



TBR

CATALOG

202110



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HLS918

 LONG-HAUL  REGIONAL  HANDLING  SAFE  HIGH MILEAGE

- Longitudinal pattern and lateral fine groove design provide excellent handling stability and anti-skid performance of the tire.
- The special wear-resistant tread formula design for medium and long distance tires can extend the driving range and service life of tires.
- The optimized ground profile and groove distribution, provide balanced ground pressure and long service life.
- Groove bottom protectors and stone ejectors help to reduce stone drilling to extend casing life.



Size	PR	Tread Depth		Standard Rim	Pressure(PSI)		Max. Load(LBS)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		Overall mm	Section Width	Overall inch	Section Width
215/75R17.5	14	13.0	16	6.00	102	102	3745	3525	126	124	M	767	211	30	8
225/70R19.5	14	13.0	16	6.75	110	110	3970	3750	128	126	M	811	226	38	9
235/75R17.5	14	13.0	16	6.75	112	112	4410	4190	132	130	M	797	233	31	9
245/70R19.5	16	13.0	16	7.50	120	120	4940	4670	136	134	L	839	248	33	10
265/70R19.5	16	14.0	18	7.50	110	110	5510	5205	140	138	L	867	262	34	10
255/70R22.5	14	14.0	18	7.50	110	110	5205	4675	138	134	L	930	255	37	10
255/70R22.5	16	14.0	18	7.50	120	120	5510	5070	140	137	L	930	255	37	10
275/70R22.5	16	14.0	18	8.25	130	130	6945	6395	148	145	L	958	276	38	11
275/80R22.5	18	15.0	19	8.25	130	130	7160	6610	149	146	L	1012	276	40	11
295/80R22.5	18	15.5	20	9.00	131	130	7825	7160	152	149	M	298	298	41	12
315/80R22.5	20	16.5	21	9.00	130	130	9090	8270	156	150	L	1076	312	42	12

POSITION
Steer and trailer    

HLS915

 LONG-HAUL  REGIONAL  HANDLING  SAFE  HIGH MILEAGE

- Four straight groove design, provide excellent skid resistance, good control performance, low roll resistance, efficient fuel saving.
- The special wear-resistant tread formula design for medium and long distance tires can extend the driving range and service life of tires.
- The ground profile and groove distribution are optimized, the ground pressure distribution is more balanced, the tread is more wear resistant, and the offset wear is effectively prevented.



Size	PR	Tread Depth		Standard Rim	Pressure(PSI)		Max. Load(LBS)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		Overall mm	Section Width	Overall inch	Section Width
11R22.5	16	15.0	19	8.25	120	120	6610	6005	146	143	M	1054	279	41	11
11R24.5	16	15.0	19	8.25	120	120	7160	6610	149	146	M	1104	279	43	11
285/75R24.5	16	15.0	19	8.25	120	120	6870	6175	147	144	M	1050	283	41	11
295/75R22.5	16	15.0	19	9.00	120	120	6610	6005	146	143	M	1014	298	40	12

POSITION
Steer and trailer  

HRT06

 REGIONAL  HANDLING  WET GRIP  HIGH MILEAGE

- Four longitudinal pattern grooves provide the good steering, high speed and drainage performance.
- Reinforced bead design provides stronger loading performance, excellent durability and retreadability.



Size	PR	Tread Depth		Standard Rim	Pressure(PSI)		Max. Load(LBS)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		Overall mm	Section Width	Overall inch	Section Width
225/70R19.5	14	13.0	16	6.75	110	110	3970	3750	128	126	M	811	226	32	9
255/70R22.5	14	13.0	16	7.50	110	110	5205	4675	138	134	L	930	255	37	10
255/70R22.5	16	13.0	16	7.50	120	120	5510	5070	140	137	L	930	255	37	10

POSITION
Steer and trailer  

HA969



- Low heat generation and super anti-wear tread provide higher fuel efficiency and longer service life.
- Reinforced bead design improves the tire's loading capacity.
- Lower noise makes the driving more comfortable.



