



2016 产品手册
全钢载重子午线轮胎
ALL steel Heavy Radial Tyre Series >>>>



山东华盛橡胶有限公司是一家以轮胎生产为主的企业，现有员工4500余人，公司成立于1995年，占地面积五十五万平方米，主要制造设备引自世界领先水平的日本、美国、德国和意大利。技术性能优越、匹配水平高。

公司产品已通过ISO9000国际质量管理体系认证和国家强制性产品认证（CCC）、ISO/TS 16949:2009认证、沙特SASOBGCC认证及巴西INNMETRO认证；技术指标达到美国DOT标准和欧盟ECE标准。

公司大力推进技术创新、营销创新、管理创新、服务创新和文化创新，着力打造精品轮胎，努力建设国内一流、世界知名的轮胎品牌。

Shandong Huasheng Rubber Co., Ltd. is professionally engaged in tyre production. The company was established in 1995, occupying an area of 550,000 square meters, and has employed over 4500 staff. The company main manufacturing equipments are introduced from Japan, American Germany and Italy, which possess the leading level of the world.

Our production has passed the qualification of ISO9000, the CCC of our nation, the ISO/TS 16949:2009, the SASOBGCC of Saudi Arabia and the INNMETRO of Brazil, besides that, the technical indicators of our company has reached the DOT Standard of American and the ECE Standard of European Union.

Shandong Huasheng Rubber Co., Ltd. engages in innovation of technology, marketing, management, service, and enterprise culture to manufacture high performance tyre and aiming to become a prominent player both in the nation and the world.



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**H5205**

花纹特点: 优化的胎面设计, 超强的耐磨性能和抗偏磨性能。滚动阻力低, 节省油耗 操控稳定性好。
合适状况: 拖车轮长途运输。 高速公路等优质路面上使用。

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

规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷Kg Load	对应充气压 Kpa/Pressure
11R22.5	16	8.25	146/143M	1050	279	3000/2750	830
11R24.5	16	8.25	149/146L	1104	279	3250/3000	830
205/75R17.5	14	6.00	124/122M	753	204	1600/1500	750
215/75R17.5	14	6.00	126/124M	767	211	1650/1500	760
225/70R19.5	14	6.75	128/126M	811	226	1800/1700	760
235/75R17.5	16	6.75	132/129M	797	233	2000/1850	830
245/70R19.5	16	7.50	135/133M	833	248	2180/2060	830
255/70R22.5	16	7.50	140/137M	930	255	2500/2300	830
265/70R19.5	16	7.50	140/138M	867	262	2500/2360	830
275/70R22.5	16	8.25	148/145M	958	276	3150/2900	900
285/75R24.5	16	8.25	147/144L(m+s)	1050	283	3070/2800	830
295/75R22.5	16	9.00	146/143L (m+s)	1014	298	3000/2725	830

**H5219**

花纹特点: 高耐磨, 高性价比。具有良好的抗侧滑及抗湿滑性能, 操控稳定性好。
合适状况: 轻型货车 客车全轮位使用。 高速公路 一二级公路。

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

规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷Kg Load	对应充气压 Kpa/Pressure
11R22.5	14	8.25	144/142M	1050	279	2800/2650	830
11R24.5	14	8.25	146/143M	1104	279	3000/2725	830
285/75R24.5	14	8.25	144/141M	1050	283	2800/2575	830
295/75R22.5	14	9.00	144/141M	1014	298	2800/2575	830

**H5208**

花纹特点: 宽胎面设计, 驱动性能和抓着力更强, 轮胎受力更均匀, 耐磨性更好。花纹底部采用防夹石子设计, 防花纹沟裂。
合适状况: 轻型、重型卡车和公共汽车全轮位。 较好, 较恶路面兼用

Pattern characteristic:
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 conditions:
Suitable for Light, heavy duty and bus all position on good or non-paved road.

规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷Kg Load	对应充气压 Kpa/Pressure
11R22.5	16	8.25	146/143M	1050	279	3000/2725	830
11R24.5	16	8.25	149/146L(m+s)	1104	279	3250/3000	830
285/75R24.5	16	8.25	147/144L(m+s)	1050	283	3070/2800	830
295/75R22.5	16	9.00	146/143L(m+s)	1014	298	3000/2725	830

**H5207**

花纹特点: 采用低生热过渡胶料保证轮胎高速性能, 使用耐磨、抗切割的胎面胶料配方, 加强的胎圈耐久结构, 保证轮胎耐久性能。
合适状况: 轻型货车 客车全轮位使用。 高速公路 一二级公路。

Pattern characteristic:
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 conditions:
Suitable for all position of buses and light trucks running on Highway and roads of common grades.

规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷Kg Load	对应充气压 Kpa/Pressure
11R22.5	16	8.25	146/143M	1050	279	3000/2725	830
11R24.5	16	8.25	149/146L(m+s)	1104	279	3250/3000	830

**H5217**

花纹特点: 高耐磨, 高性价比。驱动及制动性能优越。
合适状况: 轻型货车 客车全轮位使用。 高速公路 一二级公路。

Pattern characteristic:
High wear resistance, High cost performance. Excellent traction performance and brake performance.
Suitable conditions:
Suitable for all position of buses and light trucks running on Highway and roads of common grades.

规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷Kg Load	对应充气压 Kpa/Pressure
11R22.5	16	8.25	146/143M	1050	279	3000/2725	830
11R24.5	16	8.25	149/146L(m+s)	1104	279	3250/3000	830



花纹特点: 特殊胎面配方设计, 抗撕裂, 耐磨耗。封闭的胎肩设计, 均衡耐磨, 噪音小。高速行驶稳定性强, 滚动阻力小, 油耗低。
合适状况: 导向或全轮位。 高速和良好路面的中长途卡车或客车适用。

Pattern characteristic:
Specially recipe design provides tear resistance, high wear resistance, and excellent load capacity, Low rolling resistance & noise emission, excellent heat radiation, guiding stability. Excellent fuel efficiency.
Suitable conditions:
Suitable for steer or all wheel position of bus and truck running on high-grade road.

HS101

规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
11R22.5	16	8.25	146/143M	1050	279	3000/2725	830
12R22.5	18	9.00	152/149M	1084	300	3550/3250	930
315/80R22.5	20	9.00	157/153L	1076	312	4125/3650	870
295/80R22.5	18	9.00	152/149M	1044	298	3550/3250	900



花纹特点: 混合型花纹设计, 驱动、制动性优越。加长的花纹块设计, 可有效增强耐偏磨、耐异磨性能。花纹块之间的加强筋和排石结构设计, 防止崩花掉块和异物嵌入。
合适状况: 货车拖车轮和驱动轮, 不适用导向轮。 一般铺装路面, 混合路面, 中短途使用。

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

HS102

规格Size	层级PR	标准轮辋Standard Rim	负荷指数 / 速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎 / 双胎负荷Kg Load	对应充气压Kpa/Pressure
315/80R22.5	20	9.00	157/153L	1076	312	4125/3650	870



花纹特点: 独特的带束层结构, 高耐磨低生热的胎冠配方; 行驶里程高, 牵引性好, 操纵性好; 节省能源, 高速性能优越; 优化和加强的胎圈设计; 特别适合特殊使用条件的要求; 子午线构造的胎体, 乘坐舒适; 减少车辆机件损耗。
合适状况: 各种中、短途货车的全轮位。 国道、城乡、工地等混合路面和沙土路面。

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

HS203

规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
315/80R22.5	20	9.0	157/153L	1076	312	4125/3650	870



花纹特点: 优异的牵引和越野性能, 超强的地面附着性能, 耐磨性能, 有强载能力和胎面抗刺扎性能。
合适状况: 货车全轮位。 较恶路面。

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

HS928

规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
9.5R17.5	18	6.75	143/141J	842	240	2725/2575	875
215/75R17.5	14	6.00	126/124M	767	211	1700/1600	700
225/70R19.5	14	6.75	128/126M	811	226	1800/1700	760
235/75R17.5	16	6.75	132/129M	797	233	2000/1850	830
265/70R19.5	16	7.50	140/138M	867	262	2500/2360	830
275/70R22.5	18	8.25	148/145M	958	276	3150/2900	900
295/75R22.5	16	9.00	146/143L (m+s)	1014	298	3000/2725	830
315/80R22.5	20	9.00	156/150K(M+S)	1076	312	4000/3350	830



花纹特点: 独特的带束层结构, 高耐磨低生热的胎冠配方; 行驶里程高, 牵引性好, 操纵性好; 节省能源, 高速性能优越; 优化和加强的胎圈设计; 特别适合特殊使用条件的要求; 子午线构造的胎体, 乘坐舒适; 减少车辆机件损耗。
合适状况: 各种中、短途货车的全轮位。 国道、城乡、工地等混合路面和沙土路面。

