

Size	Tyre		Rim ⁷⁾ (meas- uring rim bold)	TL valve (tube and valve) ⁷⁾	Tyre dimensions				new		Radius stat. + / – 2 % (mm)	Rolling circum- ference + 1.5 % – 2.5 % (mm)	
	PR	Service description ⁶⁾			Max. standard value in operation ⁸⁾								
					Width		Outer-Ø		Width	Outer- Ø			
					Stand- ard	Spe- cial	Stand- ard	Spe- cial					
16 inch													
225/75 R 16 C	8	116/114 R	6 J 6 ½ J 7 J	TR 600 XHP, TR 602 HP, 40 MS	232 237 242	758	764	223 228 233	744	338	2254		
		116/114 R (118/116 P)											
	10	118/116 R		40 MS									
		121/120 N (118 R)											
		121/120 R											
		121/120 R (122 L)											
225/75 R 16 CP	8	116 R	TR 600 XHP, TR 602 HP, 40 MS										
		118 R											
215/70 R 16 C	6	108/106 S	5 ½ J 6 J 6 ½ J 7 J	43 GS 11.5	220 225 230 235	720	726	211 216 221 226	708	324	2145		
		108/106 T											
195/65 R 16 C	6	100/98 T	5 ½ J 6 J	TR 600 XHP, TR 602 HP	204 209	670	676	196 201	660	305	2000		
	8	104/102 R											
		104/102 R (100 R)											
		104/102 T											
		104/102 T (100 T)											
205/65 R 16 C	6	103/101 T (99 H)	5 ½ J 6 J 6 ½ J	43 GS 11.5	212 217 222	682	686	204 209 214	672	310	2036		
		103/101 H											
	8	107/105 R		TR 600 XHP, TR 602 HP									
		107/105 R (103 R)											
		107/105 R (103 T)											
		107/105 T											
		107/105 T (103 T)											
		107/105 T (103 H)											

	PR	Load Index	Wheel position ⁹⁾	Load capacity (kg) per axle at a tyre pressure (bar)													Speed Symbol and reference speed
				3.0	3.25	3.5	3.75	4.0	4.25	4.5	4.75	5.0	5.25	5.5	5.75	6.0	
		LI															(km/h)
	8	116	S	1730	1845	1960	2070	2180	2285	2395	2500						N 140 R 170 (R 170) (P 150) (L 120)
		114	T	3270	3485	3695	3905	4115	4320	4520	4720						
		118	S	1685	1800	1910	2015	2125	2230	2335	2435	2540	2640				
		116	T	3195	3410	3615	3820	4020	4220	4420	4615	4810	5000				
	10	118	S	1685	1800	1910	2015	2125	2230	2335	2435	2540	2640				
		116	T	3195	3410	3615	3820	4020	4220	4420	4615	4810	5000				
		121	S	1725	1835	1950	2060	2170	2275	2385	2490	2595	2695	2800	2900		
		120	T	3330	3550	3765	3980	4190	4395	4605	4805	5010	5205	5405	5600		
		118	S	1685	1800	1910	2015	2125	2230	2335	2435	2540	2640				
		122	S												3000		
	8	116	FA S	1730	1845	1960	2070	2180	2285	2395	2500						
		116	RA S	1540	1640	1740	1840	1940	2035	2130	2225	2315	2410	2500			
		1.85x116	RA T	3200	3415	3625	3830	4030	4230	4430	4625						
	10	118	FA S	1685	1800	1910	2015	2125	2230	2335	2435	2540	2640				
		118	RA S	1515	1615	1715	1815	1910	2005	2095	2190	2280	2370	2460	2550	2640	
		1.85x116	RA T	3120	3330	3530	3730	3930	4125	4320	4510	4700	4885				
	6	108	S	1675	1785	1895	2000										S 180 T 190
		106	T	3180	3390	3595	3800										
	6	100	S	1340	1425	1515	1600										R 170 T 190
		98	T	2510	2675	2840	3000										
	8	104	S	1245	1330	1410	1490	1570	1645	1725	1800						
		102	T	2355	2510	2665	2815	2965	3110	3255	3400						
	6	103	S	1465	1560	1655	1750										R 170 T 190 H 210
		101	T	2760	2940	3120	3300										
		99	S	1455	1550												
	8	107	S	1350	1440	1525	1615	1700	1785	1865	1950						
		105	T	2560	2730	2900	3060	3225	3385	3545	3700						
		103	S	1465	1560	1655	1750										