.

Tyre Size (in)	Ply Rating (PR)	Tyre Type	Tread Depth (mm)	Section Width (mm)	Overall Diameter (mm)	Max. Speed (km/h)	Infl. Pressure (kPa)	Max. Load (kg)	Standard Rim (in)
18-25.5	10	TL	35.0	218	790	33	520	2135	8.25
19.5-25	12	TL	35.0	325	866	33	520	2665	9.75
16-31.5	14	TL	35.5	366	962	33	520	3275	11.00



L5 BRUTE
TRACTIONAL

Features:

- Extra deep tread, extra thick sidewalls provide exceptional durability and minimize the risk of punctures & accidental damages.
- Specially designed Rim Guard ensures protection against flats & wheel damages in the rim flange area.
- Rugged Lug Design has higher surface contact designed for improved performance, grip, braking and better stability with higher loads.
- Exceptional treadwear for longer life.

Tyre Size	Ply Rating	Tyre Type	Tread Depth	Section Width	Overall Diameter	Max. Speed	Infl. Pressure	Max.Load	Standard Rim
			mm	mm	mm	km/h	kPa	kg	
5.70-12	8	TL	20.0	145	574	10	630	850	4.50
5.90-15	8	TL	26.0	152	686	10	630	750	5.00
10-16.5	14	TL	42.0	270	785	10	725	2075	8.25
12-16.5	14	TL	43.0	271	861	10	630	3075	9.75
27x8.50-15	10	TL	33.5	221	686	10	550	1465	7.00



L5 BRUTE

DIRECTIONAL

Features:

- Ultra deep tread, extra thick sidewalls provide exceptional durability and minimize the risk of punctures & accidental damages.
- Specially designed Rim Guard ensures protection against flats & wheel damages in the rim flange area.
- Rugged Lug Design has higher surface contact designed for improved performance, grip, braking and better stability with higher loads.
- Exceptional treadwear for longer life.

Tyre Size	Ply Rating	Tyre Type	Tread Depth	Section Width	Overall Diameter	Max. Speed	Infl. Pressure	Max.Load	Standard Rim
			mm	mm	mm	km/h	kPa	kg	
10-16.5	14	TL	42.0	270	785	10	725	2725	8.25
12-16.5	14	TL	43.0	315	861	10	630	3075	9.75
14-17.5	16	TL	43.0	349	945	10	520	3875	10.50



R4

SOLIDMAX

Features:

- Cutting and abrasion resistance tread design.
- Extra deep pattern and wide tread cap design provides good traction and high passing performance.
- Deep, self-cleaning step lugs that provide excellent traction.
- Softer ride.

Tyre Size	Ply Rating	Tyre Type	Tread Depth	Section Width	Overall Diameter	Max. Speed	Infl. Pressure	Max.Load	Standard Rim
			mm	mm	mm	km/h	kPa	kg	
30*10*16	-	solid	40	236	754	10	-	2900	6.50-16
30*10*20	-	solid	40	236	754	10	-	2900	7.0-20
33*12*20	-	solid	42	280	837	10	-	4950	8.5-20
33*14*20	-	solid	45	330	914	10	-	6850	8.5-20

BGI



X

X'CAVATOR

Features:

- Self-cleaning open tread with mud breakers provides improved traction.
- Reinforced sidewall for excellent stability.
- Cut resistance.
- Excellent grip and increased traction.

Tyre Size (in)	Ply Rating (PR)	Tyre Type	Tread Depth (mm)	Section Width (mm)	Overall Diameter (mm)	Max. Speed (km/h)	Infl. Pressure (kPa)	Max.Load (kg)	Standard Rim (in)
8.25-20	16	TT	19	230	962	33	688	1800	6.5
9.00-20	16	TT	20	259	1018	33	719	2430	7.00
10.00-20	16	TT	20	278	1038	33	719	2900	7.50
11.00-20	18	TT	21	278	1092	33	719	3350	8.00
12.00-20	32	TT	22	292	1202	33	813	3874	8.50
14.00-20	16	TT	22	290	1302	33	725	3350	8.00

BGI



HF-3

GARDEN FLOTATION

Features:

- Wide tread, rounded shoulder markings and streamline design to make it smooth ride.
- With good buoyancy and excellent sandy pavement performance.
- Uniform tread wear.