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

HS268

规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
6.50R16LT	12	5.50F	110/105K	750	185	1060/925	670
7.00R16LT	14	5.50F	118/114K	775	205	1320/1180	770
7.50R16LT	14	6.00G	122/118L	805	215	1500/1320	770
8.25R16LT	16	6.50H	128/124L	855	235	1800/1600	770
8.25R20	16	6.5	139/137K	974	236	2430/2300	930
9.00R20	16	7.0	144/142K	1018	258	2800/2650	900
10.00R20	18	7.5	149/146K	1052	275	3250/3000	930
11.00R20	18	8.0	152/149K	1082	296	3550/3250	930
11R22.5	16	8.25	146/143M	1050	279	3000/2725	830
11R24.5	16	8.25	149/146L(m+s)	1104	279	3250/3000	830
12.00R20	20	8.5	156/153K	1122	313	4000/3650	900
12.00R24	20	8.5	160/157K	1226	313	4500/4125	900
12R22.5	18	9.00	152/149M	1084	300	3550/3250	930
13R22.5	18	9.75	154/151L	1124	320	3750/3450	830
315/80R22.5	18	9.00	154/151M	1076	312	3750/3450	830
315/80R22.5	20	9.00	157/153L	1076	312	4125/3650	870



花纹特点: 优异的牵引和越野性能,超强的地面附着性能,耐磨性能,有强载能力和胎面抗刺扎性能。
合适状况: 货车全轮位。一般路况。

Pattern characteristic:

Block tread pattern provides excellent gripping and traction power. Tough belt construction for smooth wear and longer mileage. Special tread compound for high resistance against tread cut.

Suitable conditions:

Suitable for all position of trucks running on non-paved roads.

H5218K

规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
12.00R24	20	8.5	160/157K	1226	313	4500/4125	900



花纹特点: 三道纵向花纹和曲折横向沟设计,具有优异的路面抓着性和防湿滑性能。特殊胎面设计,低生热,耐磨性能更优异。

合适状况: 全轮位。 高速公路,国道等铺装路况。

Pattern characteristic:

3 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 conditions:

Suitabl for all wheel position, running on high way and The national highway.

H5216

规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
12.00R24	20	8.5	160/157K	1226	313	4500/4125	900



花纹特点: 横向大块加深花纹设计,提供超强的驱动力。开放性沟槽设计,很好的自洁能力。尤其加强抗刺扎、抗撕裂性能。

合适状况: 坏恶路面为主的短途自卸车全轮位。 城乡,工地,沙石等坏恶路面。

Pattern characteristic:

Big deep block provide strong traction and braking power. Open groove and bottom design given excellent self-cleaning performance Reinforced bead and body to strengthen the puncture resistance, tear resistance.

Suitable conditions:

Suitable for short mileage vehicles running on various of non-paved roads.

H5918

规格 Size	层级PR	标准轮辋Standard Rim	负荷指数 / 速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎 / 双胎负荷 Kg Load	对应充气压Kpa/Pressure
12.00R24	20	8.5	160/157K	1226	313	4500/4125	900
11.00R20	18	8.0	152/149K	1085	296	3550/3250	930
12.00R20	20	8.5	154/151K	1122	313	3750/3450	830
7.50R16	14	6.00G	122/118L	805	215	1500/1320	770
8.25R16	16	6.50H	128/124L	855	235	1800/1600	770



花纹特点: 轮胎结构采用超强结构,具有优异的承载能力,超耐磨和抗刺扎的胎面配方,适用于路况较差的道路,专用于中短途使用。

合适状况: 驱动轮。 良好路面也可用于一般路面和恶劣路面。

Pattern characteristic:

Reinforced belt and body construction enhance the loading ability. Special tread compound for high resistance against tread cut.

Suitable conditions:

Suitable for driving wheel position on good road condition and non-paved roads.

H5108

规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
12.00R24	20	8.5	160/157K	1226	313	4500/4125	900



花纹特点: 轮胎结构采用超强结构,具有优异的承载能力,超耐磨和抗刺扎的胎面配方,适用于路况较差的道路,专用于中短途使用。

合适状况: 驱动轮位。 多用于良好路面也可用于一般路面和恶劣的路面。

Pattern characteristic:

Reinforced belt and body construction enhance the loading ability. Special tread compound for high resistance against tread cut.

Suitable conditions:

Suitable for driving wheel position on good road condition and non-paved roads.

H5228

规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
12.00R24	20	8.5	160/157K	1226	313	4500/4125	900



花纹特点: 轮胎结构采用超强结构,具有优异的承载能力,超耐磨和抗刺扎的胎面配方,适用于路况较差的道路,专用于中短途使用。

合适状况: 驱动轮位。 多用于良好路面也可用于一般路面和恶劣的路面。

Pattern characteristic:

Reinforced belt and body construction enhance the loading ability. Special tread compound for high resistance against tread cut.

Suitable conditions:

Suitable for driving wheel position on good road condition and non-paved roads.

H518

规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
12.00R24	20	8.5	160/157K	1226	313	4500/4125	900



花纹特点:高耐磨,高性价比。

合适状况:轻型货车 客车全轮位使用。 高速公路 一二级公路。

Pattern characteristic:

High wear resistance,High cost performance.

Suitable conditions:

Suitable for all position of buses and light trucks running on Highway and roads of common grades.

HS206

规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数 / 速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎 / 双胎负荷 Kg Load	对应充气压 Kpa/Pressure
7.50R16	14	6.00G	122/118L	805	215	1500/1320	770
9.5R17.5	18	6.75	143/141M	974	229	2725/2575	127PSI



花纹特点:中长途好路用。优秀的载重性能。之字形沟槽提供优异的牵引和防侧滑能力。

合适状况:全轮位。 城乡、国道、高速公路等铺装路面。

Pattern characteristic:

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 conditions:

Suitabl for all wheel position,Running on the nation highway and high way.

HS201

规格Size	层级 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
315/70R22.5	20	9.00	157/153L	1076	312	4125/3650	870



花纹特点:混合型花纹设计,提供优异的驱动、制动性能。加长的花纹块设计,可有效增强耐偏磨、耐异磨性能。花纹块之间的加强筋和排石结构设计,防止崩花掉块和异物嵌入。开放式胎肩设计,增强散热性能。

合适状况:驱动轮。 极好路面,良好路面。

Pattern characteristic:

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 on the blocks assure a firm grip and a powerful tr

Suitable conditions:

Suitable for driving wheel position on good road condition.

HS202

规格Size	层级 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
315/70R22.5	20	9.00	157/153L	1076	312	4125/3650	870
295/80R22.5	18	9.00	152/149M	1044	298	3550/3250	900



花纹特点:独特的带束层结构,高耐磨低生热的胎冠配方;行驶里程高,牵引性好,操纵性好;节省能源,高速性能优越;优化和加强的胎圈设计;特别适合特殊使用条件的要求;子午线构造的胎体,乘坐舒适;减少车辆机件损耗。

合适状况:各种中、短途货车的全轮位。 国道、城乡、工地等混合路面和沙土路面。

Pattern characteristic:

Super abrasion resistance, excellent heat dissipation performance,good handling and traction,with higher original mileage,Excellent fuel efficiency.

Suitable conditions:

Suitable for all wheel position, medium/long-haul vehicles ,running on mixed pavements.

HS166

规格Size	层级 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
385/65R22.5	20	11.75	160K	1072	389	4500	900



花纹特点:高速稳定性能强,超耐磨,良好的载重能力。使用寿命长,行驶里程高,滞后损失小,散热好。

合适状况:卡车, 客车的拖车轮, 不适用导向轮和驱动轮良好的铺装路面与混合道路, 中长途车辆使用。

Pattern characteristic:

Excellent traction and draining performance,more original mileage.

Suitable conditions:

trailer tyre of buse and truck,not suitable for drive and steer wheel position running on well-paved roads and mixed pavements and medium/long-haul vehicles.

HS106

规格Size	层级 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
385/65R22.5	20	11.75	160K	1072	389	4500	900



花纹特点:独特的带束层结构,高耐磨低生热的胎冠配方;行驶里程高,牵引性好,操纵性好;节省能源,高速性能优越;优化和加强的胎圈设计;特别适合特殊使用条件的要求;子午线构造的胎体,乘坐舒适;减少车辆机件损耗。

合适状况:各种中、短途货车的全轮位。 国道、城乡、工地等混合路面和沙土路面。

Pattern characteristic:

Super abrasion resistance, excellent heat dissipation performance,good handling and traction,with higher original mileage,Excellent fuel efficiency.

