



OTR TYRE SERIES



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■ 集团简介 Company Introduction

Kebek Tires is a company that designs, develops, and produces high-quality tires for various machinery, including Rigid dumpers, loaders, graders, cranes, dozers, port handlers, forklifts, and tractors. With the support of clients and its engineering team, Kebek Tires has developed anti-heating, anti-cutting, and reinforced strong carcass designs in tires, which enhance the value of its products.

The company offers 18 series, 160 sizes, and 200 tread patterns in truck tires and off-road tires, and is constantly expanding its product line to meet market demands. Kebek Tires aims to provide top-value tires for its customers and their businesses, balancing tire quality and cost to meet their needs.

Kebek Tires is known for its good customer service and fast delivery, and is popular in 96 countries, meeting quality standards such as DOT, ECE, CCC, GCC, and ISO. The company invites its customers to collaborate in designing tires, with the mission of providing top value for their businesses. By ensuring that its tires meet customer requirements and balancing tire quality and cost, Kebek Tires aims to contribute to the growth and development of its customers' businesses.

负荷指数与最大负荷对应关系
LOAD INDEX AND MAXIMUM LOAD

LI 负荷 指数	maximum load 最大负荷		LI 负荷 指数	maximum load 最大负荷		LI 负荷 指数	maximum load 最大负荷		LI 负荷 指数	maximum load 最大负荷	
	kg	1b		kg	1b		kg	1b		kg	1b
120	1400	3090	160	4500	9920	200	14000	30870	240	45000	99210
121	1450	3200	161	4625	10200	201	14500	31970	241	46250	101960
122	1500	3310	162	4750	10470	202	15000	33070	242	47500	104720
123	1550	3420	163	4875	10750	203	15500	34180	243	48750	107470
124	1600	3530	164	5000	11020	204	16000	35280	244	50000	110250
125	1650	3640	165	5150	11350	205	16500	36380	245	51500	113540
126	1700	3750	166	5300	11690	206	17000	37480	246	53000	117950
127	1750	3860	167	5450	12020	207	17500	38590	247	54500	120150
128	1800	3970	168	5600	12350	208	18000	39690	248	56000	123480
129	1850	4080	169	5800	12790	209	18500	40790	249	58000	127890
130	1900	4190	170	6000	13230	210	19000	41890	250	60000	132300
131	1950	4300	171	6150	13560	211	19500	43000	251	61500	135580
132	2000	4410	172	6300	13890	212	20000	44100	252	63000	138890
133	2060	4540	173	6500	14330	213	20600	45420	253	65000	143300
134	2120	4670	174	6700	14770	214	21200	46750	254	67000	147710
135	2180	4810	175	6900	15210	215	21800	48070	255	69000	152120
136	2240	4940	176	7100	15650	216	22400	49390	256	71000	156530
137	2300	5070	177	7300	16090	217	23000	50700	257	73000	160930
138	2360	5200	178	7500	16530	218	23600	52040	258	75000	165340
139	2430	5360	179	7750	17090	219	24300	53580	259	77500	170660
140	2500	5510	180	8000	17640	220	25000	55120	260	80000	176400
141	2575	5680	181	8250	18190	221	25750	56780	261	82500	181880
142	2650	5840	182	8500	18740	222	26500	58430	262	85000	187390
143	2725	6010	183	8750	19290	223	27250	60070	263	87500	192900
144	2800	6170	184	9000	19840	224	28000	61740	264	90000	198450
145	2900	6390	185	9250	20390	225	29000	63940	265	92500	203920
146	3000	6610	186	9500	20940	226	30000	66150	266	95000	209440
147	3075	6780	187	9750	21500	227	30750	67790	267	97500	214950
148	3150	6950	188	10000	22050	228	31500	69460	268	100000	220500
149	3250	7170	189	10300	22710	229	32500	71660	269	103000	227370
150	3350	7390	190	10600	23370	230	33500	73870			
151	3450	7610	191	10900	24030	231	34500	76070			
152	3550	7830	192	11200	24690	232	35500	78280			
153	3650	8050	193	11500	25360	233	36500	80480			
154	3750	8270	194	11800	26020	234	37500	82690			
155	3875	8540	195	12150	26790	235	38750	85430			
156	4000	8820	196	12500	27560	236	40000	88200			
157	4125	9090	197	12850	28330	237	41250	90940			
158	4250	9370	198	13200	29100	238	42500	93710			
159	4375	9650	199	13600	29990	239	43750	96470			

速度级别 SPEED SYMBOLS

symbo 级别	A2	A6	A8	B	C	D	E	F	G
speed (km/h) 速度 (km/h)	10	30	40	50	60	65	70	80	90
speed (mph) 速度 (km/h)	6	20	25	30	35	40	45	50	55

星级层级对应表
CONVERSION TABLE: STAR RATING TO PLY RATING

Service	TireSize	StarRating	Corresponding Ply Rating
Earthmover	13.00R25	★★★	upto28
	14.00R24	★★★	upto32
	14.00R25	★★★	upto32
	16.00R25	★★	upto36
	18.00R25	★★	upto36
	18.00R33	★★	upto40
	21.00R33	★★	upto36
	21.00R35	★★	upto44
	24.00R35	★★	upto48
	27.00R49	★★	upto54
	30.00R51	★★	upto58
	33.00R51	★★	upto64
	36.00R51	★★	upto66
	40.00R57	★★	upto74
	15.5R25	★★	upto20
	17.5R25	★★	upto20
	20.5R25	★★	upto28
	23.5R25	★★	upto32
	26.5R25	★★	upto32
	29.5R25	★★	upto34
Grader	29.5R29	★★	upto40
	13.00R24	★	upto16
	14.00R24	★★	upto18
Loader	16.00R24	★★	upto18
	20.5R25	★★	upto28
	23.5R25	★★	upto32
	26.5R25	★★	upto36
	29.5R25	★★	upto34
	35/65R33	★★	upto48
Port	12.00R20	★★	20PR
	12.00R24	★★	20PR
	14.00R24	★★★	28PR
	16.00R25	★★	32PR
	16.00R25	★★★	36PR
	18.00R25	★★★	40PR
	18.00R33	★★★	40PR

