YÜK/BASINÇ TABLOSU

17.5”

						4.50 (65) [450]	4.75 (69) [475]	5.00 (73) [500]	5.25 (76) [525]	5.50 (80) [550]	5.75 (83) [575]	6.00 (87) [600]	6.25 (91) [625]	6.50 (94) [650]	6.75 (98) [675]	7.00 (102) [700]	7.25 (105) [725]	7.50 (109) [750]	7.75 (112) [775]	8.00 (116) [800]	8.25 (120) [825]	8.50 (123) [850]	
245/70 R 17.5	136/134 M	6,75	270	136	S									3610	3730	3830	3940	4050	4160	4270	4370	4480	M=130
		7,50	279	134	G									6840	7050	7260	7470	7670	7880	8080	8280	8480	
205/75 R 17.5	124/122 M	6,00	231	124	S						2590	2680	2770	2850	2940	3030	3110	3200					M=130
		5,25	222	122	G						4850	5020	5190	5350	5510	5680	5840	6000					
		6,75	239																				
215/75 R 17.5	126/124 M	6,00	239	126	S				2700	2800	2900	3000	3100	3200	3300	3400							M=130
		6,75	246	124	G				5080	5280	5470	5660	5840	6030	6220	6400							
225/75 R 17.5	129/127 M	6,00	246	129	S					2970	3070	3180	3280	3390	3490	3600	3700						M=130
		6,75	254	127	G					5610	5810	6020	3210	6410	6610	6810	7000						
235/75 R 17.5	132/130 M	6,75	262	132	S								3260	3470	3580	3690	3790	3900	4000				M=130
		7,50	271	130	G								6190	6400	6600	6800	7010	7200	7400	7600			
8,5 R 17.5	121/120 M	6,00	242	121	S			2350	2440	2540	2630	2720	2810	2900									M=130
	121/120 L	5,25	233	120	S			4540	4720	4900	5080	5250	5430	5600									L=120
		6,75	251																				

19.5”

						4.50 (65) [450]	4.75 (69) [475]	5.00 (73) [500]	5.25 (76) [525]	5.50 (80) [550]	5.75 (83) [575]	6.00 (87) [600]	6.25 (91) [625]	6.50 (94) [650]	6.75 (98) [675]	7.00 (102) [700]	7.25 (105) [725]	7.50 (109) [750]	7.75 (112) [775]	8.00 (116) [800]	8.25 (120) [825]	8.50 (123) [850]	
245/70 R 19.5	136/134 M	6,75	270	136	S								3590	3700	3820	3930	4040	4150	4260	4370	4480		M=130
		7,50	279	134	G								6790	7010	7220	7440	7650	7860	8070	8270	8480		
265/70 R 19.5	140/138 M	6,75	286	140	S							4070	4210	4340	4480	4610	4740	4870	5000				M=130
		7,50	295	138	G							7690	7950	8200	8450	8700	8950	9200	9440				
		8,25	303																				
285/70 R 19.5	145/143 M	7,50	309	145	S									4680	4820	4970	5110	5250	5390	5520	5660	5800	M=130
		8,25	318	143	G									8790	9060	9330	9600	9860	10120	10380	10640	10900	
		9,00	327																				
305/70 R 19.5	148/145 M	8,25	334	148	S									5080	5240	5390	5550	5700	5850	6000	6150	6300	M=130
		9,00	343	145	G									9360	9650	9930	10210	10470	10770	11050	11330	11600	

22.5”

