



UNISTEEL® G395 LHS™, G397 LHS®, G372 LHD™, G357™, G409 MBA™

Highway Service
Steel/Steel Radial

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION						Speed Rating (mph)	Load Table Page			
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single			Dual							
													LBS	PSI	[KG KPa]	LBS	PSI	[KG KPa]					
UNISTEEL G395 LHS																		TUBELESS TIRES ON 15° DROP CENTER RIMS					
11R22.5	G	18	8.25	TR573	12.5 [318]	10.8 [274]	41.2 [1046]	11.9 [302]	19.2 [488]	504 [313]	70 [452]	119 [54]	6175	105	[2800 720]	5840	105	[2650 720]	75	L-14			
11R22.5	H											130 [59]	6610	120	[3000 830]	6005	120	[2725 830]	75	L-14			
11R24.5	G	18	8.25	TR573	12.5 [318]	10.8 [274]	43.2 [1097]	11.9 [302]	20.1 [511]	481 [299]	71 [458]	128 [58]	6610	105	[3000 720]	6005	105	[2725 720]	75	L-14			
11R24.5	H											140 [64]	7160	120	[3250 830]	6610	120	[3000 830]	75	L-14			
295/75R22.5	G	18	8.25	TR573	12.9 [328]	11.1 [282]	40.2 [1021]	12.1 [307]	18.8 [478]	517 [321]	70 [452]	115 [52]	6175	110	[2800 760]	5675	100	[2575 690]	75	L-15			
	H											119 [54]	6610	120	[3000 830]	6005	110	[2725 760]	75	L-15			
285/75R24.5	G	18	8.25	TR573	12.5 [318]	11.1 [282]	41.3 [1049]	12.1 [307]	19.4 [493]	503 [313]	67 [432]	121 [55]	6175	110	[2800 760]	5675	100	[2575 690]	75	L-15			
UNISTEEL G397 LHS																		TUBELESS TIRES ON 15° DROP CENTER RIMS					
11R22.5	G	18	8.25	TR573	12.5 [318]	10.8 [274]	41.4 [1052]	12.1 [307]	19.4 [493]	503 [313]	70 [452]	120 [55]	6175	105	[2800 720]	5840	105	[2650 720]	75	L-14			
11R24.5	G	18	8.25	TR573	12.5 [318]	10.8 [274]	43.4 [1102]	12.1 [307]	20.4 [518]	480 [298]	72 [465]	130 [59]	6610	105	[3000 720]	6005	105	[2725 720]	75	L-14			
295/75R22.5	G	18	8.25	TR573	12.9 [328]	11.2 [284]	40.1 [1019]	12.1 [307]	18.7 [475]	518 [322]	67 [432]	117 [53]	6175	110	[2800 760]	5675	100	[2575 690]	75	L-15			
	H											117 [53]	6610	120	[3000 830]	6005	110	[2725 760]	75	L-15			
285/75R24.5	G	18	8.25	TR573	12.5 [318]	11.0 [279]	41.3 [1049]	12.0 [305]	19.4 [493]	503 [313]	70 [452]	119 [54]	6175	110	[2800 760]	5675	100	[2575 690]	75	L-15			
UNISTEEL G372 LHD																		TUBELESS TIRES ON 15° DROP CENTER RIMS					
11R22.5	G	30	8.25	TR573	12.5 [318]	10.9 [277]	42.3 [1074]	11.9 [302]	19.7 [500]	494 [307]	75 [486]	135 [61]	6175	105	[2800 720]	5840	105	[2650 720]	75	L-14			
11R24.5	G	30	8.25	TR573	12.5 [318]	11.0 [279]	44.3 [1125]	12.0 [305]	20.6 [523]	471 [293]	77 [494]	143 [65]	6610	105	[3000 720]	6005	105	[2725 720]	75	L-14			
295/75R22.5	G	30	8.25	TR573	12.9 [328]	11.1 [282]	41.1 [1044]	12.1 [307]	19.2 [488]	508 [316]	74 [479]	132 [60]	6175	110	[2800 760]	5675	100	[2575 690]	75	L-15			
285/75R24.5	G	30	8.25	TR573	12.5 [318]	11.1 [282]	42.3 [1074]	12.1 [307]	19.8 [503]	494 [307]	74 [474]	133 [60]	6175	110	[2800 760]	5675	100	[2575 690]	75	L-15			
UNISTEEL G357																		TUBELESS TIRES ON 15° DROP CENTER RIMS					
11R22.5	G	18	8.25	TR573	12.5 [318]	10.9 [277]	41.3 [1049]	11.9 [302]	19.4 [493]	503 [313]	70 [452]	119 [54]	6175	105	[2800 720]	5840	105	[2650 720]	75	L-14			
11R24.5	G	18	8.25	TR573	12.5 [318]	10.9 [277]	43.3 [1100]	11.9 [302]	20.4 [518]	480 [298]	72 [465]	129 [59]	6610	105	[3000 720]	6005	105	[2725 720]	75	L-14			
295/75R22.5	G	18	8.25	TR573	12.9 [328]	11.2 [284]	40.1 [1019]	12.1 [307]	18.7 [475]	518 [322]	67 [432]	112 [51]	6175	110	[2800 760]	5675	100	[2575 690]	75	L-15			
	H											117 [53]	6610	120	[3000 830]	6005	110	[2725 760]	75	L-15			
285/75R24.5	G	18	8.25	TR573	12.5 [318]	11.0 [279]	41.3 [1049]	12.0 [305]	19.4 [493]	503 [313]	70 [452]	114 [52]	6175	110	[2800 760]	5675	100	[2575 690]	75	L-15			
UNISTEEL G409 MBA																		TUBELESS TIRES ON 15° DROP CENTER RIMS					
315/80R22.5	J	20	9.00	TR574	13.8 [351]	12.6 [320]	42.7 [1085]	13.5 [343]	19.8 [503]	487 [302]	84 [540]	147 [67]	8270	120	[3750 830]	7610	120	[3450 830]	75	L-15			

