



Meridional 

The word "Meridional" is written in a bold, italicized, black sans-serif font. To the right of the text is a red graphic element consisting of several parallel lines that converge to a point, resembling a stylized arrow or a starburst.

TRAK



SPECIFICATIONS

Strong casing construction

This tyre have a dual bead construction and specially developed tread compound. Customer-friendly warranty policy

Very high load

Strong bead construction to match casing construction and cut-resistance with assurance performance.



Size	PLY Rating	Load Index	Speed Symbol	Tread Depth
7.50-16	16	122/118	K	14
10.00-20	16	150/145	G	22.5

MILITARY



SPECIFICATIONS

Offers an excellent high mileage

More tread width and extra rubber with unique rubber compound. Strong and clean casing.

Good loading capacity

High mileage and good casing value. Big attractive and dynamic look.



Size	PLY Rating	Load Index	Speed Symbol	Tread Depth
9.00-20	16	144/139	G	13.5

MILITARY



SPECIFICATIONS

High tread depth with wider center rib

Most optimum groove angles with a step and footprint pressure distribution. The casing of tyre is most resistance because it made by nylon.

Premium mileage

Extra tread rubber as wear increases. Smooth and even wear with a high casing reability.



Size	PLY Rating	Load Index	Speed Symbol	Tread Depth
7.50-16	16	122/118	K	9.5
10.00-20	16	146/142	G	13.5

KING



SPECIFICATIONS

More rubber in tread region

A flat tread with dual radius tread and mechanically stable increases the performance.

Better control and road grip

Very good mileage and even wear. This tyre pursuit a structural durability and retreadability.



Size	PLY Rating	Load Index	Speed Symbol	Tread Depth
7.50-16	16	122/118	K	9.5
9.00-20	16	144/139	G	13.5
10.00-20	16	146/142	G	13.5

DSRD01



SPECIFICATIONS

Low noise, more comfortable



Optimized pattern design makes the noise reduced by 2dB and the driving is more comfortable.

Anti-slip, much safer



The optimized design of tread groove and steel sheet can effectively improve the anti-sideslip performance.



Longer service life



The bump design in the groove bottom can effectively reduce the problem of puncture and tear.

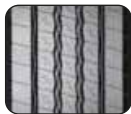
Size	PR	Tread Depth		Standard Rim	Pressure(kPa)		Max. Load(kg)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		mm		inch	
												Overall Diameter	Section Width	Overall Diameter	Section Width
215/75R17.5	16	15.1	19	6.00	700	700	1700	1600	126	124	L	767	211	30	8
235/75R17.5	18	13.0	16	6.75	875	875	2725	2575	143	141	J	797	233	31	9
285/70R19.5	18	15.0	19	8.25	900	900	3000	2800	146	144	J	895	283	35	11

DSRS01



SPECIFICATIONS

Anti-sideslip, much safer



Four longitudinal grooves design for excellent steering, anti-skidding and anti-slip performance.

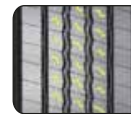
Anti-wear, higher mileage



Wear resistant compound provides good anti-wear performance and high mileage.



Better wet grip performance



The transverse wavy sipes design has excellent grip performance and high mileage.

Size	PR	Tread Depth		Standard Rim	Pressure(kPa)		Max. Load(kg)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		mm		inch	
												Overall Diameter	Section Width	Overall Diameter	Section Width
215/75R17.5	16	12.3	15	6.00	700	700	1700	1600	126	124	L	767	211	30	8
235/75R17.5	18	13.0	16	6.75	875	875	2725	2575	143	141	J	797	233	31	9
285/70R19.5	18	15.0	19	8.25	900	900	3000	2800	146	144	J	895	283	35	11

DFA100



SPECIFICATIONS

Stronger loading capability



Strengthened bead design provides better loading capability.

Anti-puncture for safe driving



Big block pattern design provides excellent puncture resistance and cutting resistance ability.

Self-cleaning design for longer service life



The design of "pop-up" stones protects the bottom of the ditch and resists sand and gravel.



Size	PR	Type	Tread Depth		Standard Rim	Pressure(kPa)		Max. Load(kg)		Load Index		Speed Grade	Inflated Diameter			
			mm	1/32in		Single	Dual	Single	Dual	Single	Dual		mm		inch	
													Overall Diameter	Section Width	Overall Diameter	Section Width
12.00R24	20	TT	31.0	39	8.50	900	900	4500	4125	160	157	F	1226	315	48	12
12.00R24	20	TL	31.0	39	8.50	900	900	4500	4125	160	157	F	1226	315	48	12
12.00R24	24	TL	31.0	39	8.50	930	930	5000	4750	164	162	F	1226	315	48	12
12.00R24	24	TT	31.0	39	8.50	930	930	5000	4750	164	162	F	1226	315	48	12

DMA100



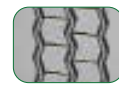
SPECIFICATIONS

High mileage and driving stability



Extra-wide tread blocks ensure ultra high mileage and driving stability.

Prevent uneven wear



The small grooves between the blocks helps prevent uneven wear, which enables longer mileage.