Tyre Size	Ply Rating (PR)	Tyre Type (TT/TL)	Tread Depth (mm)	Section Width (mm)	Overall Diameter (mm)	Max. Speed (km/h)	Infl. Pressure (kPa)	Max.Load (kg)	Standard Rim
29x12.5-15	8	TL	13	320	750	10	320	950	10.00
26x12.00-12	8	TL	11.2	309	670	10	290	1370	10.00



HF-3 TTM

TRENCHER TRACTION MASTER

Features:

- Best to meet the needs and demands of the most severe operational trencher machines.
- Self-cleaning stepped tread lugs provide excellent traction.
- Specially developed lugs offer smoothest ride available and increased stability.

Tyre Size	Ply Rating	Tyre Type	Tread Depth (mm)	Section Width (mm)	Overall Diameter (mm)	Max. Speed (km/h)	Infl. Pressure (kPa)	Max.Load (kg)	Standard Rim
26x12.00-10	8	TL	17.8	309	670	10	380	1550	10.00
26x12.00-12	8	TL	19.0	309	670	10	350	1370	10.50
31x15.5-15	8	TL	19.0	402	802	10	310	1980	13.00
29x12.5-15	8	TL	21.5	325	770	10	320	1950	10.00



F3 MR

MULTI-RIB

Features:

- Low section height design promotes excellent handling and stability.
- Industry standard for towhose front tires.
- Large footprint and wide tread design has excellent load distribution.
- Deep grooves for directional control with minimal side-slip.
- Durable nylon casing.

Tyre Size (in)	Ply Rating (PR)	Tyre Type	Tread Depth (mm)	Section Width (mm)	Overall Diameter (mm)	Max. Speed (km/h)	Infl. Pressure (kPa)	Max.Load (kg)	Standard Rim (in)
11L-15	10	TL	11.0	279	515	30	360	1090	8LB
11L-16	14	TL	12.7	279	813	30	506	1285	8LB
11L-16	18	TL	13.4	279	838	30	360	1460	8LB
11L-16	22	TL	12.7	279	838	30	440	1750	8LB
11L-24	14	TL	13.7	279	838	30	506	1815	8LB
14.5/75-16.1	18	TL	15.0	375	932	30	280	1650	11LB



R4 STIL

SUPER TIRE INDUSTRIAL LUG

Features:

- Excellent grip.
- Wear & cut resistant tread compound.
- Specialty designed corner mud breakers for optimum self-cleaning.
- Reduced vibration & increased stability.
- Deep under tread for improved puncture resistance.
- Protected side wall for increased cut resistance.

Tyre Size (in)	Ply Rating (PR)	Tyre Type	Tread Depth (mm)	Section Width (mm)	Overall Diameter (mm)	Max. Speed (km/h)	Infl. Pressure (kPa)	Max.Load (kg)	Standard Rim (in)
18.4-26(480/80-26)	12	TL	26.7	678	1420	40	250	4000	W16L
18.4-26(480/80-26)	14	TL	26.7	678	1420	40	250	4370	W16L
18.4-28(480/80-28)	12	TL	27.0	678	1490	40	250	3550	W16L
18.4-28(480/80-28)	14	TL	27.0	678	1490	40	300	3875	W16L
18.4-30(480/80-30)	12	TL	27.0	678	1490	40	250	4000	W16L
18.4-36(480/80-30)	14	TL	27.0	679	1420	40	300	4500	W16L
18.4-34(480/80-34)	12	TL	28.7	679	1620	40	250	4120	W16L
18.4-34(480/80-34)	14	TL	28.7	679	1620	40	250	4600	W16L



R4 ITL

IND TRACTOR LUG

Features:

- Extra wide lugs with an overlapping center are designed to deliver outstanding wear and roadability .
- Heavy duty construction provides excellent durability and damage resistance.
- Excellent Grip.

Tyre Size (in)	Ply Rating (PR)	Tyre Type	Tread Depth (mm)	Section Width (mm)	Overall Diameter (mm)	Max. Speed (km/h)	Infl. Pressure (kPa)	Max.Load (kg)	Standard Rim (in)
16.9-24	20	TT/TL	24.0	396	1200	40	220	2960	W15L
16.9-24	32	TT/TL	24.0	396	1290	40	260	3250	W15L
16.9-28	20	TT/TL	25.5	396	1320	40	220	3075	W15L,W14L
16.9-28	32	TT/TL	25.5	396	1320	40	260	3450	W15L,W14L
17.5L-24	20	TT/TL	25.0	445	1240	40	220	2860	W15L
17.5L-24	32	TT/TL	25.0	445	1240	40	260	3335	W15L
19.5L-24	20	TL	28.0	495	1314	40	180	3060	W13L,W16L,DW16A
19.5L-24	32	TL	38.0	495	1314	40	290	3450	DW16A
21L-24	20	TL	32.0	533	1378	40	180	3330	W14L,DW18A
21L-24	32	TL	32.0	533	1378	40	280	4560	DW18A