For load limits at various speeds — See Pages L-2 – L-5.
For approved rims — See Page M-2.
For photos — See Pages P-1 – P-3.

An additional 10 PSI cold inflation is recommended to compensate for pressure loss between airings.
However, in no case should rim load and inflation limits be exceeded.



UNISTEEL® G159™ G159 A™

Highway Service
Steel/Steel Radial

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION				Speed Rating (mph)	Load Table Page		
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single		Dual					
													LBS	PSI	KG	KPa			LBS	PSI
UNISTEEL G159																				
TUBELESS TIRES ON 15° DROP CENTER RIMS																				
245/70R19.5	G	16	7.50	TR571	11.0 [279]	10.2 [259]	33.0 [838]	11.0 [279]	15.3 [389]	625 [388]	53 [342]	73 [33]	4540	100	[2060 690]	4410	100	[2000 690]	75	L-15
265/70R19.5	G	16	7.50	TR572	11.6 [295]	10.3 [262]	34.0 [864]	11.2 [284]	15.9 [404]	606 [377]	53 [342]	82 [37]	5355	120	[2430 830]	5070	120	[2300 830]	75	L-15
245/75R22.5	G	16	7.50	TR572	11.0 [279]	9.5 [241]	37.0 [940]	10.4 [264]	17.2 [437]	561 [349]	54 [348]	85 [39]	4675	110	[2120 760]	4410	110	[2000 760]	75	L-15
265/75R22.5	G	17	7.50	TR572	11.6 [295]	10.0 [254]	38.7 [983]	10.8 [274]	18.0 [457]	537 [334]	61 [394]	97 [44]	5205	110	[2360 760]	4805	100	[2180 690]	75	L-15
9R22.5	F	17	6.75	TR571	10.3 [262]	9.0 [229]	38.4 [975]	9.9 [251]	18.0 [457]	541 [336]	53 [342]	92 [42]	4540	105	[2060 720]	4300	105	[1950 720]	75	L-14
10R22.5	F	18	7.50	TR572	11.4 [290]	10.1 [257]	40.1 [1019]	11.0 [279]	18.8 [478]	518 [322]	63 [406]	107 [49]	5205	100	[2360 690]	4940	100	[2240 690]	75	L-14
	G											112 [51]	5675	115	[2575 790]	5355	115	[2430 790]	75	L-14
12R22.5	H	20	9.00	TR574	13.5 [343]	11.5 [292]	42.9 [1090]	12.5 [318]	20.1 [511]	484 [301]	75 [484]	144 [65]	7390	120	[3350 830]	6780	120	[3075 830]	75	L-14
TUBETYPE TIRES ON TYPE I, II AND III RIMS																				
9.00R20	F	18	7.00	TR443	11.6 [295]	10.4 [264]	40.2 [1021]	11.3 [287]	18.8 [478]	517 [321]	63 [406]	104 [47]	5205	100	[2360 690]	4940	100	[2240 690]	75	L-14
