

AUFINE TYRE CO., LIMITED

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PATTERN SELECTION GUIDE



Steer / All position







Trailer



HT1

Drive



Steer / All position





LD7 LD117 LD21 LD



LT1 LT23 LT258 LT288 LT260 MAE8

Trailer

Mix

Steer / All position









MD6++





Drive





Off Road

Drive









Steer / All position





Drive





WD2

1

MAXELL TYRE TECHNOLOGY



- 1

> MATERIAL SOURCING









Natural Rubber:

Thailand / Malaysia



Steel Cord: BEKAERT



Carbon Black: Cabot

> Tyre Inspection



Specification records of each tire



Appearance inspector



Dynamic balance tester



X-ray machine



Uniformity tester

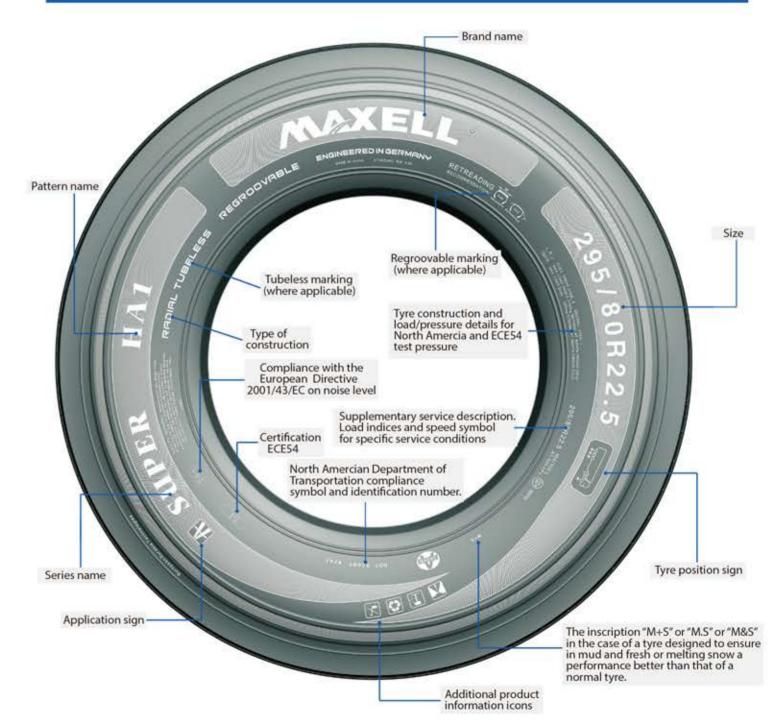


Laser shearography detector

TYRE MARKINGS

Nominal aspect ratio or series (H/S*100)

295/80	R	22.5	154/150	J	
					Ply rating. Indicates different
Nominal section width (or width code)	Construction code	Nominal rim diameter (Code)	Load indices (single / dual)	Speed symbol	versions (load capacity/ inflation pressure) of tyres having the same size designation
(or Matin code)					Same size designation
11.00	R	20	149/146	J	16PR

















SUPER HA1



- The new product image of bionic design gives good visual impact.
- Increased tread width for a correct distribution of footprint contact pressure, able to improve even wear and ensure high mileage.
- Optimized pattern pitch distribution, especially with stepped design, provides stronger handling wet grip and low-noise performance.
- The special shoulder contour ensures optimal even wear and higher mileage.

14017	PERSONAL PROPERTY.	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
295/80R22.5	18	J	154/154 (152/148)	L (M)	75	20.8	16.5	9.00	8270	123	3750	850	7390	123	3350	850
315/80R22.5	20	L	156/150 (154/150)	L (M)	75	19.5	15.5	9.00	8220	123	4000	850	7390	123	3350	850
385/65R22.5	24	N	164(162)	J(K)	62	20.8	16.5	11.75	11000	138	5000	950	-	<u></u>	-	-
385/55R22.5	24	N	164(162)	J(K)	62	19.5	15.5	12.25	11000	138	5000	950		-	-	s==

SUPER HA2





- Four vertical straight grooves design improves the handling and braking ability on the wet surface.
- ATLM Technology reduces the lateral movement of tire, which improves the tire mileage.
- The central transversal groove design allows a correct distribution of footprint contact pressure and ensures optimal.
- Widened shoulder design promotes even wear.

(0.000)	10000	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	lbs.	psi.	kg.	kPa.	lbs.	psi.	kg.	kPa.
315/70R22.5	18	J	156/150 (154/150)	L(M)	75	20.2	16	9.00	8820	130	4000	900	7830	130	3550	900





LONG HAUL

















A LONG HAUL









SUPER HA3





- Unique pattern design, more beautiful and generous.
- The design of four zigzag grooves provides excellent handling performance, effectively prevents stones from being trapped, and improves the cleaning ability of the tire itself
- The design of wide driving surface and deep groove combined with the tread adopts ultra-high wear-resistant formula, endowing the product with super wear-resistant.
- With a new profile design, the tire contact pressure distribution is more uniform, and the anti-eccentric wear performance is better.

2000	25220	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire I	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	lbs.	psi.	kg.	kPa.	lbs.	psi.	kg.	kPa.
385/65R22.5	24	N	164(162)	J(K)	62	20.8	16.5	11.75	11000	138	5000	950	_			_

SUPER HA11







- Robust longitudinal ribs grant wet grip, road holding and steering precision, shorter braking distance.
- Stress relief sipes fight the initiation and spread of irregular wear on the main ribs by absorbing rib edge stresses within the footprint.
- Wider shoulder design for extra protection from curb damage.
- The special shoulder contour ensures optimal even wear and higher mileage.