R4 PIB

PREMIUM INDUSTRIAL BACK

Features:

- The directional opposed lugs produce self-cleaning action and provide excellent traction and smooth running on loose soil and sand.
- Outstanding wear and smooth ride achieved by long, multi-angle lug design.
- Tight center bars provide excellent road-ability.
- Deep tread lugs give excellent traction.
- Best choice for backhoes and industrial tractors.

Tyre Size (in)	Ply Rating (PR)	Tyre Type	Tread Depth (mm)	Section Width (mm)	Overall Diameter (mm)	Max. Speed (km/h)	Infl. Pressure (kPa)	Max.Load (kg)	Standard Rim (in)
14.9-24	12	TL	25.5	378	1215	40	230	2900	W13L,W13
16.9-24	12	TL	25.5	419	1385	40	230	3150	W15L
16.9-28	12	TL	26.5	419	1438	40	280	3450	W15L,W14L
17.5-24	10	TL	26.5	445	1414	40	220	2900	W15L
16.9-28	12	TL	27.0	457	1478	40	230	4000	DW16A
18.5L-24	12	TL	27.0	495	1314	40	230	3450	DW18A
21L-24	12	TL	28.0	533	1378	40	230	3875	DW18A
21L-24	16	TL	28.0	533	1378	40	280	4500	DW18A



R4
MPT101

Features:

- Open tread design for maximum flotation and traction on soft tarrain
- Reinforced sidewall for high stability and cut resistance
- Cut and wear resistant tread compound
- Heavy-duty service

Tyre Size (in)	Ply Rating (PR)	Tyre Type	Tyre Type Code	Tread Depth (mm)	Section Width (mm)	Overall Diameter (mm)	Max.Load (kg)	Infl. Pressure (kPa)	Max.Speed (km/h)	Standard Rim (in)
405/70-20 (16.0/70-20)	14	TL	L-3B	24	407	16C4	2600	310	50	13
405/70-20 (16.0/70-20)	16	TL	L-3B	24	407	16C4	3000	350	50	13



R4 BOOMLIFT

Features:

- Low Soil Compaction - Excellent Flotation, stable ride in soft terrain without sinking.
- Reduced Downtime and Cost.
- Dual side wall construction for puncture and tear protection.
- Wider footprint for better load distribution.
- Superior Tread Life and Traction.

Tyre Size (in)	Ply Rating (PR)	Tyre Type	Tread Depth (mm)	Section Width (mm)	Overall Diameter (mm)	Max.Speed (km/h)	Infl.Pressure (kPa)	Max.Load (kg)	Standard Rim
355/55D625	14	TL	22.5	500	936	10	520	3450	11.75
15-19.5	16	TL	25	397	994	10	600	4135	11.75
15-19.5	16	TL	25	397	994	10	660	4625	11.75
385/65D22.5	16	TL	25	397	1018	10	600	4935	11.75
385/65D22.5	18	TL	25	385	1018	10	600	5580	13.00
16-25	16	TL	25	389	1065	10	600	6980	11.75
445/50D710	18	TL	25	445	1189	10	560	7380	W15
445/50D710	20	TL	25	445	1189	10	700	7740	W15



E3/L3

LOADMAX

Features:

- Larger horizontal pattern design provides excellent driving performance.
- Reinforced ribs in the middle enhances the tire's ability to resist chipping.
- Cut-resistant formula combined with reasonable pitch design, extending tire service life.
- The tire uses high-strength carcass cords, which greatly increases the sidewall strength.
- The tire bead adopts a double reinforcement design, improving the load performance.