工程子午胎代号标志及使用类型 TRA CLASSIFICATION OFF-THE-ROAD TYRES

TRA 分类代号
TRA CODE

花纹类型
TREAD TYPE

花纹代号
TREAD PATTERN

E-2	Traction Regular	B05N,BGZN,BWYN
E-3	Rock Regular	B02N,LGDN,LOFN,AN609,LOFN16
E-4	Rock Deep Regular	BNTS,BDTS,BDTS2,B03S,B04S,B04S2,B06S,BDRS,HLG01,HLG03,HLG04,HLG05,HLG06,LOFN2,LOFN26,LGXN2,AN6092
IND-4	Deep Tread	B07S,M08S,BSCS
L-2/E-2	Traction Regular	B01N,BWYN/BWYNL,SNOWMASTER
L-2/G-2	Traction Regular	BLGN
L-3	Rock Regular	B01NL,B02N
L-3/E-3	Rock Regular	B01N,B02N,B02S,BXDN
L-4	Rock Deep Tread	MWS
L-4/E-4	Rock Deep Tread	LCHS
L-5	Rock Extra Deep Tread	LCHS+,MWS+
L-5S	Smooth Extra Deep Tread	SMS+

胎面花纹设计深度说明 Design--Depth



刚性自卸车轮胎系列 RIGID DUMPER TRUCKS

B03S

花纹特点 PATTERN CHARACTERISTIC

该花纹具有超强的抗撕裂性能, 轮胎的使用寿命长, 在恶劣的条件下具有优异的附着性和牵引性能, 适用于刚性卡车。

Excellent resistance to damage; Long tyre life; Good ground grasping and traction in harsh condition; Suitable for dump trucks.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & FLANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standar Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
14.00R24	★★★	169	E-4	38	有内胎TT	10.0	1418	383	5800	8.0	50
14.00R25	★★★	169	E-4	38	无内胎TL	10.00/1.5	1418	383	5800	8.0	50
18.00R25	★★	185	E-4	47	无内胎TL	13.00/2.5	1673	498	9250	7.0	50



B04S

花纹特点 PATTERN CHARACTERISTIC

胎面花纹在恶劣的行驶条件下可以减少轮的侧向打滑, 同时具有良好的牵引性能, 该胎面花纹耐磨性好, 具有优良的抗撕裂性及抗剪切性能, 用于刚性卡车。

Reduced wheel spin in bad conditions; Good traction; Special abrasion resistance; Excellent resistance to damage; Suitable for dump loaders.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & FLANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standar Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
18.00R33	★★	191	E-4	54	无内胎TL	13.00/2.5	1877	498	10900	7.0	50
21.00R35	★★	201	E-4	61	无内胎TL	15.00/3.0	2068	572	14500	7.0	50
24.00R35	★★	209	E-4	68	无内胎TL	17.00/3.5	2175	653	18500	7.0	50



B04S2

花纹特点 PATTERN CHARACTERISTIC

肩部开放性花纹沟设计,有利于排水、排石,增强轮胎的自洁性能。块状花纹设计,提供良好的牵引力。散热沟槽增强散热功能,适合较长距离运输。花纹间增加加强筋,使花纹块更加牢固。

Shoulder open pattern groove design, be helpful for drainage, stone, enhance the self-cleaning properties of the tire. Block pattern design, to provide good traction. Cooling groove enhanced heat dissipation function, suitable for long distance transportation. Increase the stiffener between decorative pattern, make pattern piece more solid.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & RANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standard Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
18.00R33	★★	191	E-4	49	无内胎TL	13.00/2.5	1877	498	10900	7.0	50
21.00R35	★★	201	E-4	52	无内胎TL	15.00/3.0	2052	572	14500	7.0	50
24.00R35	★★	209	E-4	58	无内胎TL	17.00/3.5	2175	653	18500	7.0	50



B06S

花纹特点 PATTERN CHARACTERISTIC

该花纹是为运输卡车所设计的,在高速运行情况下安全性能好,在恶劣条件下使用寿命长,又有优良的抗撕裂性能,适合多种环境下作业。

Pattern designed for trucks; Provide excellent protection at high speed. Long tyre life in harsh condition; Excellent resistance to damage; Suitable for many working conditions.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & RANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standard Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
18.00R25	★★	185	E-4	47	无内胎TL	13.00/2.5	1673	498	9250	7.0	50
18.00R33	★★	191	E-4	49	无内胎TL	13.00/2.5	1877	498	10900	7.0	50
21.00R33	★★	200	E-4	54	无内胎TL	15.00/3.0	2001	570	14000	7.0	50



BDRS

花纹特点 PATTERN CHARACTERISTIC

该花纹牵引性能优异,使用寿命长,耐切割性能强,高速性能好,在恶劣条件下安全性能高,适用于刚性卡车。

Excellent traction capabilities; Long tyre life; Available with either cut-resistance or high-speed capability; High protection in harsh conditions; Designed for trucks.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & RANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standard Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
18.00R33	★★	191	E-4	54	无内胎TL	13.00/2.5	1877	498	10900	7.0	50
21.00R35	★★	201	E-4	54	无内胎TL	15.00/3.0	2052	572	14500	7.0	50
24.00R35	★★	209	E-4	58	无内胎TL	17.00/3.5	2160	653	18500	7.0	50



HLG01

花纹特点 PATTERN CHARACTERISTIC

该花纹具有超强的抗撕裂性能,轮胎的使用寿命长,在恶劣的条件下具有优异的附着性和牵引性能,适用于刚性卡车。

Rock-deep tread with tough lug and sidewall protectors. Specially designed for large dump trucks engaged in earthmoving. High resistance to cutting and chipping for long tread life.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & RANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standard Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
27.00R49	★★	223	E-4	58	无内胎TL	19.50/4.0	2702	737	27250	7.0	50
33.00R51	★★	235	E-4	80	无内胎TL	24.00/5.0	3061	894	38750	7.0	50
36.00R51	★★	241	E-4	88	无内胎TL	26.00/5.0	3233	988	46250	7.0	50



HLG03

花纹特点 PATTERN CHARACTERISTIC

肩部开放性花纹沟设计, 有利于排水、排石, 增强轮胎的自洁性能。块状花纹设计, 提供良好的牵引力。散热沟槽增强散热功能, 适合较长距离运输。花纹间增加加强筋, 使花纹块更加牢固。

