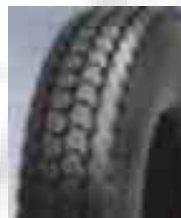




Radial Tyres

Datasheet



DR920 Tyre technical data

Tyre Size	Ply	Load index		Speed Symbol	TD	TT/TL	Standard Rim	Alternation Rim	Tyre Inflated Dimension (mm)		Max Load (kg)		Inflation Pressure (bar)		Approvals
		Single	Dual						Diameter± 1.5%	Section width±.5%	Single	Dual	Single	Dual	
11R22.5	14	144	142	L	20,5	TL	8.25	7.50	1065	279	2800	2650	7,2	7,2	DOT,E
	16	148	145	L							3150	2900	8,4	8,4	DOT,E,S
11R24.5	14	146	143	L	20,5	TL	8.25	7.50	1116	279	3000	2725	7,2	7,2	DOT,E
	16	149	146	L							3250	3000	8,3	8,3	DOT,E
12R22.5	16	152	148	L	20,5	TL	9.00	8.25	1096	300	3550	3150	8,4	8,4	DOT,E,S
295/75R22.5	14	144	141	L	20,5	TL	9.00	8.25	1020	298	2800	2575	7,6	7,6	DOT,E
	16	146	143	L							3000	2725	8,3	8,3	
285/75R24.5	14	144	141	L	20,5	TL	8.25	--	1056	283	2800	2575	7,6	7,6	DOT,E
	16	147	144	L							3075	2800	8,3	8,3	DOT,E
295/80R22.5	16	152	148	M	20,5	TL	9.00	--	1056	298	3550	3150	8,3	8,3	DOT,E,S
315/80R22.5	18	154	151	M	20,5	TL	9.00	9.75	1088	312	3750	3450	8,3	8,3	DOT,E,S
	20	156	151	M							4000	3450	8,5	8,5	DOT,E,S

Application

Apply for normal and urban roads.
For truck driving tyres

Performance

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