						4.50 (65) [450]	4.75 (69) [475]	5.00 (73) [500]	5.25 (76) [525]	5.50 (80) [550]	5.75 (83) [575]	6.00 (87) [600]	6.25 (91) [625]	6.50 (94) [650]	6.75 (98) [675]	7.00 (102) [700]	7.25 (105) [725]	7.50 (109) [750]	7.75 (112) [775]	8.00 (116) [800]	8.25 (120) [825]	8.50 (123) [850]	8.75 (127) [875]	9.00 (131) [900]	
385/55 R 22.5	158 L (160 K)	11,75	--	158	S																				L=120
		12,25		(160)	S																			(9000)	K=110
295/60 R 22.5	150/147 L	9,00	329	150	S									5320	5480	5640	5790	5940	6100	6250	6400	6550	6700		L=120
		9,75	338	147	G									9770	10060	10350	10630	10910	11190	11470	11750	12030	12300		
315/60 R 22.5	152/148 L	9,00	344	152	S									5640	5810	5970	6140	6300	6460	6620	6780	6940	7100		L=120
		9,75	352	148	G									10010	10300	10600	10890	11180	11470	11750	12040	12320	12600		
385/65 R 22.5	158 L (160 K)	11,75	--	158	S																				L=120
	160 K (158 L)	12,25	--	(160)	S																			(9000)	K=110
				160	S								7150	7360	7570	7780	7990	8190	8390	8600	8800	9000			
				(158)	S																				
255/70 R 22.5	140/137 M	6,75	278	140	S								4360	4490	4620	4750	4870	5000					M=130
	(141/140 L)	7,50	287	137	G						3970	4100	4230	8030	8270	8500	8740	8970	9200				L=120
		8,25	295	(141)	S						7310	7550	7790										
				(140)	G																	(5150)	
																						(10000)	
275/70 R 22.5	148/145 M	7,50	303	148	S								5000	5150	5300	5440	5590	5730	5880	6020	6160	6300	M=130
	(150/147 L)	8,25	311	145	G								9210	9490	9760	10030	10290	10560	10820	11080	11340	11600	L=120
	148/145 J			(150)	S																	(6700)	J=100
				(147)	G																	(12300)	E=70
	(152/148 E)			(152)	S																	(7500)	
				(148)	G																	(12600)	
305/70 R 22.5	150/147 M	8,25	334	150	S								5400	5570	5740	5900	6060	6220	6380	6540	6700		M=130
	(152/148 L)	9,00	343	147	G								9920	10230	10530	10830	11130	11420	11720	12010	12300		L=120
	150/147 J			(152)	S																	(7100)	J=100
	(154/150 E)			(148)	G																	(12600)	E=70
	152/148 L			(154)	S																	(7500)	
	(150/147 M)			(150)	G																	(13400)	
	152/150 L			152	S								5640	5800	5970	6130	6290	6460	6620	6780	6940	7100	
	(150/148 M)			148	G								10000	10300	10590	10880	11170	11460	11750	12030	12310	12600	
				(150)	S															(6700)			
				(147)	G															(12300)			
315/70 R 22.5	154/150 L	9,00	351	154	S								5960	6130	6310	6480	6650	6830	7000	7160	7330	7500	M=130
	(152/148 M)	9,75	360	150	G								10640	10960	11270	11580	11890	12190	12500	12800	13100	13400	L=120
	154/150 K			(152)	S															(7100)			K=110
	(152/148 L)			(148)	G															(12600)			
275/80 R 22.5	149/146 M	7,50	303	149	S								5240	5400	5560	5720	5880	6040	6190	6350	6500		M=130
	149/146 J	8,25	311	146	G								9680	9980	10270	10570	10860	11140	11430	11720	12000		J=100
	152/148 E)			(152)	S																	(7100)	E=70
				(148)	G																	(12600)	
295/80 R 22.5	152/148 M	8,25	326	152	S								5730	5900	6080	6250	6420	6590	6760	6930	7100		M=130
	152/148 L	9,00	335	148	G								10170	10480	10790	11090	11400	11700	12000	12300	12600		L=120
	154/148 J			(154)	S																	(7500)	J=100
	(154/150 E)			(150)	G																	(13400)	E=70
315/80 R 22.5	154/150 M	9,00	351	154	S							6010	6200	6390	6580	6760	6950	7130	7320	7500			M=130
	(156/150 L)	9,75	360	150	G							10730	11070	11410	11750	12080	12420	12750	13070	13400			L=120
	156/150 L			(156)	S															(8000)			K=110
	(154/150 M)			(150)	G															(13400)			
	156/150 K			156	S								6450	6650	6850	7040	7240	7430	7620	7810	8000		
	(154/150 L)			150	G								10810	11140	11470	11800	12120	12350	12770	13080	13400		
	156/150 K			(154)	S															(7500)			
				(150)	G															--	(13400)		

22.5”