Shoulder open pattern groove design, be helpful for drainage, stone, enhance the self-cleaning properties of the tire. Block pattern design, to provide good traction. Cooling groove enhanced heat dissipation function, suitable for long distance transportation. Increase the stiffener between decorative pattern, make pattern piece more solid.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & FLANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standard Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
27.00R49	★★	223	E-4	61	无内胎TL	19.50/4.0	2702	737	27250	7.0	50
40.00R57	★★	250	E-4	80	无内胎TL	29.00/6.0	3520	1095	60000	7.0	50



B04S

花纹特点 PATTERN CHARACTERISTIC

该花纹是为运输卡车所设计的, 在高速运行情况下安全性能好, 在恶劣条件下使用寿命长, 又有优良的抗撕裂性能, 适合多种环境下作业。

Pattern designed for trucks; Provide excellent protection at high speed; Long tyre life in harsh condition; Excellent resistance to damage; Suitable for many working conditions.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & FLANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standard Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
27.00R49	★★	223	E-4	76	无内胎TL	19.5/4.0	2690	734	27250	7.0	50
33.00R51	★★	235	E-4	94	无内胎TL	24.00/5.0	3060	920	38750	7.0	50



HLG04

花纹特点 PATTERN CHARACTERISTIC

该花纹牵引性能优异, 使用寿命长, 耐切割性能强, 高速性能好, 在恶劣条件下安全性能高, 适用于刚性卡车。

Excellent traction capabilities; Long tyre life; Available with either cut-resistance or high-speed capability; High protection in harsh conditions; Designed for trucks.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & FLANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standard Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
46/90R57	★★	252	E-4	100	无内胎TL	29.00/6.0	3564	1180	63000	7.0	50



HLG06

花纹特点 PATTERN CHARACTERISTIC

该花纹具有超强的抗撕裂性能, 轮胎的使用寿命长, 在恶劣的条件下具有优异的附着性和牵引性能, 适用于刚性卡车。

Rock-deep tread with tough lug and sidewall protectors. Specially designed for large dump trucks engaged in earthmoving. High resistance to cutting and chipping for long tread life.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & FLANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standard Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
30.00R51	★★	230	E-4	64	无内胎TL	22.00/4.5	2904	823	33500	7.0	50
33.00R51	★★	235	E-4	70	无内胎TL	24.00/5.0	3061	894	38750	7.0	50
36.00R51	★★	241	E-4	78	无内胎TL	26.00/5.0	3233	988	46250	7.0	50





装载机、推土机
平地机、铲运机轮胎系列
Loader, Bulldozer
grader, Scraper
Tire series

B01N

花纹特点 PATTERN CHARACTERISTIC

牵引性、稳固性好, 承载舒适, 适用于运土机、装载机或其他用于建设、卡车承载的设备等。

Excellent traction and stability. Deliver exceptional operator comfort. Designed for loaders, earthmovers and the equipment used in construction stockpile and truck-loading applications.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & FLANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standard Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
15.5R25	★★	176/160	L-2/E-2	25	无内胎TL	12.00/1.3	1277	394	7100/4500	6.5/5.25	10/50
17.5R25	★★	182/167	L-3/E-3	28	无内胎TL	14.00/1.5	1348	445	8500/5450	6.5/5.25	10/50
20.5R25	★★★	193/177	L-3/E-3	31	无内胎TL	17.00/2.0	1490	521	16500	6.5/5.25	10/50
20.5R25	★★	193/177	L-3/E-3	31	无内胎TL	17.00/2.0	1490	521	11500/7300	6.5/5.25	10/50
23.5R25	★★	201/185	L-3/E-3	34	无内胎TL	19.50/2.5	1617	597	14500/9250	6.5/5.25	10/50
26.5R25	★★	209/193	L-3/E-3	37	无内胎TL	22.00/3.0	1750	673	18500/11500	6.5/5.25	10/50



B02N

花纹特点 PATTERN CHARACTERISTIC

具有宽且稳定的轮廓, 牵引性能和附着性能优异, 稳固性能好, 乘坐舒适度高, 适用于卡车。

With wide and stable tread. Excellent traction and adhesion. Designed to deliver exceptional operator comfort and for articulated trucks.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & FLANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standard Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
23.5R25	★★	201	L-3	32	有内胎TL	19.50/2.5	1617	597	14500	6.5	10
23.5R25	★★	201/185	L-3/E-3	34	无内胎TL	19.50/2.5	1617	597	14500/9250	6.5/5.25	10/50
26.5R25	★★	209/193	L-3/E-3	37	无内胎TL	22.00/3.0	1750	673	18500/11500	6.5/5.25	10/50
29.5R25	★★	216/200	L-3/E-3	43.5	无内胎TL	25.00/3.5	1873	750	22400/14000	6.5/5.25	10/50
29.5R29	★★	218/202	L-3/E-3	43.5	无内胎TL	25.00/3.5	1975	750	23600/15000	6.5/5.25	10/50
23.5R25	★★★	206	L-3	34	无内胎TL	19.50/2.5	1617	597	17000	8.0	10/50
26.5R25	★★★	214	L-3	37	无内胎TL	22.00/3.0	1750	673	21200	8.0	10
29.5R25	★★★	221/204	L-3/E-3	43.5	无内胎TL	25.00/3.5	1873	750	25750/16000	8.0/8.0	10/50
29.5R29	★★★	223/206	L-3/E-3	43.5	无内胎TL	25.00/3.5	1975	750	27250/17000	8.0/8.0	10/50



BXDN

花纹特点 PATTERN CHARACTERISTIC

具有特有的胎面深度，在湿软及泥洼地形也具有良好牵引性能，而独特的胎面设计有很好的自洁性，主要用于多用途使用下的运输机及装载机。

Special tread depth; Good traction in wet and muddy road; Special tread design guaranteed the integral beauty; Suitable for earthmovers and loaders.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (R&W&D)&RANGE	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standar Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
17.5R25	★★	182/167	L-3/E-3	28	无内胎TL	14.00/1.5	1348	445	8500/5450	6.5/5.25	10/50
20.5R25	★★	193/177	L-3/E-3	31	无内胎TL	17.00/2.0	1490	521	11500/7300	6.5/5.25	10/50
23.5R25	★★	201/185	L-3/E-3	425	无内胎TL	19.50/2.5	1617	597	14500/9250	6.5/5.25	10/50
26.5R25	★★	209/193	L-3/E-3	45	无内胎TL	22.00/3.0	1750	673	18500/11500	6.5/5.25	10/50
29.5R25	★★	216/200	L-3/E-3	48	无内胎TL	25.00/3.5	1873	750	22400/14000	6.5/5.25	10/50