Suitable conditions:

Suitable for all wheel position, medium/long-haul vehicles ,running on mixed pavements.

HS209

规格Size	层级 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
385/65R22.5	20	11.75	160K	1072	389	4500	900



花纹特点:独特的带束层结构,高耐磨低生热的胎冠配方。具有较强的抓着性和抗湿滑性能。优化和加强的胎圈设计,特别适合特殊使用条件的要求。子午线构造的胎体,乘坐舒适;减少车辆机件损耗。

合适状况:货车驱动轮。山地,矿山及一般路面。

Pattern characteristic:

Unique belt structure, with high wear-resistance and low producing heat crown formulation. Has a strong grip and wet-slip resistance performance. Optimized and enhanced bead design, especially for special conditions. Radial structure of the carcass, ma.

Suitable conditions:

Truck drive tyre, suitable for low speed ride on bad or common road, such as mine road, mountain road.

H5801Q

规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
10.00R20	18	7.5	149/146K	1052	275	3250/3000	930
11.00R20	18	8.0	152/149K	1082	296	3550/3250	930
12.00R20	20	8.5	156/153K	1122	313	4000/3650	900
13R22.5	18	9.75	154/151L	1124	320	3750/3450	850



花纹特点:轮胎结构采用超强结构,具有优异的承载能力,超耐磨和抗刺扎的胎面配方,适用于路况较差的道路,专用于中短途使用。

合适状况:全轮位。极好路面、良好路面。

Pattern characteristic:

Excellent load capacity and Super abrasion resistance,tear resistance, high wear resistance,suitable to vehicles on low grade road and medium/long-haul vehicles.

Suitable conditions:

All wheel position. high-grade road.

H5301

规格 Size	层级PR	标准轮辋Standard Rim	负荷指数 / 速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎 / 双胎负荷Kg Load	对应充气压Kpa/Pressure
12R22.5	18	9.0	152/149M	1084	300	3550/3275	930



花纹特点:大块肩部花纹设计,轮胎有良好的驱动性能。横向花纹和中部纵向花纹设计,兼具优异的直线行驶性能和制动性能。开放式宽沟和胎肩钢片设计,赋予轮胎良好的自洁和散热性能。

合适状况:货车驱动轮位。矿山、山地路面使用。

Pattern characteristic:

Large shoulder pattern design, has good driving performance of tire. Lateral pattern and central longitudinal pattern design, has excellent linear driving performance and braking performance. Design of open wide and shoulder steel sheet, self-cleaning and heat dissipation performance with good tires.

Suitable conditions:

Truck driving wheel. Mine, mountain road.

H5302

规格 Size	层级PR	标准轮辋Standard Rim	负荷指数 / 速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎 / 双胎负荷Kg Load	对应充气压Kpa/Pressure
12R22.5	18	9.0	152/149M	1084	300	3550/3275	930



花纹特点:胎冠四条纵向花纹沟槽,提供优秀的操纵性能和高速性能。

合适状况:货车车辆的导向或拖车轮。良好及比较复杂的混合路面长、中、短途运输。

Pattern characteristic:

Four straight groove can provide excellent braking and driving performances.

Suitable conditions:

Suitable for steering wheel,trailer wheel,medium/long-haul vehicles,Running on good or common mixed pavements.

H5303

规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
295/80R22.5	18	9.00	152/149M	1044	298	3550/3250	900



花纹特点:胎冠四条纵向花纹沟槽,提供优秀的操纵性能和高速性能。

合适状况:货车车辆的导向或拖车轮。良好及比较复杂的混合路面长、中、短途运输。

Pattern characteristic:

Four straight groove can provide excellent braking and driving performances.

Suitable conditions:

Suitable for steering wheel,trailer wheel,medium/long-haul vehicles,Running on good or common mixed pavements.

H5258

规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
385/65R22.5	20	11.75	160K	1072	389	4500	900



花纹特点:胎冠四条纵向花纹沟槽,提供优秀的操作性能和高速性能。横向细小沟槽,可增加散热性能和在湿滑路面的抓地性能。肩部花纹沟设计,有效防止轮胎偏磨。

合适状况:导向轮和拖挂轮。中长途高速用,极好路面、良好路面。

Pattern characteristic:

4 straight groove can provide superior braking and driving performances,superior adhesion properties of the ground, excellent wet skid resistance,eccentric wear resistance.

Suitable conditions:

steer and trailer tyre,medium/long-haul vehicles,running on high-grade road.

H5259

规格Size	层级PR	标准轮辋Standard Rim	负荷指数/速度级别Load Index& speed Rating	外直径 (mm)Overall Dia	断面宽 (mm)Section Width	单胎/双胎负荷Kg Load	对应充气压Kpa/Pressure
11.00R20	18	8.0	152/149K	1082	296	3550/3250	930



花纹特点: 独特的带束层结构, 高耐磨, 具有良好的冲击力, 优化和加强的胎圈设计, 具有良好的牵引性能, 适用于高速公路, 城市道路和普通公路。
合适状况: 货车驱动轮。 适用于高速公路, 城市道路和普通公路。

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

H5918+

规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数 / 速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎 / 双胎负荷 Kg Load	对应充气压 Kpa/Pressure
10.00R20	18	7.5	149/146K	1052	275	3250/3000	930



花纹特点: 横向花纹为主体中间辅以加强筋设计, 特殊的配方设计, 耐刺扎、不易掉块。加强的胎体和胎体钢丝特殊镀层设计, 赋予轮胎更强的承载能力。开放型的花纹沟和花纹沟防石子嵌入设计, 轮胎有极佳的自洁性。
合适状况: 工矿专用轮胎, 适用于矿区、工地等的碎石路面矿区、工地的短途自卸车、搅拌机等的驱动轮位。

Pattern characteristic:
Transverse pattern as the main body of the middle of the reinforcement design, special formula design, resistant to thorn, not easy to block. Carcass and carcass ply steel special coating designed to strengthen the capacity of giving the tire stronger. The open pattern ditch and the pattern ditch prevent the stone to embed the design, the tire has the extremely good self - clean.
Suitable conditions:
Mining special tires, applicable to in mines, construction sites, such as gravel mining area, site of short self unloading, mixing car driving wheel.

H5765

矿山型

规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数 / 速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎 / 双胎负荷 Kg Load	对应充气压 Kpa/Pressure
11.00R20	18	8.0	152/149K	1082	296	3550/3250	930
12.00R20	20	8.5	154/151K	1122	313	3750/3450	830



花纹特点: 全天候花纹设计, 具有优异的牵引性能。增强型胎圈的圈部设计, 具有较好的耐超载性能。加强的胎体及抗高冲击带束层设计, 轮胎可经多次翻新使用。
合适状况: 中短途卡车、自卸车、搅拌机、牵引车的驱动轮位。国道、城乡、工地等混合路面。

Pattern characteristic:
All weather pattern design, with excellent traction performance. Reinforced bead ring design, with better resistance to overload. To strengthen the body and high impact resistance belt design, can be repeated use of refurbished tires.
Suitable conditions:
Short haul trucks, dump truck, mixer truck, tractor driving wheel. National highway, urban and rural areas, construction sites and other mixed roads.

H5978+

规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数 / 速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎 / 双胎负荷 Kg Load	对应充气压 Kpa/Pressure
11.00R20	18	8.0	152/149K	1085	296	3550/3250	930
12.00R20	20	8.5	154/151K	1122	313	3750/3450	830



花纹特点: 专为无路或苛刻坏路面设计的矿山花纹轮胎、宽胎冠、深花纹提供更高的行驶里程。横向大花 纹块能产生强劲的驱动力, 在干湿路面均能保持优良抓地性能, 超载能力、耐刺扎性能和越野 性能尤为突出。
合适状况: 货车驱动轮位。 矿山、山地路面使用。

Pattern characteristic:
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 pavem.
Suitable conditions:
Truck drive tyre, use for Mining/Mountain road.

H5725

矿山型

规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数 / 速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎 / 双胎负荷 Kg Load	对应充气压 Kpa/Pressure
11.00R20	18	8.0	152/149M	1082	296	3550/3250	930
12.00R20	20	8.5	156/153K	1122	313	4000/3650	900



花纹特点: 横向大块加深花纹设计, 提供超强的驱动性能。开放型沟槽设计有很好自洁能力。尤其加强了 胎体强度设计, 提供更强的承载能力。尤其加强抗刺扎、抗撕裂性能, 耐磨耗, 耐偏磨。
合适状况: 超重载、恶劣路面的短途自卸车驱动轮位或全轮位。工地、矿山、泥泞等严重恶劣路况。

Pattern characteristic:
Transverse big block type and deepened pattern design, provides superior driving performance. The open type groove design has a good self-cleaning ability. In particular, the strength of reinforced carcass design, provide greater carrying capacity. In par.
Suitable conditions:
Overload, bad road short haul dump truck driving wheel or all wheel position. The construction site, mines, mud and other serious adverse road conditions.