2		Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa
11R22.5	16	н	148/145	М	81	18.4	14.6	8.25	6940	123	3150	850	6395	123	2900	850
11R24.5	16	н	149/146	М	81	18.4	14.6	8.25	7160	120	3250	830	6610	120	3000	830
215/75R17.5	16	н	135/133	J	62	15.2	12.1	6.00	4805	125	2180	865	4540	125	2060	865
235/75R17.5	18	3	143/141	J.	62	15.2	12.1	6.75	6005	125	2725	865	5675	125	2575	865
295/60R22.5	18	J	150/147 (149/146)	K (L)	68	18.4	14.6	9.00	7390	130	3350	900	6780	130	3075	900
315/60R22.5	18	3	152/148	L	75	18.4	14.6	9.00	7830	130	3550	900	6940	130	3150	900

SUPER HA13







- Wider tread design and better wear resistance compound provide longer mileage and excellent durability.
- The characteristic groove design reinforces stability and rapid drainage.
- Longitudinal ribs design provides excellent handling performance.
- Special shoulder tread contour design allows a correct distribution of footprint contact pressure and ensures optimal even wear and higher pressure.

ALC: NO	SALAR:	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	М	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	bs.	psi.	kg.	kPa.	lbs.	psi.	kg.	kPa.
9.5R17.5	18	J	143/141	J	62	17.1	13.6	6.75	6005	127	2725	875	5675	127	2575	875
275/70R22.5	16	н	148/145	L	75	19.0	15.1	8.25	6945	130	3150	900	6395	130	2900	900

SUPER HT1





- Innovative tread design with circumferential waterdrop sipes below the three central tread grooves, ensures excellent grip and stability on both wet and dry surfaces.
- Increased running surface provides better ground contact area for higher mileage.
- Zigzag groove designed to deliver great lateral holding as well as high tear resistance.
- Widened shoulder prevents irregular shoulder wear.

		Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire I	Load Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
385/65R22.5	24	7	164 (162)			17.0	13.5	11.75	11000	138	5000	950	-	-	-	-





LA1



LA3





LA266









LD25



LD26









LD5









LD23







LT1

MAE8

LT260

LD3















KEGIONAL











SUPER LA1



SUPER LA266





- Increased tread width promotes mileage.
- 4 grooves combined with wave and zig-zag shape grant road holding and steering precision.
- Special transversal sipes promote wet grip and shorter braking distance.
- Ejectors at the bottom of grooves prevent stones trapping thus ensuring better durability.

April 1	(51,000	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	bs.	psi.	kg.	kPa.	lbs.	psi.	kg.	kPa.
225/80R17.5	16	н	123/122	L	75	19.5	15.5	6.75	3415	102	1550	700	3305	102	1500	700



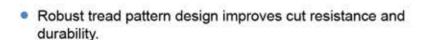
- The three-line zigzag pattern groove design, combined with the tread steel sheet design, provides superior grip performance.
- The semi-open shoulder pattern design improves the grip of the tire and also reduces the heat generation of the shoulder, reducing the occurrence of shoulder void problems.
- The design of the zigzagging corner pattern groove wall can effectively prevent the tread from trapping stones, and has strong applicability to road conditions.

1447000	Victory.	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire I	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
12R22.5	18	J	152/149	L	75	18.4	14.6	9.00	7830	135	3550	930	7160	135	3250	930

SUPER LA3







- Tread width and groove depth enhance robustness and longer mileage.
- The tough ties between blocks provide powerful traction in on and off road services.
- Optimized shoulder design extends tread life.

	-	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
10,00R20	18	J	149/146	К	68	20.8	16.5	7.5	7160	120	3250	830	6610	120	3000	830
11.00R20	18	J	152/149	к	68	20.8	16.5	8.0	7830	135	3550	930	7160	135	3250	930

SUPER LF21





- Special tread design with high wear-resistance formula improves crown rigidity and reduces rolling resistance for fuel efficiency.
- The ribbed design provides excellent handling and drainage performance.
- Special shoulder design provides excellent transformation
- Adopt high wear -resistant formula to improve service life.

		Load		Speed	Max	Tread	Depth	Standard	Ma	ax Tire L	oad Sin	gle	М	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	lbs.	psi.	kg.	kPa,	bs.	psi.	kg.	kPa.
275/80R22.5	18	J	149/146	М	81	18.4	14.6	8.25	7160	123	3250	850	6610	123	3000	850
315/70R22.5	18	J	154/150 (152/148)	L(M)	75	18.4	14.6	9.00	8270	130	3750	900	7390	130	3350	900



















KEGIONAL









FRC WTW

SUPER LD2





- Directional wide pattern with deeper groove design effectively improves high mileage, uniform wear and better traction.
- Optimized distribution of footprint contact pressure, able to improve even wear and ensure high mileage.
- Special 3D sipes in tread block provides enhanced grip and traction performance in dry and wet conditions.
- Double-wave and raindrop sipes design ensures strong traction on wet road surface.
- Pump sipes on block provides greater resistance to accidental damage.

200	PAGE	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
295/80R22.5	18	J	154/15 (152/148)	L(M)	75	25.8	20.5	9.00	8270	123	3750	850	7160	130	3250	900
315/80R22.5	20	L	156/150 (154/150)	L(M)	75	27.7	22	9.00	8820	123	4000	850	7390	123	3350	850
315/70R22.5	20	L	156/150 (154/150)	L(M)	75	25.2	20	9.00	8820	130	4000	900	7390	130	3350	900

SUPER LD3

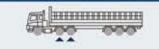




- Special tread pattern with completely new tread block pitch sequence guarantees high mileage, low rolling resistance, uniform wear and better traction.
- Increased tread width and groove depth to enhance mileage.
- Special open shoulder design provides outstanding traction and promotes even wear.
- Transversal grooves with optimized geometry offer excellent even wear and easy stone ejection.

