SPECIFICATIONS AND LOAD CAPACITIES FOR LIGHT TRUCKS

Tyre			Rim	Distance between rim centres	Tube and valve	Bead flap	Tyre dimensions						Stat. radius	Rolling circum-ference	Load index LI	Tyre fit-ment	Load capacity (kg) per axle at tyre pressure (bar) (psi)													Speed Index and ref. speed
							Max. standard value in service				Actual value																			
							Width		Outer-Ø		Width	Outer-Ø																		
Size	PR	Operating code[1]					Standard	Special	Standard	Special	+ 1%	± 1%	Tol. ±1,5%	Tol. ± 2%			**3.00** (44)	**3.25** (47)	**3.50** (51)	**3.75** (54)	**4.00** (58)	**4.25** (62)	**4.50** (65)	**4.75** (69)	**5.00** (73)	**5.25** (76)	**5.50** (80)	**5.75** (83)	**6.00** (87)	km/h
205/75 R 16 C		113/111 N	**5 1/2 J**	233	43 GS 11.5		213		726	732	203	714	326	2165	113	S	1470	1565	1665	1755	1850	1940	2035	2125	2210	2300				N 140
			6 J	239			218				208				111	D	2785	2970	3150	3330	3510	3680	3855	4025	4195	4360				
			6 1/2 J	245			223				213																			
215/75 R 16 C		116/114 N	5 1/2 J	243	43 GS 11.5		222		740	748	211	728	332	2205	116	S	1600	1705	1805	1910	2010	2110	2210	2310	2405	2500				N 140
			6 J	251			227				216				114	D	3015	3215	3410	3605	3795	3985	4170	4355	4540	4720				
			6 1/2 J	254			232				221																			
225/75 R 16 C		121/120 N	**6 J**	256	43 GS 11.5		234		758	764	223	744	338	2225	121	S	1725	1835	1950	2060	2170	2275	2385	2490	2595	2695	2800	2900		N 140
		(122/121 M)	6 1/2 J	262			239				228				120	D	3330	3550	3765	3980	4190	4395	4605	4805	5010	5205	5405	5600		(M 130)
			7 J	268			244				233				(122)	S	1725	1835	1950	2060	2170	2275	2385	2490	2595	2695	2800	2900	3000	
															(121)	D	3330	3550	3770	3980	4195	4400	4610	4810	5015	5210	5410	5605	5800	
6.00 R 16 C	10	103/101 N	**4.50 E**	196	38 G 16	160-16	175	184	738	744	170	728	340	2220	103	S	1165	1240	1315	1390	1465	1535	1610	1680	1750					N 140
		103/101 L													101	D	2195	2340	2480	2620	2760	2900	3035	3165	3300					L 120
6.50 R 16 C	10	108/107 N	**4.50 E**	202	38 G 16	160-16	181	190	752	759	176	742	346	2260	108	S	1330	1415	1505	1590	1675	1755	1840	1920	2000					N 140
		108/107 L	K 16												107	D	2590	2765	2930	3100	3260	3425	3585	3745	3900					L120

																	4.5 (65)	**5.0** (73)	**5.5** (80)	**6.0** (87)	**6.5** (94)	**7.0** (102)	**7.5** (109)	**8.0** (116)	**8.5** (123)	**9.0** (131)	
7.00 R 16	12	117/116 L	**6.00 G**	233	7.00/7.50-16	160-16	209	219	795	803	203	784	364	2390	117	S		2220	2395	2570							L 120
			SDC		105 D-Z										116	D		4320	4665	5000							
7.50 R 16	12	121/120 L	**6.00 G**	242	7.00/7.50-16	160-16	216	227	814	822	210	802	371	2445	121	S		2350	2535	2720	2900						L 120
			SDC		105 D-Z										120	D		4540	4900	5255	5600						