BLGN

花纹特点 PATTERN CHARACTERISTIC

具有宽且稳定的轮廓，牵引性能和附着性能优异，稳固性能好，乘坐舒适度高，适用于装载机和平地机。

With wide and stable tread. Excellent traction and adhesion. Designed to deliver exceptional operator comfort and for loader machine peacefully.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (R&W&D)&RANGE	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standar Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
13.00R24	★	146	G-2	26.5	无内胎TL	8.00/1.4	1280	335	3000	3.75	40
14.00R24	★★	177/155	L-2/G-2	26.5	无内胎TL	8.00/1.4	1350	360	7300/3875	8.25/4.25	10/40
16.00R24	★★	181/163	L-2/G-2	27	无内胎TL	10.00/1.7	1460	427	8250/4875	8.25/4.25	10/40

MWS+

花纹特点 PATTERN CHARACTERISTIC

具有超强的耐切割性能，胎面使用寿命长，耐久力强，结构稳定，行驶舒适在恶劣的环境下及矿石路面行驶时牵引性能好，适用于采石场及工业场的地上及井下作业。

Special cut resistance; Long tread life; Enhanced stability and riding comfort; Good traction for rough road; Suitable for stone pit, industry zone and underground mine.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (R&W&D)&RANGE	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standar Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
17.5R25	★★	182	L-5	68	有内胎TL	14.00/1.5	1399	445	8500	6.5	10
17.5R25	★★★	193	L-5	68	无内胎TL	14.00/1.5	1399	445	11500	8.0	10
20.5R25	★★	193	L-5	78	无内胎TL	17.00/2.0	1548	521	11500	6.5	10
23.5R25	★★	201	L-5	87	无内胎TL	19.50/2.5	1673	597	14500	6.5	10
26.5R25	★★	209	L-5	96	无内胎TL	22.00/3.0	1798	673	18500	6.5	10
26.5R25	★★★	213	L-5	96	无内胎TL	22.00/3.0	1808	673	20600	8.0	10
29.5R25	★★	216	L-5	104	无内胎TL	25.00/3.5	1921	750	22400	6.5	10
29.5R29	★★	218	L-5	104	无内胎TL	25.00/3.5	2023	750	23400	6.5	10
35/65R33	★★	224	L-5	97	无内胎TL	28.00/3.5	2065	889	28000	6.5	10
35/65R33	★★	229	L-5	97	无内胎TL	25.00/3.5x28.00/3.5	2065	889	32500	8.0	10
35/65R33	★★★★	225	L-5	97	无内胎TL	28.00/3.5	2065	889	29000	8.0	40

LCHS+

花纹特点 PATTERN CHARACTERISTIC

具有优异的牵引力和安全性能，行驶稳定，胎面耐磨性能好，使用寿命长，适用于采石场及工业场的地上及井下作业。

Good traction and protection; Stable, comfortable ride; Special abrasion resistance with long-lasting tread life; Suitable for many conditions such as stone pit industry zone and underground mine.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (R&W&D)&RANGE	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standar Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
20.5R25	★★	193	L-5	72	无内胎TL	17.00/2.0	1548	521	11500	6.5	10
23.5R25	★★	201	L-5	78	无内胎TL	19.50/2.5	1673	597	14500	6.5	10
26.5R25	★★	209	L-5	87	无内胎TL	22.00/3.0	1798	673	18500	6.5	10
29.5R25	★★	216	L-5	95	无内胎TL	25.00/3.5	1921	750	22400	6.5	10
29.5R29	★★	218	L-5	95	无内胎TL	25.00/3.5	2023	750	23600	6.5	10
35/65R33	★★	224	L-5	97	无内胎TL	28.00/3.5	2065	889	28000	6.5	10





GCB8



- Unique dentate pattern design in tire shoulder provides good mud and sand handling ability
- This tread pattern design improves tire traction ability and turning control with excellent maneuverability when vehicles plunge in mires

SIZE	STAR RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (mm)	LOAD INDEX	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									TRA	dual
14.00R20	20PR	TT/TL		10.00	20	164/161F	375	1240	5000/790	4625/790



BT169



- With good traction and grip performance
- Specially designed for mine dump trucks, with excellent resistance to cutting
- Special pattern design, which has good performance in puncture resistance

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (mm)	LOAD INDEX	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									TRA	dual
14.00R20	20PR	TT/TL		10.00	21	164/161F	375	1240	5000/790	4625/790

SMS+/SM6S+



花纹特点 PATTERN CHARACTERISTIC

光面胎的独特设计，具有超强的耐磨性能和负荷性能，在极端恶劣的条件下有可靠的稳定性能，适用于采石场及工业场的地上及井下作业。

Smooth tread pattern: Special cut resistance and loading capabilities; Reliable in the most extreme harsh conditions; Suitable for stone pit, industry zone and underground mine.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & RANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Stander Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
12.00R24	★★	175	L-SS	55	无内胎TL	8.50	1255	315	6900	8.0	10
12.00R24	★★	175	L-SS	55	有内胎TT/ 无内胎TL	8.5	1270	324	6900	8.0	10
14.00R24	★★	186	L-SS	60	无内胎TL	10.00W	1398	389	9500	8.0	10
17.5R25	★★	182	L-SS	65	有内胎TT 无内胎TL	14.00/1.5	1399	445	8500	6.5	10
18.00R25	★★	204	L-SS	80	有内胎TT/ 无内胎TL	13.00/2.5	1655	515	16000	8.25	10
20.5R25	★★	193	L-SS	72	无内胎TL	17.00/2.0	1548	521	11500	6.5	10
20.5R25	★★★	200	L-SS	72	无内胎TL	17.00/2.0	1548	521	14000	8.0	10
23.5R25	★★	201	L-SS	83	无内胎TL	19.50/2.5	1673	597	14500	6.5	10
26.5R25	★★	209	L-SS	90	无内胎TL	22.00/3.0	1808	673	18500	6.5	10
29.5R25	★★	216	L-SS	100	无内胎TL	25.00/3.5	1921	750	22400	6.5	10
29.5R29	★★	218	L-SS	100	无内胎TL	25.00/3.5	2023	750	23600	6.5	10
35/45R33	★★	224	L-SS	97	无内胎TL	28.00/3.5	2065	889	28000	6.5	10



