



HIGH-PERFORMANCE TYRES



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ALL STEER RADIAL TYRE CATALOG

SPECIAL FOR TRUCK TYRE SERIES



	HIGH-PERFORMANCE TYRES
SIZES	PATTERNS PATTERNS
9.00R20	W336
10.00R20	W306 W336
11.00R20	W256+ W306 W308 W316 W328 W336
12.00R20	W300 W306 W308 W318 W328
11R22.5	W208 W226 W256+ W306 W326 W706
12R22.5	W208 W256 W311 W316 W326 W726 W736+ W756 W778
13R22.5	W326 W328
295/75R22.5	W226 W746
295/80R22.5	W216 W706
315/80R22.5	W226 W266 W306 W706 W766
385/65R22.5	W226 W506





PATTERN H208

COMING SOON

- Wide tread design ensure excellent wear-resistance.
- It has four-line fore-and-aft sagittal groove design that can effectively avoid sideslip and offer good performance of handing.
- > The tread of the tire has middle winding groove design offering excellent road grabbing performance to ensure safety.
- Special use for truck tyres.

SIZE	PR	RIM	LOAD INDEX & SPEED	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.		MAX LOAD (kg)		MAX PRESSURE (Kpa)	
				(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL	
12R22.5	18	9.00	152/149M	17.00	300	1085	3550	3250	930	930	





- > Wide tread design ensure excellent wear-resistance.
- ➤ It has four-line fore-and-aft sagittal groove design that can effectively avoid sideslip and offer good performance of handing.
- > The tread of the tire has middle winding groove design offering excellent road grabbing performance to ensure safety.
- Special use for truck tires.

SIZE	PR	RIM	M LOAD INDEX & SPEED	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.		MAX LOAD (kg)		MAX PRESSURE (Kpa)	
				(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL	
295/80R22.5	18	9.00	152/149M	14.50	298	1044	3550	3250	900	900	





- Wide tread design ensure excellent wear-resistance.
- ➤ It has four-line fore-and-aft sagittal groove design that can effectively avoid sideslip and offer good performance of handing.
- The tiny deep-groove pattern design of the side of the tread that can improve the ability of avoiding partial grinding.
- > The brand-new tire shoulder low heat generation compound offers excellent high-speed performance.
- > Special use for truck tyres.

SIZE	PR	PR RIM	LOAD INDEX&	TREAD SECTION DEPTH WIDTH		OVERAL DIA. MAX LOAD (kg)		MAX PRESSURE (Kpa)		
			SPEED	(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL
11R22.5	18	8.25	149/146M	14.50	279	1054	3250	3000	830	830
295/75R22.5	18	9.00	149/146M	14.50	298	1014	3250	3000	830	830
315/80R22.5	20	9.00	156/150L	16	312	1076	4000	3350	875	875
385/65R22.5	20	11.75	160/-L	15.50	389	1072	4500		900	





- ➤ High wear resistance and eccentric wear resistance. Good heat release capacity.
- > Excellent control ability performance.
- > Avoid champing stones.
- > Special use for truck tyres.

SIZE	PR	RIM	LOAD INDEX & SPEED	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.		MAX LOAD (kg)		MAX PRESSURE (Kpa)	
				(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL	
12R22.5	18	9.00	152/149M	17	296	1085	3550	3250	930	930	





PATTERN W256+

- > High wear resistance and eccentric wear resistance. Good heat release capacity.
- > Excellent control ability performance.
- > Avoid champing stones.
- > Special use for truck tyres.

SIZE PI	PR	RIM	LOAD INDEX &	TREAD SECTION DEPTH WIDTH		OVERAL DIA.				MAX PRESSURE (Kpa)		
			SPEED	(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL		
11.00R20	20	8.0	156/153K	16	293	1085	3550	3250	930	930		
11R22.5	20	8.25	156/150M	18.50	279	1054	3250	3000	830	830		





- > High wear resistance and eccentric wear resistance. Good heat release capacity.
- > Excellent control ability performance.
- > Avoid champing stones.
- > Special use for truck tyres.

SIZE	PR	RIM	LOAD INDEX & SPEED	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.		MAX LOAD (kg)		MAX PRESSURE (Kpa)	
				(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL	
315/80R22.5	20	9.00	156/150L	14	312	1076	4125	3750	900	900	





- > Due to the design of 3 ribs thread, the guiding and controlling of the tyre has been enhanced.
- The design of the closed shoulder pattern offers good wear resistance and balance abrasion.
- Excellent comprehensive performance comes form special formula of low thermogenesis and good wear resistance.
- > Special use for truck tyres.

SIZE	PR	RIM	LOAD INDEX & SPEED	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.		MAX LOAD (kg)		MAX PRESSURE (Kpa)	
				(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL	
12.00R20	20	8.5	156/153K	17.50	315	1125	4000	3650	900	900	





PATTERN KISOS

- Classic pattern with three groove design ensure small rolling and low heat generation.
- > The design of the closed shoulder pattern offers good wear resistance and balance abrasion.
- > Ensure driving comfortable and safety during operation. Low running noise.
- Special use for truck tires.