						5.00 (73) [500]	5.25 (76) [525]	5.50 (80) [550]	5.75 (83) [575]	6.00 (87) [600]	6.25 (91) [625]	6.50 (94) [650]	6.75 (98) [675]	7.00 (102) [700]	7.25 (105) [725]	7.50 (109) [750]	7.75 (112) [775]	8.00 (116) [800]	8.25 (120) [825]	8.50 (123) [850]	8.75 (127) [875]	9.00 (131) [900]	
10 R 22.5	144/142 M	6,75	277	144	S							4520	4660	4790	4930	5070	5200	5330	5470	5600			M=130
		7,50	286	142	G							8550	8810	9070	9330	9590	9840	10100	10350	10600			
11 R 22.5	148/145 M	7,50	305	148	S							5080	5240	5390	5550	5700	5850	6000	6150	6300			M=130
	148/145 L	8,25	314	145	G							9360	9650	9930	10210	10490	10770	11050	11330	11600			L=120
	148/145 K																						K=110
	148/145 G																						G=90
12 R 22.5	152/148 M	8,25	329	152	S							5730	5900	6080	6250	6420	6590	6760	6930	7100			M=130
	152/148 L	9,00	338	148	G							10170	10480	10790	11090	11400	11700	12000	12300	12600			L=120
	152/148 F																						F=80
13 R 22.5	154/150 M	9,00	351	154	S							6050	6240	6421	6600	6780	6970	7140	7320	7500			M=130
	(156/150 L)	9,75	360	150	G							10810	11140	11470	11800	12120	12440	12770	13080	13400			L=120
	156/150 K			(156)	S																	(8000)	K=110
	(154/150 L)			(150)	G																		G=90
	156/150 F			156	S								6350	6540	6730	6910	7100	7280	7460	7640	7820	8000	F=80
	(154/150 G)			150	G								10640	10960	11270	11580	11890	12200	12500	12800		13400	
	156/150 K			(154)	S															(7500)			
				(150)	G															--			

20”/22”/24” TUBE TYPE

								5.00 (73) [500]	5.25 (76) [525]	5.50 (80) [550]	5.75 (83) [575]	6.00 (87) [600]	6.25 (91) [625]	6.50 (94) [650]	6.75 (98) [675]	7.00 (102) [700]	7.25 (105) [725]	7.50 (109) [750]	7.75 (112) [775]	8.00 (116) [800]	8.25 (120) [825]	8.50 (123) [850]	8.75 (127) [875]	9.00 (131) [900]	
9.00 R 20	140/137 L	7.0 B7.0	297	20° Z 500	20 HT	140	S																		L=120
	140/137 K	6.0-6.00T	285			137	G		3970	4100	4230	4360	4490	4620	4750	4870	5000								K=110
		6.5 B6.5	291						7300	7550	7790	8030	8270	8500	8740	8970	9200								
		7.33V	300																						
		7.5 B7.5	302																						
10.00 R 20	146/143 L	7.5 B7.5	316	20° Z 570	20 HT	146	S					4770	4920	5080	5240	5390	5550	5700	5850	6000					L=120
	146/143 K	6.5 B6.5	305			143	G					8660	8950	9230	9510	9800	10070	10350	10630	10900					K=110
		7.0 B7.0	311																						
		7.33V	314																						
		8.0 B8.0 8.0V	322																						
11.00 R 20	150/146 L	8.0 B8.0 8.0V	329	20° Z 595	20 ST	150	S						5370	5540	5710	5870	6040	6210	6370	6540	6700				L=120
	150/146 K	7.33V	321			146	G						9610	9920	10220	10520	10820	11120	11410	11710	12000				K=110
		7.5 B7.5	323																						
		9.00V	340																						
12.00 R 20	154/150 L	8.5 B8.5 8.5DV	360	20° Z 640	20 ST	154	S							6050	6240	6420	6600	6790	6970	7140	7320	7500			L=120
	154/150 K	7.33V	346			150	G							10810	11140	11470	11800	12120	12450	12770	13080	13400			K=110
	154/150 G	7.5	348																						G=90
	(156/150 H)	8.0 B8.0 8.0V	354			(156)	S																		F=80
		9.0 9.00V	366			(150)	G																		
11.00 R 22	150/146 L	8.0 B8.0 8.0V	329	22° Z 595	22 HT	150	S					5320	5500	5670	5850	6020	6190	6360	6530	6700					L=120
	150/146 K	7.33V	321			146	G					9530	9850	10160	10470	10780	11090	11400	11700	12000					K=110
		7.5	323																						
		8.5 B8.5 8.5DV	335																						
12.00 R 24	160/156 K	8.5 8.5DV 8B 5.	360	24° Z 640	24 ST	160	S								7150	7360	7570	7780	7990	8190	8390	8600	8800	9000	K=110
		9.0 9.00V	366			156	G								12710	13090	13460	13830	14200	14560	14920	15280	15640	16000	