H5715

矿山型

规格Size	层级 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压Kpa/ Pressure
9.00R20	16	7.0	144/142K	1018	258	2800/2650	900
10.00R20	18	7.5	149/146K	1052	275	3250/3000	930
11.00R20	18	8.0	152/149K	1082	296	3550/3250	930
12.00R20	20	8.5	156/153K	1122	313	4000/3650	900



花纹特点: 轮胎结构采用超强结构, 具有优异的承载能力, 超耐磨和抗刺扎的胎面配方, 适用于路况较差的道路, 专用于中、短途使用。
合适状况: 轮位。 一般路面、较差路面。

Pattern characteristic:
Tire adopt super structure, with excellent carrying capacity, super wear-resistant and anti-puncture tread formulation ,suitable for poor road condition, dedicated to the short-distance use.
Suitable conditions:
All-wheel position, Ordinary Road,bad road.

H5718

规格Size	层级 PR	标准轮辋 Standard Rim	负荷指数/速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎/双胎负荷 Kg Load	对应充气压 Kpa/Pressure
12.00R20	20	8.5	156/153K	1122	313	4000/3650	900



花纹特点: 横向大块加深花纹设计, 提供超强的驱动力。开放性沟槽设计, 很好的自洁能力。尤其加强抗刺扎、抗撕裂性能。
合适状况: 坏恶路面为主的短途自卸车全轮位。 城乡, 工地, 沙石等坏恶路面。

Pattern characteristic:
Big deep block provide strong traction and braking power. Open groove and bottom design given excellent self-cleaning performance Reinforced bead and body to strengthen the puncture resistance, tear resistance.
Suitable conditions:
Suitable for short mileage vehicles running on various of non-paved roads.

H5938+

规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数 / 速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎 / 双胎负荷 Kg Load	对应充气压 Kpa/Pressure
11.00R20	18	8.0	152/149M	1082	296	3550/3250	930
12.00R20	20	8.5	156/153K	1122	313	3750/3450	830



花纹特点: 横向大块加深花纹设计, 提供超强的驱动力。开放性沟槽设计, 很好的自洁能力。尤其加强抗刺扎、抗撕裂性能。
合适状况: 坏恶路面为主的短途自卸车全轮位。城乡, 工地, 沙石等坏恶路面。

Pattern characteristic:
Big deep block provide strong traction and braking power. Open groove and bottom design given excellent self-cleaning performance Reinforced bead and body to strengthen the puncture resistance, tear resistance.
Suitable conditions:
Suitable for short mileage vehicles running on various of non-paved roads.

H5958+

规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数 / 速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎 / 双胎负荷 Kg Load	对应充气压 Kpa/Pressure
11.00R20	18	8.0	152/149M	1082	296	3550/3250	930
12.00R20	20	8.5	156/153K	1122	313	3750/3450	830



花纹特点: 横向大块加深花纹设计, 提供超强的驱动力。开放性沟槽设计, 很好的自洁能力。尤其加强抗刺扎、抗撕裂性能。
合适状况: 坏恶路面为主的短途自卸车全轮位。 城乡, 工地, 沙石等坏恶路面。

Pattern characteristic:
Big deep block provide strong traction and braking power. Open groove and bottom design given excellent self-cleaning performance Reinforced bead and body to strengthen the puncture resistance, tear resistance.
Suitable conditions:
Suitable for short mileage vehicles running on various of non-paved roads.

H5968+

规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数 / 速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎 / 双胎负荷 Kg Load	对应充气压 Kpa/Pressure
11.00R20	18	8.0	152/149M	1082	296	3550/3250	930
12.00R20	20	8.5	156/153K	1122	313	3750/3450	830



花纹特点: 横向大块加深花纹设计, 提供超强的驱动力。开放性沟槽设计有很好自洁能力。尤其加强了 胎体强度设计, 提供更强的承载能力。尤其加强抗刺扎、抗撕裂性能, 耐磨耗, 耐偏磨。
合适状况: 超重载、恶劣路面的短途自卸车驱动轮位或全轮位。 工地、矿山、泥泞等严重恶劣路况。

Pattern characteristic:
Transverse big block type and deepened pattern design, provides superior driving performance. The open type groove design has a good self-cleaning ability. In particular, the strength of reinforced carcass design, provide greater carrying capacity. In par.
Suitable conditions:
Overload, bad road short haul dump truck driving wheel or all wheel position. The construction site, mines, mud and other serious adverse road conditions.

H5735+ 矿山型

规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数 / 速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎 / 双胎负荷 Kg Load	对应充气压 Kpa/Pressure
11.00R20	18	8.0	152/149M	1082	296	3550/3250	930
12.00R20	20	8.5	156/153K	1122	313	3750/3450	830



花纹特点: 专为无路或苛刻坏路面设计的矿山花纹轮胎、宽胎冠、深花纹提供更高的行驶里程。横向大花 纹块能产生强劲的驱动力, 在干湿路面均能保持优良抓地性能, 超载能力、耐刺扎性能和越野 性能尤为突出。
合适状况: 货车驱动轮位。 矿山、山地路面使用。

Pattern characteristic:
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 pavem.
Suitable conditions:
Truck drive tyre, use for Mining/Mountain road.

H5755+ 矿山型

规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数 / 速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎 / 双胎负荷 Kg Load	对应充气压 Kpa/Pressure
11.00R20	18	8.0	152/149M	1082	296	3550/3250	930
12.00R20	20	8.5	156/153K	1122	313	3750/3450	830



花纹特点: 横向大块加深花纹设计, 提供超强的驱动力。开放性沟槽设计, 很好的自洁能力。尤其加强抗刺扎、抗撕裂性能。
合适状况: 坏恶路面为主的短途自卸车全轮位。 城乡, 工地, 沙石等坏恶路面。

Pattern characteristic:
Big deep block provide strong traction and braking power. Open groove and bottom design given excellent self-cleaning performance Reinforced bead and body to strengthen the puncture resistance, tear resistance.
Suitable conditions:
Suitable for short mileage vehicles running on various of non-paved roads.

H5978

规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数 / 速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎 / 双胎负荷 Kg Load	对应充气压 Kpa/Pressure
10.00R20	18	7.5	149/146K	1052	275	3250/3000	930



花纹特点: 细花纹沟设计有效提高抗湿滑性能和制动性能。独特的肩部小沟槽设计极大提高肩部的抗偏磨、异磨能力，纵向曲折花纹沟使轮胎具有优异的牵引性能和排水性能。
合适状况: 货车全轮位。 高速公路，城市道路和普通公路。

Pattern characteristic:
Superior braking and driving performances, excellent wet skid resistance and eccentric wear resistance, Straight groove design helps to provide Super-strong traction, and water drainage.
Suitable conditions:
All wheel position of truck. Running on highway, city road and Common roads.

H5105

规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数 / 速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎 / 双胎负荷 Kg Load	对应充气压 Kpa/Pressure
12R22.5	18	9.00	152/149M	1084	300	3550/3250	930



花纹特点: 高特殊胎面胶配方 耐磨性能好 行驶里程高。开放式胎肩设计 散热好。混合型花纹设计，牵引力和抓着力强，高速，高载优异的牵引，制动，防着性能。
合适状况: 货车驱动轮位，好路或极好路面的中长途货车使用。

Pattern characteristic:
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 driving and anti-wet ability.
Suitable conditions:
Stuitable for driving position, medium/long-haul vehicles, running on high-grade road.

H5107

规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数 / 速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎 / 双胎负荷 Kg Load	对应充气压 Kpa/Pressure
12R22.5	18	9.00	152/149M	1084	300	3550/3250	930
13R22.5	18	9.75	154/151L	1124	320	3750/3450	830



花纹特点: 轮胎结构采用超强结构，具有优异的承载能力，超耐磨和抗刺扎的胎面配方，适用于路况较差的道路，专用于中短途使用。
合适状况: 全轮位。 一般路况。

Pattern characteristic:
Excellent load capacity and Super abrasion resistance, tear resistance, high wear resistance, suitable to vehicles on low grade road and medium/long-haul vehicles.
Suitable conditions:
All wheel position. Common road condition.