Size	PR	Tread Depth mm 1/32in		Standard Rim	Pressure(PSI) Single Dual		Max. Load(LBS) Single Dual		Load Index Single Dual		Speed Grade	Inflated Diameter			
												Overall Diameter	mm Section Width	inch Overall Diameter	inch Section Width
285/75R24.5	16	14.5	18	8.25	120	120	6780	6175	147	144	M	1050	283	41	11

POSITION
Steer and trailer



HLD809



- Wide tread width and block design increase the tire's surface contact area and helps provide stability while helping to improve handling and mileage.
- Open block structure and deep sides give outstanding grip especially in wintry conditions.



Size	PR	Tread Depth mm 1/32in		Standard Rim	Pressure(PSI) Single Dual		Max. Load(LBS) Single Dual		Load Index Single Dual		Speed Grade	Inflated Diameter			
												Overall Diameter	mm Section Width	inch Overall Diameter	inch Section Width
275/80R22.5	18	19.0	24	8.25	130	130	7160	6610	149	146	L	1012	276	40	11
295/80R22.5	18	18.5	23	9.00	131	130	7525	7160	152	149	M	1044	298	41	12

POSITION
Drive



HLD810

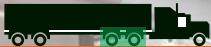


- Big block pattern provides excellent grip and stronger traction.
- The open shoulder design ensures fast heat dissipation.
- Better anti-puncture performance ensures safe driving.



Size	PR	Tread Depth mm 1/32in		Standard Rim	Pressure(PSI) Single Dual		Max. Load(LBS) Single Dual		Load Index Single Dual		Speed Grade	Inflated Diameter			
												Overall Diameter	mm Section Width	inch Overall Diameter	inch Section Width
11R22.5	16	21.5	27	8.25	120	120	6610	6005	146	143	K	1054	279	41	11
11R24.5	14	21.5	27	8.25	105	105	6610	6005	146	143	L	1104	279	43	11
11R24.5	16	21.5	27	8.25	120	120	7160	6610	149	146	K	1104	279	43	11

POSITION
Drive



HLD811



- Wide tread ensures high gripping force and powerful driving.
- Groove bottom protectors for added casing durability and longevity.
- Three-dimensional siping design reinforces interlocking between tread blocks to ensure that the tire performs up to its highest ability.



Size	PR	Tread Depth mm 1/32in		Standard Rim	Pressure(PSI) Single Dual		Max. Load(LBS) Single Dual		Load Index Single Dual		Speed Grade	Inflated Diameter			
												Overall Diameter	mm Section Width	inch Overall Diameter	inch Section Width
11R22.5	16	22.0	28	8.25	120	120	6610	6005	146	143	L	1054	279	41	11
11R24.5	16	22.0	28	8.25	120	120	7160	6610	149	146	L	1104	279	43	11
285/75R24.5	16	22.0	28	8.25	120	120	6780	6175	147	144	L	1050	283	41	11
295/75R22.5	16	22.0	28	9.00	120	120	6610	6005	146	143	L	1014	298	40	12

POSITION
Drive



HRD08

LONG-HAUL SELF-CLEANING ECONOMY HIGH MILEAGE

- Deeper groove design and low heat generation compound, provide higher mileage and low fuel consumption.
- Strengthened bead design provides better loading capability and longer service life.
- High flexion carcass ensures durability and retreadability.



Size	PR	Tread Depth		Standard Rim	Pressure(PSI)		Max. Load(LBS)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		Overall Diameter	mm	Section Width	Overall Diameter
285/75R24.5	16	23.0	28.3	8.25	120	120	6780	6175	147	144	M	1050	283	41	11
295/75R22.5	16	20.0	26.0	9.00	120	120	6610	6005	146	143	M	1014	298	40	12

POSITION Drive



HRD03

REGIONAL SAFE ECONOMY SELF-CLEANING

- Low rolling resistance tread compound, more fuel efficient.
- Good heat dissipation ability improves the driving mileage.



Size	PR	Tread Depth		Standard Rim	Pressure(PSI)		Max. Load(LBS)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		Overall Diameter	mm	Section Width	Overall Diameter
295/75R22.5	16	20.5	26	9.00	120	120	6610	6005	146	143	M	1014	298	40	12

POSITION Drive



HLT916

LONG-HAUL ECONOMY WET GRIP HIGH MILEAGE

- 5 full depth grooves for excellent traction in wet and dry conditions.
- Advanced fuel efficient compound delivers improved rolling resistance.
- Center rib designed to eject stones, preserving casing integrity and promoting multiple retreads.