20” TUBELESS

								4,25 (62) [425]	4,50 (65) [450]	4,75 (69)	5,00 (73)	5,25 (76)	5,50 (80)	5,75 (83)	6,00 (87)	6,25 (91)	6,50 (94)	6,75 (98)	7,00 (102)	7,25 (105)	7,50 (109)	
335/80 R 20 MPT	147 K	11.11SDC	--	Tubeless (*)		147	S			4780	4990	5180	5380	5570	5770	5960	6150					K=110
(REPLACES	149 K	9.90C	--	(20°Z 596)	(ZD 20)																	
12.5 R 20)		12 12SDC	--			149	S			5060	5270	5480	5690	5890	6100	6300	6500					
365/80 R 20 MPT	149 K	11.11SDC	--	Tubeless (*)		149	S	5100	5340	5580	5810	6040	6270	6500								K=110
(REPLACES	152 K	12 12SDC	--	(20°Z 750)	(ZD 20)																	
14.5 R 20)						152	S		5330	5580	5830	6090	6340	6590	6850	7100						
14.00 R 20 ML	164/160 G	10.0	425	Tubeless (*)		164/160	S						7800	8080	8360	8640	8920	9190	9460	9730	10000	G=90
	9,0	10.00V 10.00W	425	(20°Z 810)	(U20-9.0)		G						14040	14550	15060	15560	16050	16540	17030	17520	18000	
		414																				

								5.00 (73) [500]	5,25 (76) [525]	5.50 (80) [550]	5.75 (83) [575]	6.00 (87) [600]	6.25 (91) [625]	6.50 (94) [650]	6.75 (98) [675]	7.00 (102) [700]	7.25 (105) [725]	7.50 (109) [750]	7.75 (112) [775]	8.00 (116) [800]	8.25 (120) [825]	8.50 (123) [850]	8.75 (127) [875]	9.00 (131) [900]	
12.00 R 20	154/150 K	8.5 B8.5 8.5DV	360	20° Z 640	20 ST	(156)	S							6050	6240	6420	6600	6790	6970	7140	7320	7500			K=110
	156/150 G	7.33V	346			(150)	G							6050	6240	6420	6600	6790	6970	7140	7320	7500			G=90
		7.5	348																			(13400)			
		8.0 B8.0 8.0V	354																					(8000)	
		9.0 9.00V	366																					--	

17.5”/19.5”/20”/22.5”

						5.50 (80) [550]	5.75 (83) [575]	6.00 (87) [600]	6.25 (91) [625]	6.50 (94) [650]	6.75 (98) [675]	7.00 (102) [700]	7.25 (105) [725]	7.50 (109) [750]	7.75 (112) [775]	8.00 (116) [800]	8.25 (120) [825]	8.50 (123) [850]	8.75 (127) [875]	9.00 (131) [900]	9.25 (134) [925]	9.50 (138) [950]	
205/65 R 17.5	129/127 J	6,00	231	127	S							2940	3030	3110	3200	3280	3370	3450	3530	3620	3700		J=100
	(130/130 F)	6,75	239	127	S							5560	5730	5890	6050	6210	6370	6530	6690	6840	7000		F=80
				(130)	S																	(3800)	
				(130)	G																	(7600)	
205/65 R 17.5 FRT	127/125 J	6,00	231	127	S						2820	2910	3000	3080	3170	3250	3330	3420	3500				J=100
	(129/129 F)	6,75	239	125	G						5320	5490	5650	5810	5970	6130	6290	6440	6600				F=80
				(129)	S																	(3700)			
				(129)	G																	(7400)			
245/70 R 17.5 FRT	143/141 J	6,75	270	143	S							4330	4460	4580	4710	4840	4960	5080	5210	5330	5450		J=100
	(144/144 F)	7,50	279	141	G							8180	8420	8660	8900	9140	9370	9610	9840	10070	10300		F=80
				(144)	S																	(5600)			
				(144)	G																	(11200)			
215/75 R 17.5 FRT	135/133 J	6,00	239	135	S						3520	3630	3730	3840	3940	4050	4150	4260	4360				J=100
		6,75	246	133	G						6650	6850	7050	7250	7450	7650	7850	8050	8240				
235/75 R 17.5 FRT	143/141 J	6,75	262	143	S							4330	4460	4580	4710	4840	4960	5080	5200	5330	5450		J=100
	(144/144 F)	7,50	271	141	S							8180	8420	8660	8900	9140	9370	9610	9840	10070	10300		F=80
				(144)	S																	(5600)			
				(144)	G																	(11200)			
445/45 R 19.5	160 J	14.00	-	160	S							7150	7360	7570	7780	7990	8190	8390	8600	8800	9000		J=100
		15.00	-																				
435/50 R 19.5	160 J	14.00	-	160	S							7150	7360	7570	7780	7990	8190	8390	8600	8800	9000		J=100
245/70 R 19.5 FRT	141/140 J	6,75	270	141	S							4090	4210	4330	4450	4570	4690	4800	4920	5030	5150		J=100
		7,50	279	140	G							7940	8180	8410	8640	8870	9100	9330	9550	9780	10000		
265/70 R 19.5 FRT	143/141 J	7,50	295	143	S						4270	4420	4570	4710	4930	5060	5190	5320	5450				J=100
		8,25	303	141	G						8070	8350	8630	8910	9320	9570	9810	10060	10300				
285/70 R 19.5 FRT	150/148 J	8,25	318	150	S						5460	5320	5480	5640	5790	5940	6100	6250	6400	6550	6700		J=100
		9,00	327	148	G						9710	10000	10300	10600	10890	11180	11470	11750	12040	12320	12600		
365/80 R 20 (REPLACES 14.00 R 20)	160 K	10.00V	--	160	S							7150	7360	7570	7780	7990	8190	8390	8600	8800	9000		K=110
385/55 R 22.5 FRT	160 K	11,75	--	160	S							7150	7360	7570	7780	7990	8190	8390	8600	8800	9000		K=110
		12,25	--																				
385/65 R 22.5	160K (158 L)	11,75	--	160	S							7150	7360	7570	7780	7990	8190	8390	8600	8800	9000		L=120
		12,25	--	(158)	S														(8500)				K=110
11 R 22.5	148/145 L	7,50	305	148	S				5080	5240	5390	5550	5700	5850	6000	6150	6300						L=120
		8,25	314	145	G				9360	9650	9930	10210	10490	10770	11050	11330	11600						