H5218

规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数 / 速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎 / 双胎负荷 Kg Load	对应充气压 Kpa/Pressure
9.00R20	16	7.0	144/142K	1018	258	2800/2650	900
10.00R20	18	7.5	149/146K	1052	275	3250/3000	930
11.00R20	18	8.0	152/149K	1082	296	3550/3250	930
12.00R20	20	8.5	156/153K	1122	313	4000/3650	900



花纹特点: 轮胎结构采用超强结构，具有优异的承载能力，超耐磨和抗刺扎的胎面配方，适用于路况较差的道路，专用于中短途使用。
合适状况: 全轮位。 极好路面、良好路面。

Pattern characteristic:
Excellent load capacity and Super abrasion resistance, tear resistance, high wear resistance, suitable to vehicles on low grade road and medium/long-haul vehicles.
Suitable conditions:
All wheel position. high-grade road.

H5716

规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数 / 速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎 / 双胎负荷 Kg Load	对应充气压 Kpa/Pressure
11.00R20	18	8.0	152/149K	1085	296	3550/3250	930
12R22.5	18	9.00	152/149K	1084	300	3550/3250	930



花纹特点: 散热性以及直线行驶稳定性好，较强的操控性能。
合适状况: 货车驱动轮位。中途拖车或导向轮位，高速公路及良好路面使用。

Pattern characteristic:
Low heat generating, excellent high speed driving character, good handling quality.
Suitable conditions:
Suitable for driving wheel position. Steer and trailer wheel, suitable for high way and good quality road use.

H5109

规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数 / 速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎 / 双胎负荷 Kg Load	对应充气压 Kpa/Pressure
315/80R22.5	20	9.00	157/153L	1076	312	4125/3650	870



花纹特点: TMS 技术和特殊配方组合，抗耐磨性能更佳；特殊花纹设计理念，具有优秀的抗偏磨耗性。驱动力和操控性能更好。
合适状况: 驱动轮。 好路或极好路面的中长途卡车使用。

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

H5103

规格 Size	层级 PR	标准轮辋 Standard Rim	负荷指数 / 速度级别 Load Index& speed Rating	外直径 (mm) Overall Dia	断面宽 (mm) Section Width	单胎 / 双胎负荷 Kg Load	对应充气压 Kpa/Pressure
11R22.5	16	8.25	146/143M	1050	279	3000/2725	830
12R22.5	18	9.00	152/149M	1084	300	3550/3250	930
295/80R22.5	18	9.00	152/149M	1044	298	3550/3250	900



4.50-16 6.00-13 6.00-16 7.00-16 5.00-12 6.00-15 7.50-15 5.00-14 6.00-16 7.50-16
5.00-16 6.50-14 8.25-16 5.50-13 6.50-15 7.00-15 7.00-20 7.50-20 8.25-20 9.00-20
10.00-20 11.00-20 12.00-20

曲线花纹

滚动阻力小，防侧滑性能好，适于公路高速行驶，省燃油，节约能源，经济效益好。
The tyres have small in rolling resistance and sideslip-preventing.They are suitable for driving in high speed and saving oil and beneficial.

HS228



4.00-16 4.50-16 5.00-14 5.00-16 5.50-16 6.50-15 6.50-14 6.50-16 7.00-16 8.25-16
8.25-20 9.00-16 7.00-20 7.50-20 8.25-20 9.00-20 10.00-20 11.00-20 12.00-20
7.50-16

八角花纹

高耐磨，超强载，自洁性好，适于沙石路和普通路面行驶。
The tyres are suitable for driving on sandstone road with good standing wear and high in loading ability.

HS868



4.00-16 4.50-16 5.00-14 5.00-16 5.50-16 6.50-15 6.50-14 6.50-16 7.00-16 8.25-16
8.25-20 9.00-16 7.00-20 7.50-20 8.25-20 9.00-20 10.00-20 11.00-20 12.00-20
7.50-16

八角花纹

高耐磨，超强载，自洁性好，适于沙石路和普通路面行驶。
The tyres are suitable for driving on sandstone road with good standing wear and high in loading ability.

HS388



11.00-20

蛇形花纹

高耐磨，超强载，自洁性好，适于沙石路和普通路面行驶。
The tyres are suitable for driving on sandstone road with good standing wear and high in loading ability.

HS998

轮胎规格 Tyre Size	层级 Ply Rating	轮辋 Rim		新胎充气外缘尺寸 Inflated Dimensions		最大负荷 Max Load		相应气压 Inflation Pressure
		标准轮辋 Standard rim	允许轮辋 Permitted rim	断面宽(mm) Section Width	外直径(mm) Overall Diameter	Sinle Load	Dual Load	
4.00-8	4	3.00D	2.50C	110	425	225	-	300
4.00-12	4	3.00D	2.50C	110	535	250	-	340
4.00-14	4	3.00D	2.50C	110	590	270	-	340
4.50-14	8	3.00D	3 ¹ / ₂	122	625	570	-	360
4.50-12uLT	4.6.8	3.00B	3 ¹ / ₂ J 3.00D 3.50B	127	545	415	395	400
4.50-16LT	6	3.00B	3.00D 3.50D	127	665	325	-	250
5.00-12uLT	6.8	3.50B	3.00D 3.00B 4J 3 ¹ / ₂ J 4.00B	143	568	485	465	400
5.00-14LT	8	3.50	3 ¹ / ₂ J 4.00B	143	615	340	-	250
5.00-16LT	8	3.50	3 ¹ / ₂ J 4.00B	145	685	375	-	250
5.50-16LT	8	4.00	4 ¹ / ₂ J	165	705	425	-	250
550-13LT	6.8	4J	4 ¹ / ₂ J 5J	160	620	565	500	420
6.00-14LT	6.8		4J5J	170	680	685	600	420
6.00-15LT	6.8	4.50E	4 ¹ / ₂ K	170	705	720	630	420
6.00-16LT	6.8.10	4.50E	4.00E	170	730	860	755	530
*7.00-20	10.12.14	5.5	5.50S 6.0 6.00S	200	904	1580	1385	740
7.50-20	8.10.12.14	6.0	6.00T 6.5 6.50T	215	935	1885	1655	810
*7.50-16LT	6.8.10.12.14	5.50F	6.00G	200	775	1220	1075	630
*11.00-20	12.14.16.18	8.0	8.00V 8.5 8.5V5 ⁰ 8.50V	293	1085	3270	2870	810
12.00-20	16.18	8.5	8.50V 8.50V5 ⁰ 9.00V	315	1125	3730	3270	810
6.00-13LT	6.8		4J5J	170	655	655	570	6./8.
6.00-14LT	6.8		4J5J	170	680	685	600	420
6.00-15LT	6.8	4.50E	4 ¹ / ₂ K	170	705	720	630	420
6.00-16LT	6.8.10	4.50E	4.00E	170	730	860	755	530
6.50-14LT	6.8	4 ¹ / ₂ J	5J	180	705	785	690	420
6.50-15LT	6.8	4.50E	4 ¹ / ₂ K 5K 5 ¹ / ₂ K 5.50F	180	730	820	720	420
*6.50-16LT	6.8.10.12	5.50F	5.00E 5.50F	185	750	975	860	530
7.00-15LT	6.8.10	5.50F	6.00G	200	750	1040	915	530
*7.00-16LT	6.8.10.12.14	5.50F	6.00G	200	775	1220	1075	630
7.50-15LT	8.10.12	6.00G	5.50F 6.50H	215	780	1370	1210	630
*7.50-16LT	6.8.10.12.14	6.00G	5.50F 6.50H	215	805	1405	1240	630
*8.25-16LT	6.8.10.12.14.16	6.50H	6.00G	235	855	1705	1500	630
9.00-16LT	6.8.10.12.14	6.50H	6.00G 7.00H	255	890	1955	1720	630

轮胎规格 Tyre Size	层级 Ply Rating	轮辋 Rim		新胎充气外缘尺寸 Inflated Dimensions		最大负荷 Max Load		相应气压 Inflation Pressure
		标准轮辋 Standard rim	允许轮辋 Permitted rim	断面宽(mm) Section Width	外直径(mm) Overall Diameter	Sinle Load	Dual Load	
7.00-20	10.12.14	5.5	5.50S 6.0 6.00S	200	904	1580	1385	740
7.50-20	8.10.12.14	6.0	6.00T 6.5 6.50T	215	935	1885	1655	810
8.25-20	10.12.14.16	6.5	6.50T 7.0 7.00T 7.0T50	235	974	2205	1940	810
9.00-20	10.12.14.16	7.0	7.00T 7.0T50 7.5 6.5 7.50V	259	1018	2575	2255	770
10.00-20	12.14.16.18	7.5	7.50V 8.0 8.00V 8.0V50	278	1055	3000	2630	810
11.00-20	12.14.16.18	8.0	8.00V 8.5 8.5V50 8.50V	293	1085	3270	2870	810
12.00-20	16.18	8.5	8.50V 8.50V50 9.00V	315	1125	3730	3270	810
10.00-20	12.14.16.18	7.5	7.50V 8.0 8.00V 8.0V50	278	1055	3000	2630	810
11.00-20	12.14.16.18	8.0	8.00V 8.5 8.5V50 8.50V	293	1085	3270	2870	810
12.00-20	16.18	8.5	8.50V 8.50V50 9.00V	315	1125	3730	3270	810



14.00-24 17.5-25 20.5-25 23.5-25 16.00-25 26.5-25 16/70-20 13.00-25 18.00-25 29.5-25 16/70-24

条形花纹

耐割切，耐磨耗，适合苛刻复杂的地形条件，使用寿命长。
For the complex,variable and harsh conditions of use,the tyres have the different featrues of wearing resistance and wearing cutted,safe and reliable.

