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TRUCK AND BUS TYRES

HS268



Unique breaker belt structure, as well as tread band prescription with high wear-resisting and low heating. Hight-running mileage, best traction, easily operated energy-saved, high-speed,bead design meets the requirement of being superior and strengthend, especially suitable for special use conditions, redial construction carcass makes it comfortable, and also reduces compents wear-down of vehicles.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
6.50R16	14PR	HS268	12.0	TT	5.50F	185	750	1060	925	670
7.00R16	14PR	HS268	12.0	TT	5.50F	205	775	1320	1180	770
7.50R16	14PR	HS268	12.0	TT	6.00G	215	805	1500	1320	770
8.25R16	16	HS268	13.0	TT	6.50H	235	855	1800	1600	770
8.25R20	16	HS268	14.5	TT	6.5	236	974	2430	2300	930
9.00R20	16	HS268	15.5	TT	7	258	1018	2800	2650	900
10.00R20	18	HS268	17.0	TT	7.5	275	1052	3250	3000	930
11.00R20	18	HS268	17.0	TT	8	296	1082	3550	3250	930
11.00R22.5	16	HS268	17.0	TL	8.25	279	1050	3000	2725	830
12.00R20	20	HS268	17.5	TT	8.5	313	1122	4000	3650	900
12R22.5	18	HS268	17.5	TL	9	300	1084	3550	3250	930
12.00R24	20	HS268	16.0	TT	8.5	313	1226	4500	4125	900
13R22.5	18	HS268	17.0	TL	9.75	320	1124	3750	3450	830
315/80R 22.5	18	HS268	17.5	TL	9	312	1076	3750	3450	830
315/80R 22.5	20	HS268	17.5	TL	9	312	1076	4125	3650	870

HS102



Mixed pattern design provide strong traction and breaking power. Longer block pattern design enhance the ability of unti eccentric wear and the abnormal wear. Five deep grooves, multi blocks&tiny kerfs. Suitable for trailer and driving wheel position, no suitable for steer position of short/middle distance trucks running on good road condition.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
315/80R 22.5	20	HS102	23.0	TL	9	312	1076	4125	3650	870

HS108



Reinforced belt and body construction enhance the loading ability. Special tread compound for high resistance againet tread cut . Suitable for driving wheel positon on good road condition and non-paved roads.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
12.00R24	20	HS108	20.0	TT	8.5	313	1226	4500	4125	900

HS216



Three continuous ribs, and the circumferential grooves enhances superior adhesion properties of the ground, excellent wet skid resistance, special tread design, providing a low heating up,wear resistance. Suitable for all wheel position, running on high way and the national highway.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
12.00R24	20	HS216	16.0	TT	8.5	313	1226	4500	4125	900

HS258



Four straight groove can provide excellent braking and driving performances.Suitable for steering wheel,trailer wheel, medium/long-haul vehicles. Running on good or common mixed pavements.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter			
11.00R20	18	HS258	16.5	TT	8	296	1085	3550	3250	930

HS715



Drive, braking superior tear resistance, cutting, superior load capacity. Short-haul vehicles on our roads are not pavement use (mining, mountain, site, etc.)

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
9.00R20	16	HS715	21.0	TT	7	258	1018	2800	2650	900
10.00R20	18	HS715	21.0	TT	7.5	275	1052	3250	3000	930
11.00R20	18	HS715	22.0	TT	8	296	1982	3550	3250	930
12.00R20	20	HS715	23.0	TT	8.5	313	1122	4000	3650	900

HS209



Super abrasion resistance,excellent heat dissipation performance,good handling and traction,with higher original mileage.Excellent fuel efficiency.Suitable for all wheel position,medium/long-haul vehicles,running on mixed pavements.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)	Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	
385/65R 22.5	20	HS209	16.0	TL	11.75	389	1072	4500	830