SIZE	PR	RIM	LOAD INDEX & SPEED	TREAD DEPTH SECTION WIDTH OVER		OVERAL DIA.	OVERAL DIA. MAX LOAD (kg)		MAX PRESSURE (Kpa)	
			SPEED	(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL
11R22.5	16	8.25	146/143M	14.50	279	1054	3000	2725	830	830
11R22.5	18	8.25	149/146M	14.50	279	1054	3250	3000	830	830
10.00R20	18	7.5	149/146K	16	278	1054	3250	3000	930	930
11.00R20	18	8.0	152/149J	16	293	1085	3550	3250	930	930
12.00R20	20	8.5	156/153J	16.50	315	1125	4000	3650	900	900
315/80R22.5	20	9.00	156/150L	16	312	1076	4125	3750	900	900





- The brand-new tread low heat generation compound offers extraordinary wear-resistance.
- > Great road grabbing performance and special anti-stones pattern design.
- Its wide tread design effectively increased the volume wear that makes the service life longer.
- The structure of 3 layers belt and 2 layers zero degree belt top cage construction ensures the top anti-explosion capability.
- Special use for truck tyres.

SIZE	PR	RIM	LOAD INDEX &	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.	MAX LOAD (kg)		MAX PRESSURE (Kpa)	
			SPEED	(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL
11.00R20	18	8.0	152/149J	18.50	293	1085	3550	3250	830	830
12.00R20	20	8.5	156/153J	20	315	1125	4000	3650	900	900





- > Special block pattern ensure the excellent braking ability.
- > Deep groove design and good wear-resistance compound ensures long service life.
- Good anti-shock function and heat dispersion performance.
- > Special use for truck tyres.

SIZE	PR	RIM	LOAD INDEX &	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.		MAX LOAD (kg)		MAX PRESSURE (Kpa)	
			SPEED	(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL	
12R22.5	18	9.00	152/149M	17.50	300	1085	3550	3250	930	930	





PATTERN KI316

- > Distance in all various road in good condition.
- > Wide tread design makes long service life.
- The casting has tiny pattern design that can effectively reduce noise and offer batter heat dispersion, which sets up a more comfortable and safer driving environment.
- Special use for truck tyres.

SIZE	PR	RIM	LOAD INDEX & SPEED			OVERAL DIA.	MAX .		MAX PRESSURE (Kpa)		
				(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL	
11.00R20	18	8.0	152/149J	16	293	1085	3550	3250	930	930	
12R22.5	18	9.00	152/149M	16	300	1085	3550	3250	930	930	





- > The tire has big block mixed and deep pattern that has a wider running surface.
- > It has stronger traction performance and grasping ability.
- > The tire has great structure that owns good carrying capability.
- ➤ Its good wear-resistance and puncture-resistance compound ensure its long service life.
- Special use for truck tyres.

SIZE	PR	RIM	LOAD INDEX &	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.	MAX I	LOAD (g)	MAX PR	ESSURE (pa)
			SPEED	(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL
11.00R20	18	8.0	152/149J	18.50	293	1085	3550	3250	830	830
12.00R20	20	8.5	156/153J	20	315	1125	4000	3650	900	900





- > The tire has three-groove and new pattern design that has great adhesion property.
- ➤ Its strong wear-resistance compound design, has the running ability for lone distance.
- Excellent comprehensive performance comes form special formula of low thermogenesis and good wear resistance.
- > Special use for truck tyres.

SIZE PH		RIM	LOAD INDEX &	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.	MAX I		MAX PR (K	ESSURE (pa)
			SPEED	(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL
11R22.5	20	8.25	156/150M	18	279	1054	3250	3000	830	830
12R22.5	18	9.00	152/149M	17	300	1085	3550	3250	930	930
13R22.5	20	9.75	156/150L	17.50	320	1124	4000	3350	875	875





- > The tread pattern is specially designed to have a stronger holding power
- > Its deep pattern ensure the tire a longer service life.
- The stout pattern block design makes the tire has a good adaptability for all kinds of roads.
- > The special pattern groove protects the running tire from puncturing.
- Special use for truck tyres.

SIZE	SIZE PR RIM	RIM	LOAD INDEX &	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.	MAX .	LOAD g)	MAX PR. (K	ESSURE (pa)
			SPEED	(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL
11.00R20	18	8.0	152/149J	19.5	293	1085	3550	3250	930	930
12.00R20	20	8.5	156/153K	21	315	1125	4000	3650	900	900





- > Due to the design of 3 ribs thread, the guiding and controlling of the tire has been enhanced.
- > The small pieces of middle lateral patterns offer good braking, driving and grip performance.
- > The design of the closed shoulder pattern offers good wear-resistance and balance abrasion.
- Excellent comprehensive performance comes from special formula of low thermogenesis and good wear resistance.
- > Special use for truck tyres.