Tyre Size	Ply Rating	Tyre Type	Tread Depth (mm)	Section Width (mm)	Overall Diameter (mm)	Max. Speed (km/h)	Infl. Pressure (kPa)	Max.Load (kg)	Standard Rim
16/70-20	14	TT	17	410	1075	10/A2	450	5160	13
16/70-24	14	TT	22	410	1175	10/A2	450	5600	13
17.5-25	16	TTTL	26	445	1350	10/A2	475	7380	14.00/1.5
17.5-25	20	TTTL	26	445	1350	10/A2	575	8250	14.00/1.5
17.5-25	24	TTTL	26	445	1350	10/A2	700	9250	14.00/1.5
20.5-25	20	TTTL	30	520	1490	10/A2	450	9580	17.00/2.0
20.5-25	24	TTTL	30	520	1490	10/A2	525	10300	17.00/2.0
20.5-25	28	TTTL	30	520	1490	10/A2	625	11500	17.00/2.0
23.5-25	16	TTTL	35	595	1615	10/A2	300	9580	19.50/2.5
23.5-25	20	TTTL	35	595	1615	10/A2	375	10700	19.50/2.5
23.5-25	24	TTTL	35	595	1615	10/A2	475	12500	19.50/2.5
23.5-25	28	TTTL	35	595	1615	10/A2	550	13600	19.50/3.5
26.5-25	28	TTTL	35	675	1750	10/A2	475	15500	22.00/3.0
26.5-25	32	TTTL	35	675	1750	10/A2	550	17000	22.00/3.0
29.5-25	28	TTTL	38	750	1875	10/A2	475	17500	25.00/3.5
29.5-25	32	TTTL	38	750	1875	10/A2	525	18700	25.00/3.5



L-4S/L-5S

Features:

- Suitable for extreme harsh condition such as shafts, tunnels, and other multi rock conditions;
- Strengthened tire body and thickened tread significantly improve the tire's load capacity;
- Adopting a high-strength and hardness specialized tread formulas, the tire has good resistance in cutting, puncture and wearing.

Tyre Size (in)	Ply Rating (PR)	Tyre Type	Tread Depth (mm)	Section Width (mm)	Overall Diameter (mm)	Max. Speed (km/h)	Infl. Pressure (kPa)	Max.Load (kg)	Standard Rim (in)
10.00-20	14	TT	29	288	1055	10\42	750	4750	7.5
12.00-24	16	TT	23	315	1275	10\42	675	6150	8.5
12.00-24	20	TT	40	315	1275	10\42	825	6900	8.5
12.00-24	24	TT	40	315	1275	10\42	975	7500	8.5
14.00-24	24	TT	45	375	1370	10\42	850	9500	10.00/2.0
17.5-25	20	TT	58	445	1400	10\42	575	8250	14.00/1.5
17.5-25	24	TT	58	445	1400	10\42	750	9350	14.00/1.5
17.5-25	30	TT	63	445	1400	10\42	575	8250	14.00/1.5
17.5-25	34	TL	63	445	1400	10\42	750	9290	14.00/1.5
18.00-25	32	TL	78	595	1675	10\42	750	15000	13.00/2.5
18.00-25	40	TL	78	595	1675	10\42	850	17000	13.00/2.5



G2/L2
GRADERMAX

Features:

- Deep and directional patterns give tires good traction and self-cleaning performance.
- The wide tread design provides good buoyancy, giving it excellent driving performance on muddy roads.



C1

Features:

- Deep and directional patterns give tires good traction and self-cleaning performance.
- The wide tread design provides good buoyancy, giving it excellent driving performance on muddy roads.

Pattern Code	Tyre Size	Ply Rating	Tyre Type	Tread Depth mm	Section Width mm	Overall Diameter mm	Max. Speed km/h	Infl. Pressure kPa	Max. Load kg	Standard Rim
G2/L2	13.00-24	12	TL	25	355	1210	40/48	300	2725	8.00TG
G2/L2	14.00-24	16	TL	25	369	1360	40/48	375	3650	8.00TG
G2/L2	15.5-25	12	TL	24	395	1275	40/48	325	2650	12.00/1.3
G2/L2	17.5-25	16	TL	29	445	1350	40/48	325	3550	14.00/1.3
C1	7.00-15	6	TL	12	215	738	50/62	460	1800	6
C1	7.50-15	12	TL	12	215	783	50/62	750	2650	6
C1	7.50-15	14	TL	12	215	783	50/62	875	2900	6
C1	11.00-20	16	TL	16	293	1660	50/62	725	5450	8
C1	13.00-20	18	TL	18	320	1660	50/62	950	6000	8.5



MS-IND

Features:

- Special formulas design makes the tire have good anti-cutting and wear resistance.
- Large pattern design gives the tire excellent grip performance. The tire body is specially strengthened, with high load-bearing capacity, wide driving surface and smooth driving.