2000	VA.N.T	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	bs.	psi.	kg.	kPa.	lbs.	psi.	kg.	kPa.
12R22.5	18	J	152/149	L	75	28.0	22.2	9.00	7830	135	3550	930	7160	135	3250	930
11R22.5	18	J	149/146	L	75	25.7	20.4	8.25	7160	135	3250	930	6610	135	3000	930

SUPER LD5





- The wide tread combined with high saturation pattern design can effectively improve the wear resistance of the tire.
- During use, the 3D pattern design can not only produce a self-locking effect in pattern, but also improves the rigidity of the tire tread and effectively improves the tire's anti-wet skid performance.
- Optimize the distribution of ground pressure, effectively prevent abnormal wear, and further increase the mileage of tires.

12000	APONS.	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	М	ax Tire I	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	lbs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
295/80R22.5	20	L	154/149	L	75	25.2	20	9.00	8270	123	3750	850	7160	123	3250	850

SUPER LD7





- Special tread pattern design with completely new tread block pitch sequence provides strong traction.
- The tire bar between blocks is designed to enhance the overall rigidity of the tire and provide longer mileage.
- The design of the horizontal sipes grant wet grip and ensure the safety of driving.
- Special open shoulder design provides outstanding traction and grip ability.

		Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	lbs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
315/70R22.5	18	J	154/152 (152/148)	L(M)	75	26.0	20.6	9.00	8270	130	3750	900	7610	130	3450	900

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SUPER LD21





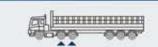




- Big block pattern design delivers extended treadlife, superb traction and exceptional durability.
- Wide and deep transversal grooves provide road holding and traction on slippery surface.
- Robust shoulder design ensures resistance to tears and lacerations.
- High wear-resistant formula enhances wear resistance and ensure longer span life.

		Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
8.25R16LT	16	н	128/124	М	81	17.1	13.6	6.50H	3970	112	1800	770	3525	112	1600	770
8.25R20	16	н	139/137	М	81	19.0	15.1	6.5	5355	135	2430	930	5070	135	2300	930
9.00R20	16	н	144/142	к	68	19.0	15.1	7.0	6175	130	2800	900	5850	130	2650	900
10.00R20	18	J	149/146	K	68	20.7	16.4	7.5	7160	135	3250	930	6610	135	3000	930
11.00R20	18	J	152/149	к	68	20.7	16.4	8.0	7830	135	3550	930	7160	135	3250	930
12.00R20	20	L	156/153	J	62	21.9	17.4	8.5	8820	130	4000	900	8050	130	3650	900
215/75R17.5	16	н	135/133	J	62	17.1	13.6	6.00	4805	125	2180	865	4540	125	2060	865
235/75R17.5	18	J	143/141	J	62	17.1	13.6	6.75	6005	125	2725	865	5675	125	2575	865
11R22.5	16	н	148/145	М	81	25.7	20.4	8.25	6940	123	3150	850	6395	123	2900	850
315/70R22.5	18	J	154/150 (152/148)	L(M)	75	25.7	20.4	9.00	8270	130	3750	900	7390	130	3350	900
275/80R22.5	18	J	149/146	М	81	21.9	17.4	8.25	7160	123	3250	850	6610	123	3000	850
315/80R22.5	20	L	156/150	L	75	25.7	20.4	9.00	8820	123	4000	850	7390	123	3350	850

SUPER LD23





- Increased tread width and groove depth enhance longer mileage.
- Asymmetrical block pattern design offers excellent driving force, less skidding and safer driving.
- Robust shoulder blocks optimized sectional traversal grooves ensure low rolling resistance.
- Special open shoulder design provides outstanding traction and promotes even wear.

	* 228EV	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
295/60R22.5	18	J	150/147 (149/146)	K (L)	68	21.9	17.4	9.00	7390	130	3350	900	6780	130	3075	900
315/60R22.5	18	J	152/148	L	75	22.6	17.9	9.00	7830	130	3550	900	6940	130	3150	900

SUPER LD117





- Long-distance wear-resistant formula design and application, suitable for all seasons.
- Extra-wide tread helps provide stability while helping to improve handling and mileage.
- Full 28/32nds tread depth helps provide long original tread life.
- Wide, open shoulder grooves help deliver additional traction balanced with tread life.

		Load		Speed	Max		Depth	Standard	Ma	x Tire L	oad Sin	gle	М	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	lbs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
11R22.5	16	н	146/143	Ĺ	75	28.3	22.5	8.25	6610	120	3000	830	6005	120	2725	830





























SUPER LD25





- Hybrid pattern design with closed shoulder ensures excellent driving performance.
- Four vertical lines pattern and ladder-shaped trenchwall design with special rubber formula provides better tire heat dissipation performance.
- Large angle trench wall can effectively prevent the tread groove
- Cut and chip resistant compound makes the tire more durable and longer tire life.

	172227	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	М	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
11R22.5	16	н	146/143	L	75	24.4	19.4	8.25	6610	120	3000	830	6005	120	2725	830
385/65R22.5	20	L	160	J	62	20.7	16.4	11.75	9920	130	4500	900	_	_		-
425/65R22.5	20	L	165	J	62	20.7	16.4	13.00	11350	120	5150	825	-	-		-

SUPER LD26





- Dual compound tread promotes low rolling resistance for excellent fuel economy and long casing life.
- Connective strengthen bars control movement of the tread blocks for low rolling resistance and optimal even wear.
- Groove bottom protectors help prevent stone drilling that ensuring better durability.
- Closed shoulder design fights irregular wear for optimal even wear and higher mileage.