Size	PR	Tread Depth		Standard Rim	Pressure(PSI)		Max. Load(LBS)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		Overall Diameter	mm	Section Width	Overall Diameter
11R22.5	16	9.50	12	8.25	120	120	6610	6005	146	143	M	1054	279	41	11
295/75R22.5	16	9.50	12	9.00	120	120	6610	6005	146	143	M	1014	298	40	12

POSITION Steer



HMA707

ON/OFF ROAD ANTI-WEAR HEAVY LOAD ANTI-TEAR

- Tire carcass uses high strengthened steel cords which is 1.2 times than normal one, improving the loading capability.
- Special tread compounds for resistance to cuts, chips, tearing and irregular wear.
- Longitudinal pattern with cut and chip design provides the strong grip capability.



Size	PR	Tread Depth		Standard Rim	Pressure(PSI)		Max. Load(LBS)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		Overall Diameter	mm	Section Width	Overall Diameter
11R22.5	16	15.0	19	8.25	120	120	6610	6005	146	143	L	1054	279	41	11
11R24.5	16	15.0	19	8.25	120	120	7160	6610	149	146	L	1104	279	43	11
255/70R22.5	16	14.0	18	7.50	120	120	5510	5070	140	137	L	930	255	37	10

POSITION All position



HMA188



- Longitudinal pattern with cut and chip design provides the strong grip capability.
- The shoulder adopts open trench, strong grip, good heat dissipation, and more durable tires.
- Stronger loading capability tire carcass uses high strengthened steel cords, the loading capability.
- Special tread compounds for resistance to cuts, chips, tearing and irregular wear.



Size	PR	Tread Depth		Standard Rim	Pressure(PSI)		Max. Load(LBS)		Load Index		Speed Grade	Inflated Diameter					
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		Overall Diameter	mm	Section Width	Overall Diameter	inch	Section Width
295/80R22.5	18	15.0	19	9.00	130	130	7825	7160	152	149	L	1044	298		41		12

POSITION
All position



HMD818



- Strengthened bead design provides better loading capability.
- Big block pattern design provide excellent anti-puncture performance.
- Special tread compounds for resistance to cuts, chips, tearing and irregular wear.



Size	PR	Tread Depth		Standard Rim	Pressure(PSI)		Max. Load(LBS)		Load Index		Speed Grade	Inflated Diameter				
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		Overall Diameter	mm	Section Width	Overall Diameter	inch
11R22.5	16	25.0	31	8.25	120	120	6610	6005	146	143	J	1054	279	41	11	
11R24.5	16	25.0	31	8.25	120	120	7160	6610	149	146	J	1104	279	43	11	
295/80R22.5	18	22.0	28	9.00	130	130	7825	7160	152	149	J	1044	298	41	12	

POSITION
Drive



HMA805



- Wide-base design for higher payload and flotation so tires maintain grip and traction without digging into the ground.
- Design feature that prevents stones from becoming trapped in the tread to protect the casing from potential damage.
- Optimized casing construction controls casing growth which strengthens footprint, improves resistance to irregular wear, and enhance retreadability.
- Special tread compound, improved resistance to cuts and chunking.



Size	PR	Tread Depth		Standard Rim	Pressure(PSI)		Max. Load(LBS)		Load Index		Speed Grade	Inflated Diameter					
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		Overall Diameter	mm	Section Width	Overall Diameter	inch	Section Width
385/65R22.5	24	18.0	23	11.75	135		11000	/	164	/	K	1072	389		42		15
425/65R22.5	20	18.0	23	11.25	120	/	11400	/	156	/	K	1124	422		44		17
445/65R22.5	20	18.0	23	13.00	130		12780	/	169	/	K	1150	444		45		17

POSITION
Drive and trailer



HLT398



- Optimizing the pattern pitch distribution, the noise is reduced to 73db, for more comfortable driving.
- 0° belt high strength structure, up to the standard value of 242.6%, for safer driving.
- Adopting the new synthetic rubber NDBR and highly dispersed silica, the tire has good resilience and low lag loss, so to reduce the rolling resistance and the fuel consumption by 3%.



Size	PR	Tread Depth		Standard Rim	Pressure(PSI)		Max. Load(LBS)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		Overall Diameter	mm	Section Width	Overall Diameter
445/50R22.5	20	17.3	22	14.00	120	/	10200	/	161	/	L	1018	445	40	18

POSITION
Trailer