DİKKAT

Bu posterde sunulan bilgiler, tanıtım ve bilgilendirmeye yönelik olup teknik destek verme amaçlıdır. Bu yük/basınç tablosunda, aks başına düşen yüke göre tavsiye edilen hava basınç değerleri sunulmaktadır.

Posterde yer alan bilgiler, daha detaylı olarak Pirelli teknik kataloglarında bulunmaktadır.

Pirelli lastikleri resmi olmayan, kendisi dışındaki kaynaklardan sağlanan her türlü bilgiden dolayı oluşabilecek zarar ve ziyandan sorumlu tutulamayacağını şimdiden beyan eder.

ATTENZIONE

Le informazioni contenute in questo poster hanno finalità esclusivamente didattiche e di supporto tecnico. La Tabella Carichi/Pressioni ha lo scopo di suggerire la portata di peso per asse, in funzione di specifiche pressioni di gonfiaggio, per le applicazioni più comuni.

In ogni caso, queste informazioni non sostituiscono le informazioni dettagliate fornite dal Catalogo Tecnico di Pirelli Tyre, al quale ci raccomandiamo di attenersi, per una informazione completa.

Pirelli Tyre declina ogni responsabilità derivante da informazioni reperite da eventuali altre fonti non ufficiali.

ATTENTION

The information contained in this poster is for educational and technical support purposes. This Load/Pressure Table has the aim to provide the suggested load capacity per axle at specific tyre pressures for the most common applications.

Anyhow, this information cannot substitute for the detailed information as shown in Pirelli Tyre's Technical Databook, to which we strongly recommend to refer for complete information.

Pirelli Tyre refuses all responsibilities for any different information provided by other not official sources.

TEKNİK SEMBOL TABLOSU
LEGENDA TABELLE TECNICHE
TECHNICAL TABLES LEGEND

- Ölçü / Misura / Size
- Jant / Cerchi ammessi / Rims
- İç lastik / Camere d'aria / Tube
- Kolan / Flap / Flap
- Hız kodu (km/h) / Codice di Velocità (km/h) / Speed Symbol (km/h)
- Tek (S) / çift (G) kullanım / Montaggio singolo (S) / gemellato (G) / Single (S) / dual fitment (G)
- Aks Başına düşen yük (Kg) / Carico per asse (Kg) / Load capacity per axle (Kg)
- Yük indeksi / Hız kodu / Indice di carico / Codice di Velocità / Load Index / Speed Symbol
- Çiftli kullanımda minimum mesafe (mm) / Interasse minimo in gemellato (mm) / Minimum dual spacing (mm)
- Yük indeksi / Indice di carico / Load Index
- Basınç: bar, (psi), [kPa] / Pressione: bar, (psi), [kPa] / Pressure bar, (psi), [kPa]

PROMETEON

AĞIR VASITA LASTİKLERİ

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