	100000	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	М	ax Tire I	Load Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
11R22.5	16	н	146/143	L	75	25.7	20.4	8.25	6610	120	3000	830	6005	120	2725	830
11R24.5	16	н	149/146	- tr	75	25.7	20.4	8.25	7160	120	3250	830	6610	120	3000	830

SUPER LT1





- Wide footprint tread design promotes mileage.
- Optimized zig-zag central grooves promote steering precision and provide strong handling ability on both wet and dry roads.
- Lateral grooves with built-in stone ejectors prevent stone trapping and enhance tear resistance, thus extending the lifespan of tires.
- Widened tread shoulder design reduces rubber movement ensuring optimal even wear.

	100000	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire I	Load Du	.al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	bs.	psi	kg.	kPa.	lbs.	psi.	kg.	kPa.
385/65R22.5	24	N	164(162)	J(K)	62	21.4	17	11.75	11000	138	5000	950		-	-	
385/55R22.5	24	N	164(162)	J(K)	62	19.5	15.5	12.25	11000	138	5000	950			-	

SUPER LT23





- Wide-based tread design ensures excellent handling of the tires.
- Four main groove designs provide excellent resistance to slip and low noise.
- Large shoulders, wavy tread patterns designed for more even wear.
- High wear-resistant formula improves overall tire wear.

The same of		Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire I	oad Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
385/55R22.5	20	L	160(158)	J(K)	62	20.0	15.9	12.25	9920	130	4500	900	;; — ;	-	-	-
425/65R22.5	20	L	165	J	62	20.0	15.9	13.00	11350	120	5150	825	-	-	-	-



























SUPER LT258





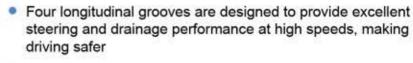
- Four straight groove pattern design provides excellent handling and drainage, making driving safer.
- Optimizing pattern design to make the grounding pressure distributed, effectively prevents abnormal wear and provides longer driving range.
- The new anti-stone clamping design at the bottom of the grooves effectively prevents the stone trapping and improves the service life of the tire.

12000	390,663	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	М	ax Tire I	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
12R22.5	18	J	152/149	L	75	21.3	16.9	9.00	7830	135	3550	930	7160	135	3250	930



SUPER LT260





 The pattern groove adopts asymmetric large-angle design, which can effectively reduce the situation of the pattern groove containing stones and improve the service life of the tire.

New rubber formula, low heat, more fuel saving, environmental

	(VANEA)	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire I	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
12R22.5	18	J	152/149	L	75	18.4	14.6	9.00	7830	135	3550	930	7160	135	3250	930

SUPER LT288





- Robust longitudinal ribs grant wet grip, road holding and steering precision, shorter braking distance.
- Special functional sipes provide excellent grip and high mileage.
- The special shoulder tread contour allows a correct distribution of footprint contact pressure and ensures optimal even wear and higher mileage.
- Reinforced sidewall with higher thickness and special compound ensures high impact resistanceand durability.

M2775	- Market	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire I	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm:	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
295/60R22.5	18	J	150/147	К	68	18.4	14.6	9.00	7390	130	3350	900	6780	130	3075	900

SUPER MAE8





- Longitudinal straight groove and zigzag groove are designed together, taking into account braking and fuel-saving performance, effectively reducing braking distance and saving fuel costs
- Groove bottom protectors help prevent stone drilling than ensuring better durability.
- The small pattern steel sheet design on tire shoulder can effectively improve the tire's skid resistance and make driving safer.
- Unique tread compound design for longer mileage.

	Size PR	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
12.00R24	20	L	160/157	к	68	18.3	14.5	8.5	9920	130	4500	900	9090	130	4125	900



























 4 longitudinal grooves design provides good handling performance.

- Optimize sipes design provides better wet skid resistance.
- Special tread wear-resistant formula design to ensure wear mileage.
- Strengthen carcass steel wire design, use safer.



22000	No. of Contract of	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	М	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	bs.	psi.	kg.	kPa.	lbs.	psi.	kg.	kPa.
10R22.5	16	н	144/142	L	75	21.9	17.4	7.50	6175	130	2800	900	5840	130	2650	900
11R22.5	18	J	149/146	J	62	25.7	20.4	8.25	7160	135	3250	930	6610	135	3000	930
275/70R22.5	18	J	152/148	F	50	21.3	16.9	8.25	7830	130	3550	900	6940	130	3150	900
215/75R17.5	18	J	135/133	J	62	19	15.1	6.00	4805	123	2180	850	4540	123	2060	850
235/75R17.5	18	J	143/141	J	62	17.1	13.6	6.75	6005	127	2725	875	5675	127	2575	875
295/80R22.5	20	L	154/149	J	62	21.4	17	9.00	8270	123	3750	850	7160	123	3250	850

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UA82

URBAN BUS





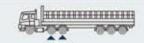








SUPER WD2





- Directional tread design enhances snow and ice traction.
- 3D siping design for excellent stability and powerful traction in dry and slippery conditions.
- Open shoulder design effectively drain water and improves grip.
- Special compound formulation to provide resistance at low temperature.

		Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
11R24.5	16	н	149/146	М	81	28.3	22.5	8.25	7160	120	3250	830	6610	120	3000	830

SUPER WD7





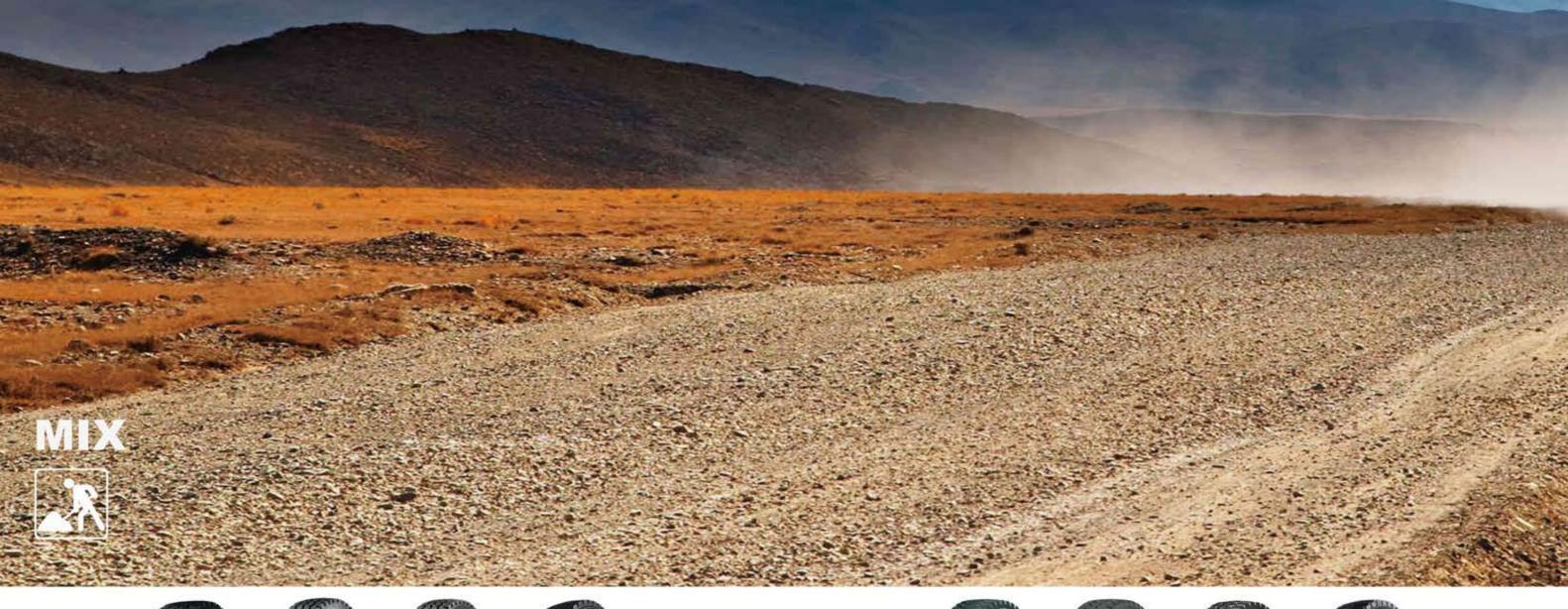
- 3 dimensional siping technology helps provideexceptional traction on dry and slippery surfaces. Over 1,300 biting edges combine to help provideexcellent levels of traction the 3 dimensional sipeslock together for thestability normally associated with solid tread blocks.
- Extra-wide tread helps provide stability whilehelping to improve handling and mileage.
- Full 28/32nds tread depth helps provide longoriginal tread life.
- Wide, open shoulder grooves help deliveradditional traction balanced with tread life.

200	-	Load	1000	Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	bs.	psi.	kg.	kPa.	lbs.	psi.	kg.	kPa.
11R22.5	16	н	146/143	L	75	28.3	22.5	8.25	6610	120	3000	830	6005	120	2725	830



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SUPER MA1









- Unique tread formula effectively improves puncture resistance.
- The grip angle of the tire reduces rolling resistance for improved fuel economy.
- The special groove design ensures driving stability and improves self-cleaning capabilities.
- The strengthened shoulder ribs and protrusions within the grooves improve scratch resistance and uniform wear.

		Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
7.50R16LT	14	G	122/118	К	68	18.4	14.6	6.00G	3305	112	1500	770	2910	112	1320	770
8.25R16LT	16	н	128/124	К	68	20.0	15.9	6.50H	3970	112	1800	770	3525	112	1600	770
8.25R20	16	н	139/137	К	68	20.0	15.9	6.5	5355	135	2430	930	5070	135	2300	930
9.00R20	16	н	144/142	К	68	20.7	16.4	7.0	6175	130	2800	900	5850	130	2650	900
10.00R20	18	J	149/146	J	62	22.6	17.9	7.5	7160	135	3250	930	6610	135	3000	930
11.00R20	18	J	152/149	К	68	22.6	17.9	8.0	7830	135	3550	930	7160	135	3250	930
12.00R20	20	L	156/153	J	62	22.6	17.9	8.5	8820	130	4000	900	8050	130	3650	900
12.00R20	22	М	158/155 (156/153)	F(J)	50	22.6	17.9	8.5	9370	140	4250	970	8540	140	3875	970

SUPER MA31







- Zig-zag grooves design to increase road holding on slippery surfaces.
- The tread can provide good wear resistance and long
- Offset block shoulder design provide outstanding traction and promotes even wear.
- Application specific compound to help resist aggression from chipping and cutting.

207	202	Load	76 (00.00)	Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
11R22.5	16	н	148/145	к	68	18.4	14.6	8.25	6940	123	3150	850	6395	123	2900	850
11R24.5	16	н	149/146	к	68	18.4	14.6	8.25	7160	120	3250	830	6610	120	3000	830
12.00R20	18	J	154/151	· K	68	18.4	14.6	8.5	8270	120	3750	830	7610	120	3450	830

SUPER MA32







- Wide tread cap with reinforced carcass and bead structure design provides tires with outstanding durability.
- Big block pattern design provides high road holding and traction.
- Robust shoulder blocks ensure resistance to tears and lacerations.

		Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	lbs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa
7.00R16LT	14	G	118/114	M	81	15.2	12.1	5.50F	2910	112	1320	770	2600	112	1180	770
7.50R16LT	16	н	125/121	L	75	17.8	14.1	6.00G	3640	126	1650	870	3195	126	1450	870
8.25R16LT	16	н	128/124	K	68	18,4	14.6	6.50H	3970	112	1800	770	3525	112	1600	770
8.25R20	16	Н	139/137	K	68	19.7	15.6	6.5	5355	135	2430	930	5070	135	2300	930
9.00R20	16	н	144/142	K	68	20.0	15.9	7.0	6175	130	2800	900	5850	130	2650	900
12.00R24	20	L	160/157	к	68	20.0	15.9	8.5	9920	130	4500	900	9090	130	4125	900
12.00R20	20	L	156/153	к	68	21.3	16.9	830.00	8820	130	4000	900	8050	130	3650	900
325/95R24	22	M	162/160	К	68	19.6	15.6	9.00	10500	120	4750	830	9920	120	4000	830

SUPER MA321







- Optimized cap profile and durable tread compound provide excellent mileage.
- The angled tread blocks deliver excellent traction.
- Large deep shoulder groove improves traction and helps the tire run cool.

		Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	- M	ax Tire I	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
12R22.5	18	J	152/149	L	75	20.0	15.9	9.00	7830	135	3550	930	7160	135	3250	930































SUPER MA358





SUPER MD6++







- The special pattern design provides excellent driving and grip on the compound surface.
- Wider tread design makes tires more durable.
- Transverse wave groove design provides the outstanding loading capacity of tires.
- The new formulation ensures the adaptability of the tires in various pavement environments.

1404100	Size PR Load	West of the section of	Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al	
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
12.00R24	20	ı	160/157	К	68	19.7	15.6	8.5	9920	130	4500	900	9090	130	4125	900



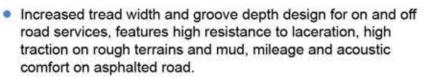
- Unique block drive wheel tread design provides strong driving force and grip
- Open shoulder design, high heat dispersion efficiency of the grooves, which enhances the driving performance of the tire.
- Adopt a new high wear resistant and low heat generation formula design to ensure the excellent endurance performance.
- The new carcass steel wire material is used to ensure the bearing capacity of the tire and make it safer to use.

22.00	1227	Load	101000000000	Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	М	ax Tire t	oad Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm .	Rim	lbs.	psi.	kg.	kPa.	lbs.	psi.	kg.	kPa.
12.00R20	24	N	160/157	D	40	27.0	21.4	8.5	9920	140	4500	970	9090	140	4125	970

SUPER MD2









- Continuous stone ejectors fight stone retention and drilling to preserving the casing, thus ensuring high durability performance.
- House shaped blocks shoulder design grants excellent lateral grip in slippery conditions.

WCSS	PR Load Load Index	W-00-100-200	Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire I	Load Du	al	
Size	PR		Load Index	Rating	Speed mph	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
11R24.5	16	:H:	149/146	>L	75	32.0	25.4	8.25	7160	120	3250	830	6610	120	3000	830

SUPER MIX D8







- Big block design provides better traction and even wear.
- Reinforced sidewall with higher thickness ensures high impact resistance and durability.
- Special tread compound formulation provides resistance to aggressions and abrasion.

		Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
12.00R20	22	М	158/155 (156/153)	J(F)	62	25.2	20.0	8.5	9370	140	4250	970	8540	140	3875	970

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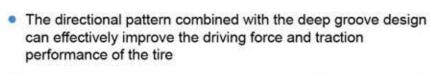




SUPER MD818







- The large-angle groove wall design can effectively prevent stones from being trapped in the groove, avoid cracks at the bottom of the groove, and further increase the service life of the tire
- The reinforced skeleton material ensures the superior load-carrying performance of the product and makes driving safer.
- Special tread formula design, strong puncture resistance.

00000	10000	Load	000000000000	Speed	Max		Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire I	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
315/80R22.5	22	М	160/157(157/154)	J(K)	62	29	22.6	9.00	9920	138	4500	950	9090	138	4125	950

SUPER MD9





- Directional mixed pattern design providesextremely good traction.
- Wide and deep transversal grooves provide better road holding and traction on slippery surfaces.
- Open shoulder structure effectively disperses heat.
- Cut and chip resistant compound makes the tire more durable and longer tire life.

	-	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	М	ax Tire	Load Du	al
	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
225/80R17.5	16	н	123/122	L	75	19.5	15.5	6.75	3415	102	1550	700	3305	102	1500	700

SUPER MD301







- Increased tread width promotes mileage.
- Directional tread pattern for better tration, acoustic comfort and even wear.
- Reinforced sidewall with higher thickness and special compound ensures high impact resistance and durability.
- Special tread compound formulation to provide resistance to aggressions and abrasion.

22300	12.00	Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire I	Load Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm:	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
12R22.5	18	J	152/149	К	68	23.9	19.0	9.00	7830	135	3550	930	7160	135	3250	930
315/80R22.5	22	∃M:	160/157(157/154)	J(K)	62	27.3	21.7	9.00	9920	138	4500	950	9090	138	4125	950

SUPER MD363







- The aggressive multi-lug design provides exceptional off-road traction.
- The deep tread depth offers a longer tread life and exceptional fuel efficiency.
- Open shoulder design delivers superior stability and uniform wear.
- The enhanced rubber compound improves cut and chunking resistance.

		Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
295/80R22.5	20	L	154/149	G	56	27.0	21.4	9.00	8270	123	3750	850	7160	123	3250	850
12.00R24	20	L	160/157	к	68	22.7	18	8.5	9920	130	4500	900	9090	130	4125	900

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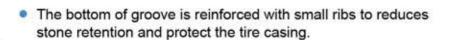
SUPER MD398











- Balanced contour design provides longer durability.
- Tread compound formulation improves puncture, cut and scratch resistance.

Sec. 17	100000	Load		Speed	Max		Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	Sizo PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	bs.	psi.	kg.	kPa.	lbs.	psi.	kg.	kPa.
12.00R20	20	L	156/153	J	62	22.6	17.9	8.5	8820	130	4000	900	8050	130	3650	900

performance.

SUPER MD668







XIM X

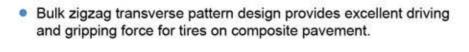
- Increased under tread to reduce the possibility of accidental casing damage
- Wide and deep transversal grooves provide better road holding and traction on slippery surfaces.
- Robust shoulder blocks, massive central rib and optimized sectional transversal grooves ensure resistance to tears and lacerations.
- Cut and chip resistant compound makes the tire more durable and longer tire life.

44444	1227	Load	140000000000000000000000000000000000000	Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	М	ax Tire I	oad Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm .	Rim	bs.	psi.	kg.	kPa.	lbs.	psi.	kg.	kPa.
9.5R17.5	18	3	143/141	J	62	20.0	15.9	6.75	6005	127	2725	875	5675	127	2575	875

SUPER MD318







- Reasonable balanced contour design with special formula design makes the tire more durable and longer mileage.
- The design of tread groove bottom boss can prevent grit groove from clamping stone, and can effectively prevent tread groove crack.

01441	-00	Load	Non-alterior	Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	М	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
11.00R20	18	J	152/149	J	62	22.6	17.9	8.0	7830	135	3550	930	7160	135	3250	930

SUPER MRY8







- Lateral big block pattern design provides strong driving force and grip.
- The stone ejector design at the bottom of the grooves protects from being punctured and effectively improves the service life of the tire.
- The shoulder rib design prevents twist of shoulder during driving, improves tire lif.
- Puncture-resistant formula for strong applicability to different road conditions.

		Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire I	Load Du	al
Size P	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
12.00R24	20	L	160/157	К	68	22.7	18.0	8.5	9920	130	4500	900	9090	130	4125	900



SUPER KD2

















The aggressive multi-lug tread design provides powerful grip and exceptional traction.

Optimized groove design prevents stone trapping and grants highest mileage.

Tough bar between blocks optimized to ease self-cleaning, thus ensuring better traction and even wear.

Special tread compounds improve resistance to cuts, chips, tearing and irregular wear.



2000		Load		Speed	Max		Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
225/80R17.5	14	G	123/122	J	62	22.7	18	6.75	3415	102	1550	700	3305	102	1500	700



KD3

KD65

KD2

OFF ROAD















SUPER KD3





- Big block pattern design provides excellent driving and griping performances.
- Self-cleaning, open shoulder tread design help enhance traction and flotation capabilities on varied terrains.
- Reinforced carcass and bead design provide high quality and performance under heavy load conditions.

		Load		Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	М	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
11R22.5	18	J	149/146	F	50	28.0	22.2	8.25	7160	135	3250	930	6610	135	3000	930
12R22.5	20	L	154/151	F	50	29.9	23.7	9.00	8270	140	3750	970	7610	140	3450	970
295/80R22.5	20	L	154/149	F	50	26.5	21	9.00	8270	123	3750	850	7160	123	3250	850

SUPER KD65





- Wide and deep tread enables long wear life with stability and durability.
- Lateral grooves with wide angles design increase driving power and self-cleaning abilities.
- Extra thick sidewall design enhances cut and impact resistance.
- Reinforced carcass and bead deisgn provides high quality and performance under heavy load conditions.

2.6	224	Load	N 98.00	Speed	Max	Tread	Depth	Standard	Ma	x Tire L	oad Sin	gle	M	ax Tire	Load Du	al
Size	PR	Range	Load Index	Rating	Speed	32nds	mm	Rim	bs.	psi.	kg.	kPa.	bs.	psi.	kg.	kPa.
11.00R20	18	J	152/149	F	50	31.1	24.7	8.0	7830	135	3550	930	7160	135	3250	930
12.00R20	20	E.	156/153	F	50	31.1	24.7	8.5	8820	130	4000	900	8050	130	3650	900

PATTERN	HA1 P8	HA2 P8	HA3 P9	HA11 P9	HA13 P10	HT1 P10	LA1 P13	LA3 P13	LA266 P14	LF21 P14	LD2 P15	LD3 P15	LD5 P16	LD7 P16	LD117 P18	
SIZE	го	F0	r a	r.a	F 10	F 10	I-13	F 13	F 19	F.J#	FIS	EID	F 10	F 10	F 10	F.17
7.00R16LT															, ,	
7.50R16LT	23 T								0-					·		
8.25R16LT					3 4											•
8.25R20	0 0									_						•
9.00R20																•
9.5R17.5					•											
10.00R20								•						ur'		•
11.00R20								•						0.		•
10R22.5																
11R22.5				•								•			•	•
11R24.5				•												
12.00R20								-								•
12R22.5									•			•				
12.00R24																
215/75R17.5				•												•
225/80R17.5							•									
235/75R17.5				•												•
255/70R22.5					A											
275/70R22.5	3. 7.				•						ľ					
275/80R22.5										•						•
295/60R22.5				•												
295/80R22.5	•										•		•			
315/60R22.5				•												
315/70R22.5	£ 5	•			ā jā			3		•	•			•	0 1	•
315/80R22.5	•										•					•
385/55R22.5	•															
385/65R22.5	•		•			•										
425/65R22.5																