HS106



Excellent traction and draining performance ,more original mileage.Trailer tyre of bus and truck,not suitable for drive and steer wheel position running on well-paved roads and mixed pavements and medium/long-haul vehicles.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)	Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	
385/65R 22.5	20	HS106	16.0	TL	11.75	389	1072	4500	830

HS107



Specially recipe design provides wear-resistance, low heat generation,Excellent traction and draining performance,more original mileage. Mix pattern supplies excellent traction performance,braking performance,supper drivin and anti-wet ability.Suitable for driving position,medium/long-haul vehicles,running on high-grade road.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
12R22.5	18	HS107	17.5	TL	9	300	1084	3550	3250	930

HS801Q



Unique breaker belt structure, as well as tread band prescription with high wear-resisting and low heating.Lt strong adhesion and anti-slip performance, bead design meets the requirement of being superior and strengthened, especially suitable for special use conditions, radial construction carcass makes it comfortable, and also reduces components wear-down of vehicles.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
10.00R20	18	HS801Q	21.0	TT	7.5	275	1052	3250	3000	930
11.00R20	18	HS801Q	21.0	TT	8	296	1082	3550	3250	930
12.00R20	20	HS801Q	22.0	TT	8.5	313	1122	4000	3650	900
13R22.5	18	HS801Q	23.0	TL	9.75	320	1124	3750	3450	850

HS205



Improved tread design, High wear resistance and eccentric wear resistance. Low rolling resistance. Save fuel consumption, good handling quality. Trailer tyre suitable for Long-distance transportation , running on high-grade road.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
11R22.5	16	HS205	15.0	TL	8.25	279	1050	3000	2725	830
11R24.5	16	HS205	15.0	TL	8.25	279	1104	3250	3000	830
215/75R17.5	16	HS205	15.0	TL	6	211	767	1650	1500	760
225/70R19.5	16	HS205	15.0	TL	6.75	226	811	1800	1700	760
235/75R17.5	16	HS205	15.0	TL	6.75	233	797	2000	1850	830
255/70R22.5	16	HS205	15.0	TL	7.5	255	930	2500	2300	830
265/70R19.5	16	HS205	15.0	TL	7.5	262	867	2500	2360	830
275/70R22.5	18	HS205	15.5	TL	8.25	276	958	3150	2900	900
285/75R24.5	16	HS205	15.5	TL	8.25	283	1050	3070	2800	830
295/75R22.5	16	HS205	15.5	TL	9	298	1014	3000	2725	830

HS219



High wear resistance. High cost performance. Excellent anti-side-skid character and good drainage character, good handling quality. Suitable for all positation of buses and light trucks running on Highway and roads common grades.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
11R22.5	14	HS219	17.0	TL	8.25	279	1050	2800	2650	830
11R24.5	14	HS219	17.0	TL	8.25	279	1104	3000	2725	830
285/75R24.5	14	HS219	17.0	TL	8.25	283	1050	2800	2575	830
295/75R22.5	14	HS219	17.0	TL	9	298	1014	2800	2575	830

HS208



Widen tread width design provides excellent driving and gripping power. Extra deep tread provides an extra powerful traction and a long tread life. Closed shoulder maintains a good irregular wear resistance. With excellent crack and tear resistance character. Suitable for Light, Heavy duty and bus all position on good or non-paved road.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
11R22.5	16	HS208	20.0	TL	8.25	279	1050	3000	2725	830
11R24.5	16	HS208	20.0	TL	8.25	279	1104	3250	3000	830
285/75R24.5	16	HS208	20.0	TL	8.25	283	1050	3070	2800	830
295/75R22.5	16	HS208	20.0	TL	9	298	1014	3000	2725	830

HS207



Suitable for highway and good quality road condition drive wheel, trailer wheel suitable for common or poor road surface, such as country road with anti-crack character, good abrasion resistance, anti-puncture character, excellent traction performance and loading character deepened & widened pattern of groove design, increase the traveled range and improve the adaptability to bad roads steering wheel, trailer wheel. Suitable for all position of buses and light trucks running on highway and roads of common grades.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
11R22.5	16	HS207	18.0	TL	8.25	279	1050	3000	2725	830
11R24.5	16	HS207	18.0	TL	8.25	279	1104	3250	3000	830