11.00R20	H	20	8.00	TR444	13.2 [335]	11.5 [292]	42.9 [1090]	12.6 [320]	19.9 [505]	484 [301]	75 [484]	144 [65]	7390	120	[3350 830]	6780	120	[3075 830]	75	L-14
365/80R20	J#	20	10.00	TR445	- [-]	14.4 [366]	43.0 [1092]	15.8 [401]	19.8 [503]	483 [300]	102 [658]	177 [80]	10000	130	[4535 900]	-	-	[- -]	68	L-17
LIGHT TRUCK TUBELESS TIRES ON 5° DROP CENTER RIMS																				
LT215/85R16	E	14	6.00	TR416	9.9 [251]	8.7 [221]	30.4 [772]	9.4 [239]	14.3 [363]	683 [424]	39 [252]	51 [23]	2680	80	[1215 550]	2470	80	[1120 550]	75	L-7
LT235/85R16	E	15	6.50	TR416	10.8 [274]	9.6 [224]	30.7 [780]	10.3 [262]	14.3 [363]	671 [417]	43 [277]	55 [25]	3042	80	[1380 550]	2778	80	[1260 550]	75	L-7
	G		6.00		10.6 [269]	9.5 [241]	30.8 [782]	10.2 [259]	14.3 [363]	669 [416]	44 [284]	58 [26]	3750	110	[1700 750]	3415	110	[1550 750]	75	L-7
LT225/75R16	E	14	6.00	TR416	10.2 [259]	8.8 [224]	29.3 [744]	9.5 [241]	13.6 [345]	703 [437]	39 [252]	48 [22]	2680	80	[1215 550]	2470	80	[1120 550]	75	L-7
LIGHT TRUCK TUBELESS TIRES ON 15° DROP CENTER RIMS																				
8.75R16.5LT	E	15	6.75	TR416	9.9 [251]	8.7 [221]	28.9 [734]	9.3 [236]	13.6 [345]	719 [447]	38 [245]	48 [22]	2680	80	[1215 550]	2405	80	[1090 550]	75	L-13
UNISTEEL G159 A																				
TUBELESS TIRES ON 15° DROP CENTER RIMS																				
11R22.5	G	19	8.25	TR573	12.5 [318]	10.8 [274]	41.5 [1054]	11.9 [302]	19.4 [493]	501 [311]	70 [452]	123 [56]	6175	105	[2800 720]	5840	105	[2650 720]	75	L-14
	H											132 [60]	6610	120	[3000 830]	6005	120	[2725 830]	75	L-14
11R24.5	G	19	8.25	TR573	12.5 [318]	10.8 [274]	43.5 [1105]	11.9 [302]	20.4 [518]	478 [297]	72 [465]	131 [59]	6610	105	[3000 720]	6005	105	[2725 720]	75	L-14
	H											140 [64]	7160	120	[3250 830]	6610	120	[3000 830]	75	L-14
TUBETYPE TIRES ON TYPE I, II AND III RIMS																				
10.00R20	G	19	7.50	TR444	12.5 [318]	10.6 [269]	41.5 [1054]	11.8 [300]	19.4 [493]	501 [311]	70 [452]	119 [54]	6175	105	[2800 720]	5840	105	[2650 720]	75	L-14