BT126



- ▶ Mainly for drive wheels
- ▶ Applicable for driving on bad road conditions, especially for mining road
- ▶ Widen and deeper pattern design with excellent grip, traction and ride ability performance
- ▶ The pattern is With good performance in cutting resistance, anti-puncture and anti-cracking

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (mm)	LOAD INDEX TRA	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									single	dual
11.00R20	22PR	TT		8.0	32	160/156B	293	1085	4500/930	4000/930
12.00R20	22PR	TT		8.5	32	162/158B	315	1125	4750/930	4250/930



BT126A



- ▶ Mainly for drive wheels
- ▶ Applicable for driving on bad road conditions, especially for mining road
- ▶ Widen and deeper pattern design with excellent grip, traction and ride ability performance
- ▶ The pattern is With good performance in cutting resistance, anti-puncture and anti-cracking

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (mm)	LOAD INDEX TRA	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									single	dual
11.00R20	22PR	TT		8.0	30	160/156B	293	1085	4500/930	4000/930
12.00R20	22PR	TT		8.5	30	162/158B	315	1125	4750/930	4250/930



BT136



- ▶ Suitable for mines, uneven bad road conditions
- ▶ Large block design with solid blocks and reinforced ribs connected to each other to provide with excellent comprehensive performance
- ▶ Wide and deep transverse pattern design with strong traction & grip and with longer life

SIZE	PLY RATING	TYPE	TRA CODE	STANDARD RIM	TREAD DEPTH (mm)	LOAD INDEX TRA	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
									single	dual
12.00R20	22PR	TT		8.5	28	162/158B	315	1125	4750/930	4250/930



GC16



- ▶ Unique block pattern design
- ▶ Better traction performance and self-cleaning performance
- ▶ Suitable for desert, Gobi, mud and other conditions, and also suitable for driving on paved road

SIZE	PLY RATING	TYPE	STANDARD RIM	TREAD DEPTH (mm)	LOAD INDEX TRA	SECTION WIDTH (mm)	OVERALL DIAMETER (mm)	MAX LOAD AND INFLATION PRESSURE (kg/kpa)	
								single	dual
14.00R20	20PR	TT/TL	10.00	20	164/161F	375	1240	5000/790	4625/790
16.00R20	22PR	TT/TL	11.25/2.0	20	174/171G	438	1309	6700/760	6150/760

矿卡轮胎系列 MINING TRUCKS

LGDN

花纹特点 PATTERN CHARACTERISTIC

花纹饱和度更高的大块花纹设计，行驶面更宽，轮胎更耐磨，负荷能力强，适用宽体车。

Big block pattern with higher saturation; Wider driving surface; Better wear-resistance; Stronger load capacity. Applicable for mine card.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & FLANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Stander Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
12.00R24	24PR	161	E-3	30	有内胎TT	8.5	1225	315	4625	8.5	50



AN609

花纹特点 PATTERN CHARACTERISTIC

花纹饱和度更高的大块花纹设计，行驶面更宽，轮胎更耐磨，负荷能力强，适用宽体车。

Big block pattern with higher saturation; Wider driving surface; Better wear-resistance; Stronger load capacity. Applicable for mine card.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & FLANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Stander Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
13.00R25	★★★	167	E-3	26	有内胎TT	8.5	1300	350	4875	7.0	50
14.00R25	★★★	169	E-3	28	有内胎TT	10.00/2.0	1365	370	5800	7.0	50



LOFN

花纹特点 PATTERN CHARACTERISTIC

有向性花纹设计, 提供更强劲动力, 开放式肩部、四块花纹设计, 散热性更好。

Have to offer sex decorative pattern design, stronger driving force, to open the shoulder, four pieces of decorative pattern design, better heat dissipation sex.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & R. ANGLE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standar Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
13.00R25	★★★	163	E-3	28	有内胎TT/ 无内胎TL	8.5	1295	338	4875	7.0	50
14.00R24	★★★	169	E-3	28	有内胎TT	10.0/1.7	1355	370	5800	7.0	50
14.00R25	★★★	169	E-3	28	有内胎TT/ 无内胎TL	10.00/2.0 10.00/1.5	1355	370	5800	7.0	50



LOFN26

花纹特点 PATTERN CHARACTERISTIC

有向性花纹设计, 提供更强劲动力, 开放式肩部、四块花纹设计, 散热性更好。

Have to offer sex decorative pattern design, stronger driving force, to open the shoulder, four pieces of decorative pattern design, better heat dissipation sex.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & R. ANGLE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standar Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
14.00R25	★★★	169	E-4	40	有内胎TT	10.00/2.0	1390	370	5800	7.0	50
14.00R25	★★★★	169	E-4	40	有内胎TT	10.00/2.0	1390	370	5800	7.0	50



LOFN2

花纹特点 PATTERN CHARACTERISTIC

花纹饱和度更高的大块花纹设计, 行驶面更宽, 轮胎更耐磨, 负荷能力强, 适用宽体车。

Big block pattern with higher saturation; Wider driving surface; Better wear-resistance; Stronger load capacity. Applicable for mine card.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & R. ANGLE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standar Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
14.00R25	★★★	169	E-4	34	有内胎TT	10.00/2.0	1370	370	5800	7.0	50
14.00R25	★★★★	169	E-4	34	有内胎TT	10.00/2.0	1370	370	5800	7.0	50



BGZN

花纹特点 PATTERN CHARACTERISTIC

该花纹采用闭合花纹设计, 具有优良耐久性能高速性能, 加强设计适合矿山高速使用, 适用于宽体车轮胎

The pattern uses closed pattern design, with excellent durability and high-speed performance, reinforced design for high-speed use of mines, suitable for mining truck tires



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & R. ANGLE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standar Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
14.00R25	★★★	169	E-3	23	有内胎TT/ 无内胎TL	10.00/2.0	1360	382	5800	7.0	50
16.00R25	★★★	177	E-2	28	有内胎TT/ 无内胎TL	11.25/2.0	1470	432	5800	7.0	50



B02S

花纹特点 PATTERN CHARACTERISTIC

该花纹牵引性能好，运行舒适，高速行驶轮胎生热低，耐磨性能好，防渗透性能好，适用于多种环境下工作。

Good traction, operate comfort; Heat resistance for high speed and cut resistance; Good penetrate resistance; Suitable for many working conditions.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & RANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standard Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
16.00R25	★★★	177	E-4	44	有内胎TL/ 无内胎TL	11.25/2.0	1532	448	8000	8.0	50