Excellent traction performance



The main tread grooves maximize traction performance under all application.



Size	PR	Tread Depth		Standard Rim	Pressure(kPa)		Max. Load(kg)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		mm		inch	
												Overall Diameter	Section Width	Overall Diameter	Section Width
12.00R24	20	16.0	20	8.50	900	900	4500	4125	160	157	L	1226	315	48	12

DSRD95



SPECIFICATIONS

Excellent driving and traction performance



Big block pattern ensures excellent grip and stronger traction performance.

Anti-wear, anti-tear, anti-puncture



Special tread compound design provides excellent anti-tear, anti-puncture and anti-wear performance and high service life.

Stronger loading capability



Strengthened bead design provides better loading capability.



Size	PR	Tread Depth		Standard Rim	Pressure(kPa)		Max. Load(kg)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		mm		inch	
												Overall Diameter	Section Width	Overall Diameter	Section Width
12.00R24	20	21.5	27	8.50	900	900	4500	41250	160	157	L	1226	315	48	12

UYQ528



SPECIFICATIONS

Better handling for safe driving



The longitudinal grooves design provides better handling and steering performance.

Excellent loading capability



Strengthened carcass design ensures better loading capability.



Size	PR	Tread Depth		Standard Rim	Pressure(kPa)		Max. Load(kg)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		mm		inch	
												Overall Diameter	Section Width	Overall Diameter	Section Width
12.00R24	20	16.3	21	8.50	900	900	4500	4125	160	157	L	1226	315	48	12

DSR688



SPECIFICATIONS

Anti-puncture for safe driving



Big block pattern design provide excellent anti-puncture performance.

Stronger loading capability



Strengthened bead design provides better loading capability.



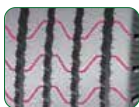
Size	PR	Tread Depth		Standard Rim	Pressure(kPa)		Max. Load(kg)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		mm		inch	
												Overall Diameter	Section Width	Overall Diameter	Section Width
12.00R24	18	21.0	30	8.50	830	830	4250	3875	158	155	K	1226	328	48	13
12.00R24	20	21.0	30	8.50	900	900	4500	4125	160	157	K	1226	328	48	13

SUPER 18



SPECIFICATIONS

Low noise, better driving experience



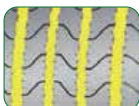
Professional low noise pattern design, excellent steering performance, anti-wear.

Low fuel consumption, high economical efficiency



Low rolling resistance tread compound, excellent high-speed performance.

Better handling for safe driving



Four longitudinal grooves design provides better handling stability.



Size	PR	Tread Depth		Standard Rim	Pressure(kPa)		Max. Load(kg)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		mm		inch	
												Overall Diameter	Section Width	Overall Diameter	Section Width
215/75R17.5	18	12.3	15	6.00	850	850	2180	2060	135	133	J	767	211	30	8

SUPER 18M



SPECIFICATIONS

Self-cleaning, prolong the using life



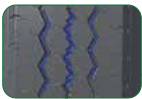
Small bulge in the bottom of grooves can effectively pop out the stones.

Better grip performance



Large block design provide the stronger grip force.

Excellent drainage performance



Three longitudinal groove pattern design provides excellent drainage performance.



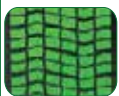
Size	PR	Tread Depth		Standard Rim	Pressure(kPa)		Max. Load(kg)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		mm		inch	
												Overall Diameter	Section Width	Overall Diameter	Section Width
215/75R17.5	18	13.0	19	6.00	850	850	2180	2060	135	133	J	767	211	30	8

SUPER 18T



SPECIFICATIONS

Better braking and wet grip performance



All-season pattern design, excellent driving, braking and anti-skid performance in the condition of rainy and snowy weather

Higher mileage



Using the anti-wear carbon black +anti-tearing resin, makes the rubber more resilient.

Stronger loading capability



Strengthened bead design provides better loading capability.



Size	PR	Tread Depth		Standard Rim	Pressure(kPa)		Max. Load(kg)		Load Index		Speed Grade	Inflated Diameter			
		mm	1/32in		Single	Dual	Single	Dual	Single	Dual		mm		inch	
												Overall Diameter	Section Width	Overall Diameter	Section Width
215/75R17.5	18	15.1	19	6.00	850	850	2180	2060	135	133	J	767	211	30	8

SPECIFICATIONS

● This model is indicate for traction axle

Provides excellent stability and road/regional application.

● Developed to withstand the most diverse problems

For example ditches, potholes and accidents on our roads.

● Most durable tire in the category

Being able to be a tire up to 20% more durable than other tires.



Size	Load Index	Speed Symboys	Section Width (mm)	OD (mm)	Max Pressure (kPa)	Tread Depth (mm)	Ref Weight (kg)
175/65R14	82	T	179	576	290	6,5	6,22
175/70R13	82	T	173	569	290	6,5	6,2
175/70R14	88	T	179	594	290	6,5	6,58
185/65R14	86	T	181,5	590	290	6,5	7,15
185/70R14	88	T	189	607	290	6,5	7,13