HS668



23.5-25

花纹

抓着力好，自洁力好，耐湿滑性强，适合各种路面和气候条件。
The tyres have the features of good grasping force to ground,standing the sideslip-preventing,and the tyres are suitable for all kinds of conditions of road and climates.

HS866



23.5-25

花纹

抓着力好，自洁力好，牵引性能高，负荷力强，适合松软路面、沙石地等矿山作业环境。
With strong ground grip, good self-cleaning, good standing wear and high in loading ability.

HS686



6.50-16 7.00-16 7.50-16 8.25-16 9.00-20 10.00-20 11.00-20

矿山花纹

抓着力好，自洁力好，牵引性能高，负荷力强，适合松软路面、沙石地等矿山作业环境。
With strong ground grip, good self-cleaning, good standing wear and high in loading ability.

HS118

轮胎规格 Tyre Size	层级 Ply Rating	轮辋 Rim		新胎充气外缘尺寸 Inflated Dimensions		最大负荷 Max Load			相应气压 Inflation Pressure	气门嘴型号 Valve Size
		标准轮辋 Standard rim	允许轮辋 Permitted rim	断面宽(mm) Section Width	外直径(mm) Overall Diameter	65 km/h	50 km/h	15 km/h		
17.5-25	12	14.00/1.5	—	445	1350	3120	3750	4190	280	Z1-01-8
17.5-25	14	14.00/1.5	—	445	1350	3330	4010	4480	280	Z1-01-8
17.5-25	20	14.00/1.5	—	445	1398	-	-	5440	280	Z1-01-8
20.5-25	16	17.00/20	—	520	1490	4280	5170	5770	350	Z1-01-6
20.5-25	20	17.00/20	—	520	1548	4880	5900	6580	350	Z1-01-6
23.5-25	16	19.5/2.5	—	595	1615	5170	6250	6970	350	Z1-01-8
23.5-25	20	19.5/2.5	—	595	1673	5530	6680	7460	280	Z1-01-8
14.00-24	16/24	10.00	—	375	1370	4760/6030			420/630	Z1-01-8
16.00-25	20/28	11.25/2.0	—	430	1546	6220/7360			420/560	Z1-01-8
26.5-25	16/20	22.00/3.0	—	675	1750	11500/13200			275/350	Z1-01-8
16/70-20	10/14	13.00	—	410	1075	4200/5150			325/450	Z1-01-8
18.00-25	20/28	13.00/2.5	—	495	1615	7230/8810			350/490	Z1-01-8
29.5-25	16/22	25.00/3.5	—	750	1875	12900/15000			250/325	Z1-01-8
16/70-24	10/14	13.00	—	410	1175	4750/5650			325/4.50	Z1-01-8



5.00-8 6.00-9 6.50-10 7.00-9 7.00-12 28X9-15 8.25-12 8.25-15

叉车花纹

牵引性能好，负荷高，散热性能好，适合在复杂苛刻的地形条件下运输作业。
The drawing quality is good and the tyres are high in loading and good warmtherasing.

HS688

Industrial tyre、叉车胎 Forklift tyre	轮胎规格 Tyre Size	层级 Ply Rating	轮辋 Rim		新胎充气外缘尺寸 Inflated Dimensions		最大负荷 Max Load				相应气压 Inflation Pressure	气门嘴型号 Valve Size
			标准轮辋 Standard rim	允许轮辋 Permitted rim	断面宽(mm) Section Width	外直径(mm) Overall Diameter	10 km/h	25 km/h	40 km/h	50 km/h		
	5.00-8	8.10	3.50D	3.00D	137	470	950	765	665	595	800	TZ1-45
	6.00-9	10	4.00E	4.50E	160	540	1410	1135	985	885	850	TZ1-45
	6.50-10	10	5.00F	5.50F	175	590	1545	1245	1080	970	775	TZ1-45
	7.00-9	10	5.00S	-	190	590	1865	1500	1300	1170	850	TZ1-45
	7.00-12	12	5.00S	5.50S	190	676	2225	1790	1505	1400	850	TZ1-45
	28X9-15	12,14,16	7.0	7.00T	222	710	3515	2705	2180	1850	900	-
	8.25-12	12	6.5	5.00S	235	765	2950	2375	2060	1855	750	TZ1-50
	8.25-15	14	6.5	6.50T	235	840	3230	2600	2255	2030	800	TZ1-50



同行 共赢新未来
THE NEW FUTURE TOGETHER AND WIN-WIN

Regional



DR902

Regional



APPLICATION

- Applied on Provincial road, County road and other regional roads.
- Applied for all positions of truck and light truck.

PERFORMANCE

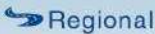
- Horizontal groove design between ribs prevents slippage and side -slippage.
- Raised block in the bottom of the middle grooves prevent bottom crack and pebble clip.
- Strong bead structure insures longer endurance and lifespan.

size	ply	tube type or tubeless	standard rim	alternation rim	speed symbol	inflated tyre dimension (mm)		tread depth (mm)	load index		pressure(kpa)		max. load(kg)	
						section width	overall diameter		single	dual	single	dual	single	dual
6.50R16	12	TT	5.50F	5.00E, 5.00F	L	185	750	10.5	110	105	670	670	1060	925
7.00R16	12	TT	5.50F	6.00G	L	200	775	11	115	110	670	670	1215	1060
7.00R16	14	TT	5.50F	6.00G	L	200	775	11	118	114	770	770	1320	1180
9.5R17.5	16	TL	6.75	---	L	240	842	15	132	130	850	850	2000	1900
9.5R17.5	18	TL	6.75	---	L	240	842	15	143	141	875	875	2725	2575
215/75R17.5	16	TL	6.00	6.75	M	211	767	12.5	126	124	700	700	1700	1600
215/75R17.5	18	TL	6.00	6.75	J	211	767	12.5	135	133	850	850	2180	2060
225/70R19.5	14	TL	6.75	6.00	M	226	811	13	128	126	760	760	1800	1700
235/75R17.5	16	TL	6.75	7.50	M	233	797	12.5	132	130	775	775	2000	1900
235/75R17.5	18	TL	6.75	7.50	J	233	797	12.5	143	141	875	875	2725	2575
245/70R19.5	16	TL	7.50	6.75	M	248	839	13	141	140	850	850	2575	2500
265/70R19.5	16	TL	7.50	8.25	M	262	867	13	143	141	850	850	2725	2575
255/70R22.5	16	TL	7.50	8.25	M	255	930	13.5	140	137	800	800	2500	2300





DR905

APPLICATION

- Applied on Provincial road, County road and other regional roads.
- Applied for all positions of truck.

PERFORMANCE

- Widened tread and lowered section design supply stable operation.
- 5-rib groove insures excellent drainage and reduces rolling resistance effectively.
- Special steel splice design softens the tread effectively dispersing stress evenly on ground, and strengthens side-slippage resistance performance.
- Variable pitch design lowers operation noises.

size	ply	tube type or tubeless	standard rim	alternation rim	speed symbol	inflated tyre dimension (mm)		tread depth (mm)	load index		pressure(kpa)		max.load(kg)	
						section width	overall diameter		single	dual	single	dual	single	dual
385/55R22.5	20	TL	12.25	---	K	386	996	15	160	---	900	---	4500	---
385/65R22.5	20	TL	11.75	12.25	K	389	1072	16	160	---	900	---	4500	---
425/65R22.5	20	TL	13.00	12.25	K	430	1124	16	165	---	825	---	5150	---



On/off Use



DR908



On / off Use



APPLICATION

- Applied for mid-short distance service at on/off road.
- Applied for all positions of truck.