BGFN

花纹特点 PATTERN CHARACTERISTIC

花纹饱和度更高的大块花纹设计，行驶面更宽，轮胎更耐磨，负荷能力强，适用宽体车。

Big block pattern with higher saturation; Wider driving surface; Better wear-resistance; Stronger load capacity. Applicable for mine card.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & RANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standard Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
16.00R25	★★★	177	E-3	34	有内胎TL/ 无内胎TL	11.25/2.0	1532	448	8000	8.0	50



BDTS2

花纹特点 PATTERN CHARACTERISTIC

该花纹牵引性能好，运行舒适，高速行驶轮胎生热低，耐磨性能好，防渗透性能好，适用于多种环境下工作。

Good traction, operate comfort; Heat resistance for high speed and cut resistance; Good penetrate resistance; Suitable for many working conditions.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & RANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standard Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
16.00R25	★★★	177	E-4	46	有内胎TL/ 无内胎TL	11.25/2.0	1532	448	8000	8.0	50



B02N

花纹特点 PATTERN CHARACTERISTIC

花纹饱和度更高的大块花纹设计，行驶面更宽，轮胎更耐磨，负荷能力强，适用宽体车。

Big block pattern with higher saturation; Wider driving surface; Better wear-resistance; Stronger load capacity. Applicable for mine card.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (RIM WIDTH & RANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standard Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
16.00R25	★★★	177	E-3	34	有内胎TL/ 无内胎TL	11.25/2.0	1532	448	8000	8.0	50



起重机轮胎系列 CRANES

B05N

花纹特点 PATTERN CHARACTERISTIC

该花纹为高速无向性花纹，操作方便，承载舒适，耐久性强，高速性能好，牵引性能优异，适用于起重机。

High-speed capability; Exceptional operate comfort; Intermediate transverse block pattern; Long tyre life; Good traction; Suitable for cranes.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (R&W&D&R&ANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standar Pressure (bar)	最高速度 Max speed (km/h)
							外径 Diameter	断面宽 Section Width			
14.00R24 (385/95R24)	★★★★	170	E-2	23	有内胎IT	10.00W	1356	382	6000	10.0	70
14.00R25 (385/95R25)	★★★★	170	E-2	23	无内胎TL	10.00/1.5	1356	382	6000	10.0	70
16.00R25 (445/95R25)	★★★★	174/177	E-2	28	无内胎TL	11.25/2.0	1493	432	6700/7300	10.0	80/70
17.5R25 (445/80R25)	★★★★	170	E-2	28	无内胎TL	14.00/1.5	1348	445	6000	9.0	70
20.5R25 (525/80R25)	★★★★	179	E-2	31	无内胎TL	17.00/2.0	1490	521	7750	9.0	70
18.00R25 (505/95R25)	★★★★	186	E-2	28	无内胎TL	13.00/2.5	1615	498	9500	9.0	70



BGZN

花纹特点 PATTERN CHARACTERISTIC

该花纹高速性能好，胎肩处采用封闭式花纹设计，行驶过程中能有效的减小噪音，具有优良的耐磨性能。

High-speed capability; Closed shoulder design; Variable pitch to minimize the noise; Special abrasion resistance.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (R&W&D&R&ANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standar Pressure (bar)	最高速度 Max speed (km/h)
							外径 Diameter	断面宽 Section Width			
14.00R24 (385/95R24)	★★★★	170	E-2	23	有内胎IT	10.00W	1368	382	6000	10.0	70
14.00R25 (385/95R25)	★★★★	170	E-2	23	无内胎TL	10.00/1.5	1368	382	6000	10.0	70
16.00R25 (445/95R25)	★★★★	174/177	E-2	28	无内胎TL	11.25/2.0	1493	432	6700/7300	10.0	80/70



铰接式自卸车轮胎系列 ARTICULAR DUMPER TRUCKS

BDTS

花纹特点 PATTERN CHARACTERISTIC

该花纹牵引性能好，运行舒适，高速行驶轮胎生热低，耐磨性能好，防渗透性能好，适用于多种环境下工作。

Good traction, operate comfort; Heat resistance for high speed and cut resistance; Good penetrate resistance; Suitable for many working conditions.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (R&W&D&F&RANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standar Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
23.5R25	★★	185	E-4	48	无内胎TL	19.50/2.5	1673	597	9250	5.25	50
26.5R25	★★	193	E-4	52	无内胎TL	22.00/3.0	1798	673	11500	5.25	50
29.5R25	★★	200	E-4	57	无内胎TL	25.00/3.5	1921	750	14000	5.25	50
29.5R29	★★	202	E-4	57	无内胎TL	25.00/3.5	2023	750	15000	5.25	50



BNTS

花纹特点 PATTERN CHARACTERISTIC

该花纹牵引性能好，运行舒适，高速行驶轮胎生热低，耐磨性能好，防渗透性能好，适用于多种环境下工作。

Good traction, operate comfort; Heat resistance for high speed and cut resistance; Good penetrate resistance; Suitable for many working conditions.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (R&W&D&F&RANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Standar Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
26.5R25	★★	193	E-4	57	无内胎TL	22.00/3.0	1750	673	11500	5.25	50
29.5R25	★★	200	E-4	57	无内胎TL	25.00/3.5	1921	749	14000	5.25	50
29.5R29	★★	202	E-4	60	无内胎TL	25.00/3.5	2023	749	15000	5.25	50
35/65R33	★★	224	E-4	62.5	无内胎TL	28.00/3.5	2065	889	28000	6.5	10
35/65R33	★★★★	229	E-4	62.5	无内胎TL	28.00/3.5	2065	889	32500	8.0	10
35/65R33	★★★★	225	E-4	62.5	无内胎TL	28.00/3.5	2065	889	29000	8.0	40



港口轮胎系列 PORT TIRES

M08S

花纹特点 PATTERN CHARACTERISTIC

强壮的港口胎设计，适用于叉车、正面吊、机场拖车和其它工业用途设备。

The rugged radial tire designed for forklift trucks, terminal tractors and other industrial equipments used in heavy-duty applications.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (R&W&D&RANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Stander Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
12.00R24	★★	178	IND-4	41.5	无内胎TL	8.5	1245	340	7500	10.0	25
16.00R25	★★	200	IND-4	72.5	无内胎TL	11.25/2.0	1530	430	14000	10.0	25
18.00R25	★★★	214	IND-4	63	无内胎TL	13.00/2.5	1680	510	21200	10.0	25
18.00R33	★★★	219	IND-4	73	无内胎TL	13.00/2.5	1860	510	24300	10.0	25

B07S

花纹特点 PATTERN CHARACTERISTIC

强壮的港口胎设计，适用于叉车、正面吊、机场拖车和其它工业用途设备。

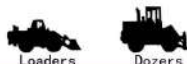
The rugged radial tire designed for forklift trucks, terminal tractors and other industrial equipments used in heavy-duty applications.