Tyre Size	Ply Rating	Type Type (Industial)	Tread Depth (mm)	Section Width (mm)	Overall Diameter (mm)	Max. Speed (km/h)	Infl. Pressure (kPa)	Max.Load (kg)	Standard Rim (inch)
18X7-8	16	TT	17	173	465	25/45	1090	1665/1450	4.33R
21X8-9	14	TT	18	200	535	25/45	1090	1900/1755	6.00E
220X9-10	16	TT	20	225	566	25/45	1090	2810/2270	6.50F
23X10-12	16	TT	20	254	597	25/45	800	3220/2770	8.00G
23X12-12	20	TT	20	254	597	25/45	1090	3160	8.00G
27X10-12	24	TT	23	252	620	25/45	1090	3770	8.00G
4.00-8	8	TT	13	112	415	25/45	930	765/630	3.00D
5.00-8	10	TT	14	137	470	25/45	1090	1130/970	3.50D
6.00-9	10	TT	16	160	540	25/45	860	1505/1275	4.00E
6.50-10	12	TT	18	175	560	25/45	1090	1895/1600	5.00F
7.00-12	12	TT	18	190	676	25/45	860	2315/2005	5.00S
7.00-12	14	TT	18	190	676	25/45	1090	2500/2190	5.00S
7.50-15	20	TT	20	250	735	25/45	1090	5000	7.50BD
28X9-15	14	TT	19	210	706	25/45	970	3050/2575	7.00BD
7.00-15	12	TT	20	200	750	25/45	860	2870/2420	5.5
7.00-15	14	TT	20	200	750	25/45	1090	3140/2655	5.5
7.50-15	12	TT	20	215	780	25/45	790	3015/2680	6.00G
7.50-16	16	TT	20	215	806	25/45	950	3325	6.00G
8.25-15	14	TT	20	235	840	25/45	830	2772/3185	6.50BD
300-15	20	TT	24	300	840	25/45	950	6515/5790	3.00BD
9.00-20	14	TT	30	259	1018	25/45	760	5150/4385	7
9.00-20	16	TT	30	259	1018	25/45	860	5925/4725	7
10.00-20	16	TT	34	278	1055	25/45	790	6030/5090	7.5
11.00-20	16	TT	34	293	1085	25/45	760	6405/5405	8
12.00-20	20	TT	38	315	1125	25/45	1090	7400/6225	8.5
12.00-24	20	TT	38	315	1225	25/45	1090	6140	8.5
14.00-24	28	TT	38	375	1343	25/45	1090	12350	10



MS-SN

Features:

- Snow tires use a special formula to increase friction with ice and snow roads, improving traffic capacity and safety.
- The special pattern design helps to remove water, snow, mud and ice, reducing the risk of slipping.

Tyre Size SRR	Ply Rating (PR)	Type Type (Tubeless)	Tread Depth (mm)	Section Width (mm)	Overall Diameter (mm)	Max. Speed (km/h)	Infl. Pressure (kPa)	Max.Load (kg)	Standard Rim (inch)
10-16.5	10	TL	30	254	773	10/42	410	1389	8.25
12-16.5	12	TL	30	307	831	10/42	550	2385	9.75
14-17.5	14	TL	30	348	921	10/42	550	2875	10.5
16-9.24	14	TL	24	439	1335	10/42	300	2620	W15L
16-9.28	14	TL	24	439	1435	10/42	300	4849	W15L
18-20.24	12	TL	28	495	1340	10/42	210	2145	DW16
21-8.24	16	TL	28	576	1490	10/42	250	2795	DW18



MS-ML

Features:

- The deep and directional pattern gives the tire good traction and self-cleaning performance;
- Wide tread design provides good flotation and excellent driving performance on muddy roads;
- Using a special tread formulas with high strength and high hardness, the tire has good anti-cutting, anti-puncture and wear resistance.

Tyre Size (in)	Ply Rating (PR)	Tyre Type	Tread Depth (mm)	Section Width (mm)	Overall Diameter (mm)	Max. Speed (km/h)	Infl. Pressure (kPa)	Max. Load (kg)	Standard Rim (in)
15-20	18	TT	30	354	1210	40/48	420	3700	11.00Y
1200×520-533	18	TT	30	533	1200	40/48	620	5930	440-533
14.00-20	20	TT	38	375	1265	40/48	730/790	5000\4375	10

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