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PATTERN	LD23	LD25	LD26	LT1	LT23	LT258	LT288	LT260	MAE8	MA1	MA31	MA32	MA321	MA358	MD2	MD6++
SIZE	P18	P19	P19	P20	P20			P22		P29		P30	P30	P31	P31	P32
7.00R16LT						3	t 5			ž į		•				
7.50R16LT										•		•				
8.25R16LT										•		•				
8.25R20							4 3			•		•				
9.00R20										•		•				
9.5R17.5																
10.00R20										•						
11.00R20										•						
10R22.5		. 12					. S									
11R22.5		•	•								•					
11R24.5			•								•				•	
12.00R20						i.			•	•	•	•				•
12R22.5		. 7	G 3			•		•		,			•			
12.00R24												•		•		
215/75R17.5		0 10)									
225/80R17.5																
235/75R17.5																
255/70R22.5																
275/70R22.5		0 0	S 3				S 0									
275/80R22.5																
295/60R22.5	•	6 V	(),);				•									
295/80R22.5																
315/60R22.5	•															
315/70R22.5																
325/95R24		0 20				A						•				
385/55R22.5				•	•											
385/65R22.5		•	Q	•		0.	2									
425/65R22.5		•			•											

PATTERN	MIX D8 P32	MD818 P33	MD9 P33	MD301 P34	MD363 P34	MD398 P35	MD318 P35	MD668 P36	MRY8 P36	KD2 P38	KD3 P39	KD65 P39	UA82 P24	WD2 P26	WD7
SIZE	F 32	F 33	F 33	TOH.	1504	1 00	1 55	1 30	1 30	1 30	1 55	153	F 24	F20	F 20
7.00R16LT															
7.50R16LT								2					- 3		
8.25R16LT								g					- 33		3
8.25R20	-							9						,	
9.00R20		3						Success		: .		- 3	- 73		
9.5R17.5								•							
10.00R20															
11.00R20							•	-0				•	1,500		
10R22.5													•		
11R22.5								s.			•		•		•
11R24.5														•	
12.00R20	•					•						•			
12R22.5				•							•				
12.00R24					•				•						
215/75R17.5													•		
225/80R17.5			•							•					
235/75R17.5													•		
255/70R22.5							Δ.	8	ė į						
275/70R22.5													•		
275/80R22.5															
295/60R22.5															
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385/55R22.5															
385/65R22.5									×						
425/65R22.5								2						6	

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RECOMMENDATIONS FOR THE SAFE USE OF AUFINE RADIAL TRUCK TYRES

Important instructions for safe inflation



Tyre pressure directly influences tyre life and safety

Over-inflation reduces:

- Comfort
- Grip
- Braking distance
- · Tyre life span, particularly on drive axle tyres.
- Safety

Under-inflation leads to:

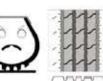
- Reduced vehicle handling and safety
- A reduction in casing retread-
- An increase of rolling resistance consequently.



Effect of inflation pressure on tyre life







Over-inflation



Under-inflation

ADVICE BEFORE INFLATION

- 1 Weigh your vehicle and its load, axle by axle, to determine tyre pressure.
- Measure the pressure when cold (when the vehicle has been stationary for several hours): pressures must be checked at regular intervals and during each service.
- 3 Important safety instruction: pressure increases when the vehicle is in motion, never reduce the pressure of a hot tyre.

METHOD OF INFLATION



With inflation cage

Place the tyre vertically in the inflation cage Read the cage user manual.













Caution:

MAXELL

Driving with insufficient pressure can damage your tyres. After having driven with an underinflated tyre, do not re-inflate tyre: have your tyres fully checked over by an expert.

TECHNICAL TABLES LEGEND

(S) SECTION WIDTH (MM)

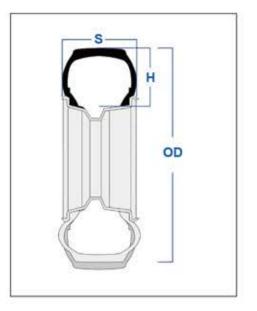
The linear distance between the outsides of the sidewalls of an inflated tyre excluding elevations due to labelling (marking), design application indicators, protective bands or ribs.

(H) SECTION HEIGHT (MM)

Half difference between the overall diameter and the nominal rim diameter.

(OD) OVERALL DIAMETER (MM)

The diameter of an inflated tyre at the outermost surface of the tread.



CC	ONVERSION FACTORS	
TO CONVERT FORM	INTO	MULTIPLY BY
mm	Inch	0.03937
inch	mm	25.4
Kg	lbs	2.2046
ibs	kg	0.4536
Bar	Kg/cm2	1.01972
Kg/cm2	bar	0.98066
Bar	lbs./sq.inch(psi)	14.5033
lbs./sq.inch(psi)	bar	0.06895
bar	kpa	100
lbs./sq.inch(psi)	kpa	6.895
Bar	lbs./sq.inch(psi)	0.62137
lbs./sq.inch(psi)	bar	1.60935

SPEED SYMBOLS [KM/H&MPH]

SYMBOL	E	F	G	J	K	L	М
КМ/Н	70	80	90	100	110	120	130
M.P.H.	43	50	56	62	68	75	81



