



## Radial Tyres

### Datasheet



### DR908 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	
7.50R16	14	122	116	L	13	TT	6.00G		805	215	1500	1320	7,7	7,7	DOT, E
8.25R16	14	126	122	L	13	TT	6.50H	6.00G	855	235	1700	1500	6,7	6,7	
	16	128	124	L							TT				
8.25R20	14	136	134	K	15	TT	6.5	6.50T, 7.0, 7.00T	971	232	2240	2120	8,3	8,3	
	16	139	137	K							TT				
9.00R20	14	141	139	K	15,5	TT	7.00	7.0T, 7.5, 7.50V	1018	259	2575	2430	7,9	7,9	
	16	144	142	K							TT				
10.00R20	16	146	143	K	16	TT	7.50	7.50V, 8.0, 8.00V	1055	278	3000	2725	8,3	8,3	DOT, E
	18	149	146	J							TT				
11.00R20	16	150	147	K	17	TT	8.0	8.00V, 8.5, 8.50V	1085	293	3350	3075	8,3	8,3	
	18	152	149	J							TT				
12.00R20					17,5	TT	8.5	8.50V, 9.00V	1125	315					
	18	154	151	J											
12.00R24					17,5	TT	8.5	8.50V, 9.00V	1226	313					
	18	158	155	J											
12R22.5	16	158	155	L	17	TT	9.00	8.25	1085	300	3550	3150	8,4	8,4	DOT, E
315/80R22.5	18	154	151	M	17	TT	9.00	9.75	1067	312	3750	3450	8,3	8,3	DOT, E
	20	156	151	M							TT				

#### Application

Apply for normal, urban and country roads as well as mid-bad road conditions.  
For all bus and truck applications

#### Performance

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