data acc. to DIN 7805/4, WdK Guidelines 134/2, 142/2, 143/14, 143/25

[1] Load Index single/dual wheel and Speed Index
Addit. code in brackets

SPECIFICATIONS AND LOAD CAPACITIES FOR LIGHT TRUCKS

Tyre			Rim	Distance between rim centres	Tube and valve	Bead flap	Tyre dimensions					Stat. radius	Rolling circum-ference	Load index LI	Tyre fit-ment	Load capacity (kg) per axle at tyre pressure (bar) (psi)										Speed Index and ref. speed
							Max. standard value in service				Actual value																
							Width		Outer-Ø		Width	Outer-Ø															
Size	PR	Operating code[1]					Standard	Special	Standard	Special	+ 1%	± 1%	Tol. ±1,5%	Tol. ± 2%			4.5 (65)	5.0 (73)	5.5 (80)	6.0 (87)	6.5 (94)	7.0 (102)	7.5 (109)	8.0 (116)	8.5 (123)	9.0 (131)	km/h
205/75 R 17.5		124/122 M	5.25	222	MS		205		765	771	197	753	353	2295	124	S	2385	2595	2800	3000	3200						M 130
			6.00	230			214				204				122	D	4470	4865	5250	5630	6000						
			6.75	238			223				212																
215/75 R 17.5		126/124 M	**6.00**	237	MS		222		779	787	211	767	359	2340	126	S	2390	2600	2805	3005	3205	3400					M 130
			6.75	245			230				219				124	D	4495	4890	5275	5655	6030	6400					
225/75 R 17.5		128/126 M	6.00	245	MS		229		797	803	218	783	366	2390	128	S	2530	2750	2970	3180	3395	3600					M 130
			6.75	254			237				226				126	D	4775	5195	5605	6010	6410	6800					
235/75 R 17.5		132/130 L	6.00	253	MS		237		811	819	225	797	373	2430	132	S	2660	2890	3120	3345	3565	3785	4000				L 120
		(130/128 M)	**6.75**	262			245				233				130	D	5050	5495	5930	6355	6780	7190	7600				(M 130)
			7.50	271			253				241				(130)	S	2525	2745	2965	3180	3390	3595	3800				
															(128)	D	4785	5205	5620	6025	6420	6815	7200				
245/75 R 17.5		134/132 M	**6.75**	270	MS		252		828	836	240	813	379	2480	134	S	2675	2910	3140	3370	3590	3810	4025	4240			M 130
		(136/134L)	7.50	279			260				248				132	D	5050	5495	5930	6355	6775	7190	7595	8000			(L 120)
															(136)	S	2695	2930	3165	3390	3615	3835	4055	4270	4480		
															(134)	D		5545	5985	6420	6840	7260	7670	8080	8480		
8 R 17.5 C		113/112 M	**5.25**	225	MS			210		801	200	784	367	2390	113	S	1960	2130	2300								M 130
			6.00	234				218			208				112	D	3815	4150	4480								
			6.75	243				226			216																
8 R 17.5		117/116 L	**5.25**	225	MS		206		794		200	784	367	2390	117	S	2040	2220	2395	2570							L 120
			6.00	234			214				208				116	D	3970	4320	4665	5000							
			6.75	243			222				216																
8.5 R 17.5		121/120 L	5.25	233	MS		213	218	813	820	207	802	374	2445	121	S	2160	2350	2535	2720	2900						L 120
			6.00	242			221	226			215				120	D	4175	4540	4900	5255	5600						
			6.75	251			229	234			223																
9.5 R 17.5		129/127 L	6.00	261	MS		239	244	854	862	232	842	391	2565	129	S	2460	2675	2885	3095	3300	3500	3700				L 120
			6.75	270			247	252			240				127	D	4650	5060	5460	5855	6245	6625	7000				
10 R 17.5		134/132 L	6.75	277	MS		253	258	870	879	246	858	398	2615	134	S	2675	2910	3140	3370	3590	3810	4025	4240			L 120
			7.50	286			262	267			254				132	D	5050	5495	5930	6355	6775	7190	7595	8000			

data acc. to DIN 7805/4, WdK Guidelines 134/2, 142/2, 143/14, 143/25

[1] Load Index single/dual wheel and Speed Index
Addit. code in brackets