HS217



High wear resistance. High cost performance. Excellent traction performance and brake performance. Suitable for all position of buses and light trucks running on highway and roads of common grades.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
11R22.5	16	HS217	19.0	TL	8.25	279	1050	3000	2725	830
11R24.5	16	HS217	19.0	TL	8.25	279	1104	3250	3000	830

HS101



Unique breaker belt structure with high wear-resisting and impulse-outstanding, bead design meets the requirement of being superior and strengthened, best traction, suitable for highway,city road and common way.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
11R22.5	16	HS101	15.0	TL	8.25	279	1050	3000	2725	830
12R22.5	18	HS101	15.0	TL	9	300	1084	3550	3250	930
295/80R22.5	18	HS101	14.5	TL	9	298	1044	3550	3250	900
315/80R22.5	20	HS101	16.0	TL	9	312	1076	4125	3650	870

HS203



Super abrasion resistance, excellent heat dissipation performance, good handling and traction, with higher original mileage, excellent fuel efficiency. Suitable for all wheel position, medium/long-haul vehicles, running on mixed pavements.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
315/80R22.5	20	HS203	19.0	TL	9	312	1076	4125	3650	870

HS928



Block tread pattern provides excellent gripping and traction power. Touh belt construction for smooth wear and longer mileage. Special tread compound for high resistance against tread cut. Suitable for all position of trucks running on non-paved roads.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
9.5R17.5	18	HS928	12.0	TL	6.75	240	842	2725	2575	875
315/80R22.5	20	HS928	15.0	TL	9	312	1076	4000	3350	830

HS105



Superior braking and driving performances, excellent wet skid reistance and eccentric wear resistance. Straight groove design helps to provide Super-strong traction, and water damage.All wheelpositin of truck Running on highway,city road and Common roads.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
12R22.5	18	HS105	17.2	TL	9	300	1084	3550	3250	930



Unique breaker belt structure with high wear-resisting and good impulse-outstanding, bead design meets the requirement of being superior and strengthened, best traction, suitable for highway, city road and common way.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
9.00R20	16	HS218	14.0	TT	7	258	1018	2800	2650	900
10.00R20	18	HS218	19.0	TT	7.5	275	1052	3250	3000	930
11.00R20	18	HS218	15.0	TT	8	296	1082	3550	3250	930
12.00R20	20	HS218	15.0	TT	8.5	313	1122	4000	3650	900



Drive, braking superior abrasion resistance, tear resistance, good load capacity. General pavement road, mixed road surface, in the short-distance use of.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
11.00R20	18	HS716	16.5	TT	8	296	1085	3550	3250	930
12R22.5	18	HS716	16.5	TL	9	300	1084	3550	3250	930



Low heat generating,excellent high speed driving character,good handing quality.Suitable for driving wheel position. Steer and trailer wheel, suitable for high way and good quality road use.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
315/80R22.5	20	HS109	15.0	TL	9	312	1076	4125	3650	870



TMS technology and special compound for smooth tread wear. Special pattern design provides good anti eccentric wear. Block tread.Suitable for driving wheel position of middle/long distance trucks running on good road condition.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
11R22.5	16	HS103	20.0	TL	8.25	279	1050	3000	2725	830
12R22.5	18	HS103	22.0	TL	9	300	1084	3550	3250	930
295/80R22.5	18	HS103	20.0	TL	9	298	1044	3550	3250	900



Block tread pattern provides excellent gripping and traction power. Touh belt construction for smooth wear and longer mileage. Special tread compound for high resistance against tread cut. Suitable for all position of trucks running on non-paved roads.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
12.00R24	20	HS218K	16.0	TT	8.5	313	1226	4500	4125	900