轮胎规格 Tire Size	星级强度 Star Rating	负荷指数 Load Index	TRA 分类代号 TRA Code	花纹沟深 Tread Depth (mm)	有无内胎 Type	标准轮辋 Standard Rim (R&W&D&RANGE)	新胎充气外 缘尺寸 (mm)		最大 负荷 Max Load (kg)	标准气压 Stander Pressure (bar)	最高速度 Max speed (km/h)
							外直径 Diameter	断面宽 Section Width			
14.00R24	★★★	196	IND-4	64.5	无内胎TL	10.00W	1395	390	12500	10.0	25
18.00R25	★★★	214	IND-4	63	无内胎TL	13.00/2.5	1680	510	21200	10.0	25

Tyre designs suitable for bulldozers, loaders and excavators operating under many conditions.

Tyre characteristics: conventional tread design, high strong carcass structure design provide excellent anti-cutting heat and wear resistance, and excellent traction.



Loaders



Dozers



E3/L3

Size	PR	Standard Rim	Tread Depth	Tyre inflated dimension (mm)		Load Capacity (kg)		Pressure (kpa)	
			(mm)	Section Width	Overall Diameter	10km/h	50km/h	10km/h	50km/h
14.00-24	24	10.00	25	376	1370	9500	5150	850	575
	28	10.00	25	376	1370	10000	5600	925	650
14.00-25	20	10.00	25	381	1384	8500	4625	700	475
	24	10.00	25	381	1384	9500	5000	850	575
16.00-24	28	10.00	25	381	1384	10000	5600	925	650
	32	11.25-2.0	25	430	1490	12500	7300	875	650
16.00-25	36	11.25-2.0	25	430	1490	13600	7750	975	725
	28	11.25-2.0	30	430	1490	11500	6700	750	575
17.5-25	16	14.00-1.5	26	445	1348	7300	4250	475	300
	20	14.00-1.5	26	445	1348	8250	5000	575	400
20.5-25	20	17.00-2.0	26	521	1493	9500	6000	450	325
	20	19.50-2.5	30	597	1617	9500	6150	375	300
23.5-25	24	19.50-2.5	30	597	1617	10900	7300	475	350
	28	22.00-3.0	35	673	1750	15500	10000	475	350
26.5-25	28	25.00-3.5	35	749	1874	17500	11500	425	325
	28	25.00-3.5	35	749	1975	19000	12150	425	325
29.5-29	32	13.00-2.5	30	495	1615	15000	8750	750	575
	36	13.00-2.5	30	495	1615	16000	9250	850	625
37.25-35	42	31.00-4.0	48	985	2385	33500	21800	525	400
	37.50-39	44	32.00-4.5	46.5	985	2561	37500	24300	550
33.25-35	38	27.00-3.5	42.5	845	2240	28000	17000 18000	550	400
	33.50-33	38	28.00-4.0	43	899	2215	29000	18500	550



SKID STEER

Application to tractors operated in cane, rice, muddy and wet field farming.

Deep pattern provides powerful traction & self-cleaning ability.

Good design for long-wearing, tear-resistance and cracking resistance.



Bobcat mini loader

Size	P.R	Rim	Overall Diameter (mm)	Section Width (mm)	Maximum Load (kg)	Inflation Pressure (kpa)
10-16.5	10	8.25	773	264	2135	520
12-16.5	12	8.25	831	307	2865	550
14-17.5	14	10.50	921	349	3875	550
15-19.5	14	11.75	1019	389	4565	485
10-16.5	10	8.25	773	264	2135	520
12-16.5	12	8.25	831	307	2865	550

Tyre patterns suitable for wheel excavator, with excellent traction capability



Wheel excavator



EXCAVATOR TIRE

Size	P.R	Rim	Overall Diameter (mm)	Section Width (mm)	Maximum Load (kg)	Inflation Pressure (kpa)
8.25-15	14	6.5	992	245	2060	675
9.00-20	14	7.0	1030	260	2500	700
10.00-20	16	7.5	1062	280	3000	750



R4

The extra deep pattern is especially designed for loader with driving surface, unique cutting resistance, wear resistance.

It has longer service life and applicable for rough roads.



Backhoe Loader

Size	P.R	Rim	Overall Diameter (mm)	Section Width (mm)	Maximum Load (kg)	Inflation Pressure (kpa)
10.5/80-18	10	9	905	274	1935	370
12.5/80-18	12	9	985	308	2625	370
16.9-24	10	W15L	1309	430	2900	220
16.9-28	10	W15L	1410	430	2380	220
17.5L-24	12	W15L	1241	445	3075	260
19.5L-24	12	DW16L	1314	495	3450	230
21L-24	12	DW18L	1378	533	3875	220

Tyre with smooth tread pattern suitable for underground mines.



L5S

Size	PR	Standard Rim	Tread Depth	Tyre inflated dimension (mm)		Load Capacity (kg)		Pressure (kpa)	
			(mm)	Section Width	Overall Diameter	10km/h	50km/h	10km/h	50km/h
12.00-24	24	8.50	56	315	1272	7700	4150	975	650
14.00-24	28	10.00	64	375	1370	10000	5600	925	650
17.5-25	24	14.00-1.5	63	445	1450	9200	5750	675	500
18.00-25	40	13.00-2.5	78.5	495	1671	17000	9750	950	700
20.5-25	24	17.00/2.0	71	535	1536	10300	6700	525	400
23.5-25	24	19.50/2.5	78	595	1671	12500	8000	475	355
26.5-25	28	22.00-3.0	87	675	1790	17000	11200	550	425
29.5-25	28	25.00-3.5	97.5	750	2023	23600	15000	625	475
29.5-29	40	25.00-3.5	97.5	825	2073	23600	15000	625	475

Tyre designed for grader and loader.