PERFORMANCE

- Circumferential grooves are better for high-speed driving. Unique narrow grooves design effectively prevents stones lodged in the tread.
- Big pattern groove on shoulder provides good grip on dry, wet and mud road conditions.
- Excellent wear-resistant tread compound can improve puncture resistance, tear resistance and mileage effectively.

size	ply	tube type or tubeless	standard rim	alternation rim	speed symbol	inflated tyre dimension (mm)		tread depth (mm)	load index		pressure(kpa)		max.load(kg)	
						section width	overall diameter		single	dual	single	dual	single	dual
6.50R16	12	TT	5.50F	5.00E	L	185	750	10.5	110	105	670	670	1060	925
7.00R16	12	TT	5.50F	6.00G	L	200	775	11	115	110	670	670	1215	1060
7.00R16	14	TT	5.50F	6.00G	L	200	775	11	118	114	770	770	1320	1180
7.50R16	14	TT	6.00G	---	L	215	805	13	122	118	770	770	1500	1320
8.25R16	14	TT	6.50H	6.00G	L	235	855	13	126	122	670	670	1700	1500
8.25R16	16	TT	6.50H	6.00G	L	235	855	13	128	124	770	770	1800	1600
8.25R20	14	TT	6.5	6.50T, 7.0, 7.00T	K	236	974	15	136	134	830	830	2240	2120
8.25R20	16	TT	6.5	6.50T, 7.0, 7.00T	K	236	974	15	139	137	930	930	2430	2300
9.00R20	14	TT	7.0	7.00T, 7.5, 7.50V	K	259	1019	15.5	141	139	790	790	2575	2430
9.00R20	16	TT	7.0	7.00T, 7.5, 7.50V	K	259	1019	15.5	144	142	900	900	2800	2650
10.00R20	16	TT	7.5	7.50V, 8.0, 8.00V	K	278	1055	16	146	143	830	830	3000	2725
10.00R20	18	TT	7.5	7.50V, 8.0, 8.00V	K	278	1055	16	149	146	930	930	3250	3000
11.00R20	16	TT	8.0	8.00V, 8.5, 8.50V	K	293	1085	17	150	147	830	830	3350	3075
11.00R20	18	TT	8.0	8.00V, 8.5, 8.50V	K	293	1085	17	152	149	930	930	3550	3250
12.00R20	18	TT	8.5	8.50V, 9.00V	K	315	1125	17.5	154	151	830	830	3750	3450
12.00R20	20	TT	8.5	8.50V, 9.00V	J	315	1125	17.5	156	153	900	900	4000	3650
12.00R24	18	TT	8.5	8.50V, 9.00V	K	313	1226	16	158	155	830	830	4250	3875
12.00R24	20	TT	8.5	8.50V, 9.00V	K	313	1226	16	160	157	900	900	4500	4125
11R22.5	14	TL	8.25	7.50	M	279	1054	15	144	142	720	720	2800	2650
11R22.5	16	TL	8.25	7.50	M	279	1054	15	148	145	840	840	3150	2900
11R24.5	14	TL	8.25	7.50	M	279	1104	15	146	143	720	720	3000	2725
11R24.5	16	TL	8.25	7.50	M	279	1104	15	149	146	830	830	3250	3000
12R22.5	16	TL	9.00	8.25	L	300	1085	17	152	148	840	840	3550	3150
12R22.5	18	TL	9.00	8.25	L	300	1085	17	152	149	930	930	3550	3250
13R22.5	18	TL	9.75	9.00	L	320	1124	17.5	154	151	830	830	3750	3450
295/80R22.5	16	TL	9.00	8.25	M	298	1044	15	152	148	830	830	3550	3150
295/80R22.5	18	TL	9.00	8.25	M	298	1044	15	152	149	900	900	3550	3250
315/80R22.5	18	TL	9.00	9.75	M	312	1076	15	154	151	830	830	3750	3450
315/80R22.5	20	TL	9.00	9.75	M	312	1076	15	156	151	850	850	4000	3450



DR909



APPLICATION

- Applied on expressway and first-grade highway.
- Applied for steer position of truck.

PERFORMANCE

- 4-rib main grooves with its unique zigzag pattern on sides assure the excellent traction and braking force, good water evacuation improves stability.
- Special tread groove design enables optimal self-cleaning.
- Variable pitch design offers lower noise characteristics.
- Wide pattern grooves on shoulder with low-heating compound realizes high-speed and durability performance.

size	ply	tube type or tubeless	standard rim	alternation rim	speed symbol	inflated tyre dimension (mm)		tread depth (mm)	load index		pressure(kpa)		max load(kg)	
						section width	overall diameter		single	dual	single	dual	single	dual
9R22.5	14	TL	6.75	6.00、7.50	M	229	974	14	136	134	830	830	2240	2120
10R22.5	16	TL	7.50	6.75	M	254	1019	14	144	142	900	900	2800	2650
11R22.5	14	TL	8.25	7.50	M	279	1054	15	144	142	720	720	2800	2650
11R22.5	16	TL	8.25	7.50	M	279	1054	15	148	145	840	840	3150	2900
11R22.5	18	TL	8.25	7.50	M	279	1054	15	148	146	900	900	3150	3000
11R24.5	14	TL	8.25	7.50	M	279	1104	15	146	143	720	720	3000	2725
11R24.5	16	TL	8.25	7.50	M	279	1104	15	149	146	830	830	3250	3000
12R22.5	16	TL	9.00	8.25	L	300	1085	15.5	152	148	840	840	3550	3150
12R22.5	18	TL	9.00	8.25	L	300	1085	15.5	152	149	930	930	3550	3250
295/75R22.5	14	TL	9.00	8.25	M	298	1014	15	144	141	760	760	2800	2575
295/75R22.5	16	TL	9.00	8.25	M	298	1014	15	146	143	830	830	3000	2725
285/75R24.5	14	TL	8.25	---	M	283	1050	15	144	141	760	760	2800	2575
285/75R24.5	16	TL	8.25	---	M	283	1050	15	147	144	830	830	3075	2800
295/80R22.5	16	TL	9.00	8.25	M	298	1044	15.5	152	148	830	830	3550	3150
295/80R22.5	18	TL	9.00	8.25	M	298	1044	15.5	152	149	900	900	3550	3250
315/80R22.5	18	TL	9.00	9.75	M	312	1076	15	154	151	830	830	3750	3450
315/80R22.5	20	TL	9.00	9.75	M	312	1076	15	156	151	850	850	4000	3450





DR910

 Long Haul



APPLICATION

- Applied on expressway and first-grade highway.
- Applied for all positions of truck.

PERFORMANCE

- Exquisite steel slice design with four straight line grooves and zigzag groove in the bottom of the grooves endows the tyres with good water evacuation and decreases the rolling resistance.
- Widening the road surface provides optimal operating stability and wear resistance.
- Discontinuous dissipating-heat grooves on the shoulder and steel slice design ensure favourable high-speed and long endurance.

size	ply	tube type or tubeless	standard rim	alternation rim	speed symbol	inflated tyre dimension (mm)		tread depth (mm)	load index		pressure(kpa)		max.load(kg)	
						section width	overall diameter		single	dual	single	dual	single	dual
385/65R22.5	20	TL	11.75	12.25	K	389	1072	15	160	---	900	---	4500	---



Long Haul



DR915

 Long Haul



APPLICATION

- Applied on expressway and first-grade highway.
- Applied for all positions of truck.

PERFORMANCE

- Five vertical bar winding grooves can provide good manipulation and prevent side-slippage.
- Special steel slice design can reduce abnormal wear and widening road surface ensures excellent operating stability and wear resistance.
- Discontinuous dissipating-heat grooves on the shoulder and steel slice design ensure favourable high-speed and long endurance.

size	ply	tube type or tubeless	standard rim	alternation rim	speed symbol	inflated tyre dimension (mm)		tread depth (mm)	load index		pressure(kpa)		max.load(kg)	
						section width	overall diameter		single	dual	single	dual	single	dual
385/65R22.5	20	TL	11.75	12.25	K	389	1072	16	160	---	900	---	4500	---



Regional



DR920

Regional



APPLICATION

- Applied on Provincial road, County road and other regional roads.
- Applied for driving position of truck.