SIZE	PR	RIM	LOAD INDEX &	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.		LOAD (g)	MAX PR (K	ESSURE (pa)
			SPEED	(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL
9.00R20	16	7.0	144/142K	15.50	259	1019	2800	2650	900	900
10.00R20	18	7.5	149/146K	16	278	1054	3250	3000	930	930
11.00R20	18	8.0	152/149J	16	293	1085	3550	3250	930	930
12.00R20	20	8.5	156/153K	16.50	315	1125	4000	3650	900	900





- > Excellent anti-damage ability can undertake complex road conditions.
- Fit for trailer axle of truck and suitable for complex road conditions.
- High strength tire carcass is suitable for retreading.
- > Specialized wear-resistant and anti-stab formula.
- > Special use for truck tyres.

SIZE	PR	RIM	LOAD INDEX &	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.	MAX I		MAX PR. (K	ESSURE (pa)
			SPEED	(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL
385/65R22.5	20	11.75	160/-L	15.50	389	1072	4500		900	





PATTERN W/OS

- The tire has good performance of draining and it also has excellent wear-resistance.
- It has great performance of sideslip and slippery resistance and also the good performance of effective noise reduction and better heat dispersion.
- > The tire owns great performance of the adhesion to the ground, which is not losing the carrying capability and can also keep the high speed ability.
- > Special use for truck tyres.

SIZE	SIZE PR	RIM	RIM	LOAD INDEX &	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.	MAX l	LOAD g)	MAX PR	ESSURE (pa)
			SPEED	(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL	
11R22.5	18	8.25	149/146M	20	279	1054	3250	3000	830	830	
295/80R22.5	18	9.00	152/149M	17	298	1044	3550	3250	900	900	





PATTERN H726

- > Special block pattern ensure the excellent braking and driving ability.
- > Deep groove design and good wear-resistance compound ensures long service life.
- Good anti-shock function and heat dispersion performance.
- > Suitable for middle and long vehicles in both pavements in bad conditions and normal grade road.
- Special use for truck tyres.

SIZE	SIZE PR RIM		LOAD INDEX &	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.	MAX . (k		MAX PRESSURE (Kpa)	
			SPEED	(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL
12R22.5	18	9.00	152/149M	20	300	1085	3550	3250	930	930





PATTERN W736+

- This tire has the design that can balance the inner contour which vastly improve the endurance quality of the belt.
- The new formula of the tire tread is especially developed, which can efficiently reduce the hot generation and offer good performance of wear-resistance.
- This tire can be running longer distance and has good tires prints in the ground for the tire is uniformly forced and partial grinding resistance.
- > The tire has fold line groove design that endows the tire good traction performance and slippery resistance.
- Special use for truck tyres.

SIZE	SIZE PR	PR RIM	LOAD INDEX &	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.	MAX . (k		MAX PRESSURE (Kpa)	
			SPEED	(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL
12R22.5	18	9.00	152/149M	18	300	1085	3550	3250	930	930





- > The small pieces of middle lateral patterns offer good braking, driving and grip performance.
- > The design of the closed shoulder pattern offers good wear resistance and balance abrasion.
- Excellent comprehensive performance comes from special formula of low thermogenesis and good wear resistance.
- > Special use for truck tyres.

SIZE	SIZE PR	PR RIM	PR RIM	LOAD INDEX &	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.		LOAD (g)		ESSURE (pa)
			SPEED	(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL	
295/75R22.5	18	9.00	149/146M	20	298	1014	3250	3000	830	830	





- Mixing rib tread with deep depth ensures good driven capacity.
- Good self cleaning ability.
- > Excellent driving performance.
- > Applied with anti cutting and puncture compound.
- > Suitable for different road application.
- > Special use for truck tyres.

SIZE		LOAD INDEX &	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.		LOAD g)	MAX PRESSURE (Kpa)		
			SPEED	(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL
12R22.5	18	9.00	152/149M	20	296	1085	3550	3250	930	930





- The tire has good performance of draining and it also has excellent wear-resistance.
- It has great performance of sideslip and slippery resistance and also the good performance of effective noise reduction and better heat dispersion.
- The tire owns great performance of the adhesion to the ground, which is not losing the carrying capability and can also keep the high speed ability.
- > Special use for truck tyres.

SIZE	SIZE PR	RIM	LOAD INDEX &	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.		LOAD (g)		ESSURE (pa)
			SPEED	(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL
315/80R22.5	20	9.00	156/150L	19	312	1076	4000	3350	875	875





PATTERN H778

- > The special designed tread pattern ensures good grip strength.
- > Its deep pattern ensures longer tire life.
- > The stout pattern block design makes the tires has a good adaptability for all kinds of roads.
- > Specially compound design for mixing tread pattern provides wear-resistance.
- Special use for truck tyres.

SIZE			LOAD INDEX &	TREAD DEPTH	SECTION WIDTH	OVERAL DIA.	MAX i		MAX PR. (K	ESSURE (pa)
			SPEED	(mm)	(mm)	(mm)	SINGLE	DUAL	SINGLE	DUAL
12R22.5	18	9.00	152/149M	20	296	1085	3550	3250	930	930



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