Provide excellent traction and flotation performance on loose soil and sand.



G2/L2

Size	PR	Standard Rim	Tread Depth	Tyre inflated dimension (mm)		Load Capacity (kg)		Pressure (kpa)	
			(mm)	Section Width	Overall Diameter	10km/h	50km/h	10km/h	50km/h
15.5-25	12	12.00/1.3	25	395	1275	4875	3000	325	225
	16	12.00/1.3	25	395	1275	5600	3250	400	250
17.5-25	16	14.00/1.5	26	445	1350	7300	4250	475	300
	20	14.00/1.5	26	445	1350	8250	5000	575	400
20.5-25	20	17.00/2.0	29	520	1490	9500	6000	450	325
	24	17.00/2.0	29	520	1490	10300	6700	525	400
1300-24	12	8.00TG	23	330	1280	5600	300	450	300
	16	8.00TG	23	330	1280	6500	3580	600	400
1400-24	12	8.00TG	26	398	1370	6300	3350	425	275
	16	8.00TG	26	398	1370	7300	4000	550	375

Suitable to part of off-road vehicles operating on sand ground and loose road surface, with stable ride, good floating force and steering ability.



R3

Size	PR	Standard Rim	Tread Depth	Tyre inflated dimension (mm)		Load Capacity (kg)		Pressure (kpa)	
			(mm)	Section Width	Overall Diameter	30km/h		30km/h	
23.1-26	12	DW20	17	587	1605	3600		170	

Pattern has good traction, stability, anti-slip and excellent self-cleaning properties that fit in hard road and hard mining environment work.

Tyre designs suitable for bulldozers, loaders and excavators operating under many conditions.



E3E

Size	P.R	Standard Rim	Tread Depth	Tyre inflated dimension		Load Capacity		Pressure (kpa)	
			(mm)	Section Width	Overall Diameter	10km/h	50km/h	10km/h	50km/h
17.5-25	16	14.00-1.5	26	445	1348	7300	4250	475	300
	20	14.00-1.5	26	445	1348	8250	5000	575	400
20.5-25	20	17.00-2.0	26	521	1493	9500	6000	450	325
23.5-25	20	19.50-2.5	30	597	1617	9500	6150	375	300
	24	19.50-2.5	30	597	1617	10900	7300	475	350
26.5-25	28	22.00-3.0	35	673	1750	15500	10000	475	350

Tyre designs for scrapers and heavy-duty trucks operating on relatively harsh road conditions in areas like mining area, tunnel and quarry, construction site etc.

Tyre characteristics: pattern with wide riding area provide good cutting and heating resistance.



E4

Size	PR	Standard Rim	Tread Depth	Tyre inflated dimension (mm)		Load Capacity (kg)		Pressure (kpa)	
			(mm)	Section Width	Overall Diameter	10km/h	50km/h	10km/h	50km/h
18.00-25	36	13.00-2.5	53.5	495	1673	16000	9250	850	625
18.00-33	36	13.00-2.5	53.5	495	1877	18500	10600	850	625
21.00-35	40	15.00-3.0	53.5	575	2005	24300	14000	825	625
24.00-35	42	17.00-3.5	57	650	2178	29000	16500	750	550
24.00-49	48	17.00/3.5	63	653	2531	/	21800	/	650
27.00-49	48	19.50-4.0	63.5	735	2703	43700	25000	775	575
30.00-51	52	22.00-4.5	69.5	823	2904	53000	30000	750	550
33.00-51	58	24.00-5.0	75	894	3061	61500	35500	750	575
33.25-29	40	27.00-3.5	64	866	5151	25700	17000	525	400
36.00-51	58	26.00-5.0	82	988	3233	71000	41250	675	525
37.00-57	68	27.00-6.0	82	1016	3442	82500	51500	575	525
40.00-57	68	29.00-6.0	82	1097	3594	92500	54500	725	550
53/80-63	78	36.00-6.0	97	1531	3759	/	92500	/	700

The extra deep pattern is especially designed for loader with driving surface, unique cutting resistance, wear resistance.

It has longer service life and applicable for rough roads.



L5

Size	PR	Standard Rim	Tread Depth	Tyre inflated dimension (mm)		Load Capacity (kg)		Pressure (kpa)	
			(mm)	Section Width	Overall Diameter	10km/h	50km/h	10km/h	50km/h
17.5-25	20	14.00-1.5	63	445	1450	8250	5000	575	400
20.5-25	24	17.00-2.0	71	535	1536	10300	6700	525	400
23.5-25	24	19.50-2.5	78	595	1672	12500	8000	475	355
26.5-25	40	22.00-3.0	87	680	1820	20000	13600	700	575
29.5-25	40	25.00-3.5	101.5	825	2073	23600	15000	625	475
35/65-33	42	28.00-3.5	98	861	2088	26000	16400	625	450
45/65-45	46	36.00-4.5	117	1102	2723	43750	/	525	/
50/80-57	68	36.00-6.0	97	1257	3550	90000	/	625	/
52/80-57	68	36.00-6.0	97	1305	3619	92500	/	700	/

1. 工程轮胎的仓储条件 Storage Conditions of OTR Tires



避免阳光直射
Avoid Direct Sunlight



远离火源
Away from Fire



避免雨淋
Keep Away from Rain



远离油污、腐蚀品
Stay Away from Oil and Corrosion

2. 工程胎的正确吊装 Correct Lifting Installment of OTR Tire



3. 工程胎的维护和保养 Maintenance

- 安装轮胎时要检查轮辋型号是否匹配，选用合适的 O 型圈，先在轮辋着合面和圈口部位涂抹润滑脂。
When installing, check the rim model first, and then choose the suitable O-Ring, afterwards, daub grease at rim bonding joint and tire bead.
- 定期检测轮胎气压，如果缺压，及时按要求补气。
Kindly advise checking tire pressure regularly. If lack of pressure, supplement is timely needed as requested.
- 发现有轮胎异常磨损时，及时检查并修复车辆的相关故障。
Once abnormal wear turns up, inspection and repair without delay.
- 根据工况的特点选择合适的轮胎花纹及层级。
Choose the right tread pattern and ply rating as to the characteristics of working condition.
- 对现场作业道路进行及时维护，保持路面平整。
Maintain the on-site road timely and keep the road flat.
- 对于使用不当造成轮胎损坏的进行及时修复。
You are requested to repair the damaged tire caused by improper use.