PERFORMANCE

- Deep pattern design provides stronger driving power and extends life longer.
- Special tread figure effectively resist uneven wear.
- Special mixed pattern with lug and rib type enables their dual advantages to assure driving stably at a high speed.
- Special steel slice design enables tire with side -skid resistance.
- Excellent wear-proof tread compound with better puncture and tear resistance offers higher mileage.

size	ply	tube type or tubeless	standard rim	alternation rim	speed symbol	inflated tyre dimension (mm)		tread depth (mm)	load index		pressure(kpa)		max. load(kg)	
						section width	overall diameter		single	dual	single	dual	single	dual
11R22.5	14	TL	8.25	7.50	L	279	1065	20.5	144	142	720	720	2800	2650
11R22.5	16	TL	8.25	7.50	L	279	1065	20.5	148	145	840	840	3150	2900
11R24.5	14	TL	8.25	7.50	L	279	1116	20.5	146	143	720	720	3000	2725
11R24.5	16	TL	8.25	7.50	L	279	1116	20.5	149	146	830	830	3250	3000
12R22.5	16	TL	9.00	8.25	L	300	1096	20.5	152	148	840	840	3550	3150
12R22.5	18	TL	9.00	8.25	L	300	1096	20.5	152	149	930	930	3550	3250
295/75R22.5	14	TL	9.00	8.25	L	298	1020	20.5	144	141	760	760	2800	2575
295/75R22.5	16	TL	9.00	8.25	L	298	1020	20.5	146	143	830	830	3000	2725
285/75R24.5	14	TL	8.25	---	L	283	1056	20.5	144	141	760	760	2800	2575
285/75R24.5	16	TL	8.25	---	L	283	1056	20.5	147	144	830	830	3075	2800
295/80R22.5	16	TL	9.00	8.25	M	298	1050	20.5	152	148	830	830	3550	3150
295/80R22.5	18	TL	9.00	8.25	M	298	1050	20.5	152	149	900	900	3550	3250
315/80R22.5	18	TL	9.00	9.75	M	312	1082	20.5	154	151	830	830	3750	3450
315/80R22.5	20	TL	9.00	9.75	M	312	1082	20.5	156	151	850	850	4000	3450



Quarry & Mine



DR930

Quarry & Mine



APPLICATION

- Applied for construction and mining area.
- For driving position of truck, for concrete mixer truck & dump truck.

PERFORMANCE

- Blocks strengthen puncture resistance and tear resistance of the tread, and transmit great power to drive and break.
- The angled groove effectively prevents pebble jammed in tread.
- Deep pattern ensures longer mileage.

size	ply	tube type or tubeless	standard rim	alternation rim	speed symbol	inflated tyre dimension (mm)		tread depth (mm)	load index		pressure(kpa)		max. load(kg)	
						section width	overall diameter		single	dual	single	dual	single	dual
7.50R16	14	TT	600G	---	J	215	815	18	122	118	770	770	1500	1320
10.00R20	16	TT	7.5	7.50V, 80, 800V	G	278	1065	23.5	146	143	830	830	3000	2725
10.00R20	18	TT	7.5	7.50V, 80, 800V	G	278	1065	23.5	149	146	930	930	3250	3000
11.00R20	16	TT	8.0	8.00V, 85, 850V	F	293	1096	24.5	150	147	830	830	3350	3075
11.00R20	18	TT	8.0	8.00V, 85, 850V	F	293	1096	24.5	152	149	930	930	3550	3250
12.00R20	16	TT	8.5	8.50V, 900V	F	315	1136	21.5	154	151	830	830	3750	3450
12.00R24	18	TT	8.5	8.50V, 900V	F	313	1238	23	158	155	830	830	4250	3875
12.00R24	20	TT	8.5	8.50V, 900V	F	313	1238	23	160	157	900	900	4500	4125
11R22.5	14	TL	8.25	7.50	G	279	1065	23	144	142	720	720	2800	2650
11R22.5	16	TL	8.25	7.50	G	279	1065	23	148	145	840	840	3150	2900
11R24.5	14	TL	8.25	7.50	G	279	1116	23	146	143	720	720	3000	2725
11R24.5	16	TL	8.25	7.50	G	279	1116	23	149	146	830	830	3250	3000
12R22.5	16	TL	9.00	8.25	G	300	1096	23	152	148	840	840	3550	3150
12R22.5	18	TL	9.00	8.25	G	300	1096	23	152	149	930	930	3550	3250
13R22.5	18	TL	9.75	9.00	J	320	1136	23	154	151	830	830	3750	3450
13R22.5	20	TL	9.75	9.00	J	320	1136	23	156	151	875	875	4000	3450
295/80R22.5	16	TL	9.00	8.25	J	298	1050	23	152	148	830	830	3550	3150
295/80R22.5	18	TL	9.00	8.25	J	298	1050	23	152	149	900	900	3550	3250
315/80R22.5	18	TL	9.00	9.75	G	312	1082	23	154	151	830	830	3750	3450
315/80R22.5	20	TL	9.00	9.75	G	312	1082	23	156	151	850	850	4000	3450



Regional



DR938

Regional



APPLICATION

- Applied on Provincial road, County road and other regional roads.
- Applied for driving position of truck.

PERFORMANCE

- The Widened tread design widens grounding surface insures even wear on tread.
- Special block design increases grooves vertically and laterally, improving slippage-resistance performance.
- Slim ditch on block reduces sianing wear in driving.
- Deep pattern design and ware-resistance compound formula supply longer lifespan and mileage.

size	ply	tube type or tubeless	standard rim	alternation rim	speed symbol	inflated tyre dimension (mm)		tread depth (mm)	load index		pressure(kpa)		max.load(kg)	
						section width	overall diameter		single	dual	single	dual	single	dual
11.00R20	16	TT	8.0	8.00V, 85, 850V	K	293	1096	21	150	147	830	830	3350	3075
11.00R20	18	TT	8.0	8.00V, 85, 850V	K	293	1096	21	152	149	930	930	3550	3250
11R22.5	14	TL	8.25	7.50	L	279	1065	22	144	142	720	720	2800	2650
11R22.5	16	TL	8.25	7.50	L	279	1065	22	148	145	840	840	3150	2900
11R22.5	18	TL	8.25	7.50	L	279	1065	22	148	146	900	900	3150	3000
12R22.5	16	TL	9.00	8.25	L	300	1096	21	152	148	840	840	3550	3150
12R22.5	18	TL	9.00	8.25	L	300	1096	21	152	149	930	930	3550	3250
295/80R22.5	16	TL	9.00	8.25	M	298	1050	20.5	152	148	830	830	3550	3150
295/80R22.5	18	TL	9.00	8.25	M	298	1050	20.5	152	149	900	900	3550	3250
315/80R22.5	18	TL	9.00	9.75	M	312	1082	22	154	151	830	830	3750	3450
315/80R22.5	20	TL	9.00	9.75	M	312	1082	22	156	151	850	850	4000	3450



CALGARY -2021 TBR STOCK			
SR. #	BRAND	MODEL	SIZE
1st	KAPSEN	HS205	11R22.5
2nd	KAPSEN	HS268	11R22.5
3rd	KAPSEN	HS208	11R22.5
4th	KAPSEN	HS207	11R22.5
5th	KAPSEN	HS217	11R22.5
6th	KAPSEN	HS17	11R22.5
7th	KAPSEN	HS103	11R22.5
8th	KAPSEN	HS205	11R24.5
9th	KAPSEN	HS268	11R24.5
10th	KAPSEN	HS208	11R24.5
11th	KAPSEN	HS207	11R24.5
12th	KAPSEN	HS217	11R24.5
13th	KAPSEN	HS17	11R24.5
14th	KAPSEN	HS209	385/65R22.5
15th	KAPSEN	HS268	315/80R22.5
16th	D/HAPPINESS	DR938	315/80R22.5
17th	KAPSEN	HS205	295/75R22.5
18th	KAPSEN	HS205	285/75R24.5
19th	KAPSEN/OTHER	HS205	275/70R22.5
20th	KAPSEN	HS205	255/70R22.5
21st	12R22.5	HS716	12R22.5
23rd	DOUBLESTAR	DSR168	11R24.5

24th	DOUBLESTAR	DSR669	255/70R22.5-16
25th	DOUBLESTAR	DSR668	11R22.5-16
26th	DOUBLESTAR	DSR668	11R24.5-16
27th	DOUBLESTAR	DSR728	11R24.5-16
	LIGHT TRUCK		
1st	KAPSEN	HS205	265/70R19.5
2nd	KAPSEN	HS205	225/70R19.5-14
3rd	KAPSEN	HS205	235/75R/17.5
4th	KAPSEN	HS205	215/75R17.5











APF CALGARY RIMS STOCK 2021			
	CODES	MODEL	SIZE
1st	W22501	HT201-01	22.5*8.25
		HT201-01	22.5*8.25
2nd	W24501	HT205-02	24.5*8.25
3rd	W19501	HT048	19.5*7.5