Unique breaker belt structure, as well as tread band/wing rubber prescription with high wear-resisting and low heating, high running mileage,energy-saved,excellent high-speed performance,best traction, good guidance and guard against vertical side performance, bead design meets the requirment of being superior anstrengthened, especially suitable for special use conditions,radial construction carcass makes it comfortable, and also reduces componts wear-down of vehicles.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
7.50R16	14PR	HS918	13.5	TT	6.00G	215	805	1500	1320	770
8.25R16	16	HS918	15.0	TT	6.50H	235	855	1800	1600	770

11.00R20	18	HS918	18.0	TT	8	296	1085	3550	3250	930
12.00R20	20	HS918	19.5	TT	8.5	313	1122	3750	3450	830
12.00R24	20	HS918	16.6	TT	8.5	313	1226	4500	4125	900



Reinforced belt and body construction enhance the loading ability. Special tread compound for high resistance against tread cut.Suitable for driving wheel position on good condition and non-paved roads.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
12.00R24	20	HS228	16.0	TT	8.5	313	1226	4500	4125	900



Reinforced belt and body construction enhance the loading ability. Special tread compound for high resistance against tread cut.Suitable for driving wheel position on good condition and non-paved roads.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
12.00R24	20	HS18	16.0	TT	8.5	313	1226	4500	4125	900

HS206



High wear resistance. High cost performance.Suitable for all position of buses and light trucks running on Highway and roads of common grades.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
7.50R16	14PR	HS206	12.0	TT	6.00G	215	805	1500	1320	770
9.00R17.5	16	HS206	12.0	TL	6.75	229	974	2725	2575	127PSI

HS201



Suitable for medium/long-haul vehicles. Running on high-grade road, excellent load capacity, straight shallow grooves offers an excellent drive,straight ride and anti-sidewall scuffing performance.Suitable for all wheel position. Running on the nation highway and high way.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
315/70R22.5	20	HS201	14.5	TL	9	312	1076	4125	3650	870

HS202



Mixed pattern design provide strong traction and breaking power. Long block pattern design enhance the ability of anti eccentric wear and the abnormal wear. Five deep groove ,multi blocks & tiny kerfs on the blocks assure a firm grip.Suitable for driving wheel position on good road condition.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
315/70R22.5	20	HS202	19.0	TL	9	312	1076	4125	3650	870

HS259



Straight groove can provide superior braking and driving performances, superior adhesion properties of the ground, excellent wet skid resistance, eccentric wear resistance.Steer and trailer tyre,medium/long-haul vehicles,running on high-grade road.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
11.00R20	18	HS259	15.0	TT	8	296	1082	3550	3250	930

HS918+



Tough belt construction,with high wear resistance and good impact force. Reinforced bead provide good traction.Suitable for driving wheel position of short/middle distance trucks on good road conditions.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
10.00R20	18	HS918+	18.5	TT	7.5	275	1052	3250	3000	930

HS725



Special designed mine pattern tyre for harsh road,with wide tyre crown and deep tread, which could provide higher mileage. The large lateral pattern block can produce the driving forces,maintaining excellent grip performance both in the dry and wet pavern.Truck drive tyre, use for Mining/Mountain road.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
11.00R20	18	HS725	22.0	TT	8	296	1082	3550	3250	930
12.00R20	20	HS725	22.0	TT	8.5	313	1122	4000	3650	900

HS718



Tire structure with super-structure, with excellent carrying capacity, ultra-wear and anti-stab bundles tread formula for poor road conditions of roads, dedicated to, the short-distance use.

Size	PR	Tread Pattern	DEPTH (MM)	Tube Type	Rim Size	Inflated		Max Load(kg)		Inflation Pressure(kpa)
						Section Width	Overall Diameter	SINGLE	DOUBLE	
12.00R20	20	HS718	19.0	TT	8.5	313	1122	4000	3650	900

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