For load limits at various speeds — See Pages L-2 – L-5.

For approved rims — See Page M-2.

For photos — See Pages P-1 – P-6.

An additional 10 PSI cold inflation is recommended to compensate for pressure loss between airings.

However, in no case should rim load and inflation limits be exceeded.

Imported tires.

**G395 LHS, G397 LHS, G372 LHD,
G357, G409 MBA, G159, G159 A**



UNISTEEL® G149 RSA,® G169 RSA,® G291,™ WINGFOOT APR,™ REGIONAL RHD,™ REGIONAL RHS,™ MARATHON® LHS™

Highway Service
Steel/Steel Radial

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION						Speed Rating (mph)	Load Table Page
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single			Dual				
													LBS	PSI	[KG KPa]	LBS	PSI	[KG KPa]		
UNISTEEL G149 RSA																				
TUBELESS TIRES ON 15° DROP CENTER RIMS																				
11R22.5	G	20	8.25	TR573	12.5 [318]	10.9 [277]	41.6 [1057]	11.8 [300]	19.4 [493]	501 [311]	77 [495]	125 [57]	6175 105	[2800 720]	5840 105	[2650 720]	75	L-14		
	H											135 [61]	6610 120	[3000 830]	6005 120	[2725 830]	75	L-14		
11R24.5	G	20	8.25	TR573	12.5 [318]	11.0 [279]	43.6 [1107]	12.1 [307]	20.3 [516]	476 [296]	75 [484]	133 [60]	6610 105	[3000 720]	6005 105	[2725 720]	75	L-14		
	H											144 [65]	7160 120	[3250 830]	6610 120	[3000 830]	75	L-14		
UNISTEEL G169 RSA																				
TUBELESS TIRES ON 15° DROP CENTER RIMS																				
285/75R24.5	G	20	8.25	TR573	12.5 [318]	11.1 [282]	41.6 [1057]	12.1 [307]	19.5 [495]	499 [310]	70 [452]	122 [55]	6175 110	[2800 760]	5675 100	[2575 690]	75	L-15		
255/70R22.5	H	18	7.50	TR572	11.3 [287]	10.0 [254]	36.7 [932]	11.0 [279]	17.1 [434]	566 [352]	58 [372]	92 [42]	5510 120	[2500 830]	5070 120	[2300 830]	81	L-16		
275/70R22.5	H	18	7.50	TR573	11.9 [302]	10.4 [264]	37.7 [958]	11.3 [287]	17.6 [447]	551 [342]	67 [434]	106 [48]	6940 125	[3150 860]	6395 125	[2900 860]	75	L-15		
295/75R22.5	G	20	8.25	TR573	12.9 [328]	11.1 [282]	40.5 [1029]	12.1 [307]	18.9 [480]	513 [319]	71 [458]	120 [54]	6175 110	[2800 760]	5675 100	[2575 690]	75	L-15		
UNISTEEL G291																				
TUBELESS TIRES ON 15° DROP CENTER RIMS																				
315/80R22.5	J	18	9.00	TR574	13.8 [351]	12.4 [315]	42.3 [1074]	13.5 [343]	19.7 [500]	491 [305]	88 [568]	145 [66]	8270 120	[3750 830]	7610 120	[3450 830]	75	L-15		
	L											145 [66]	9090 130	[4125 900]	8270 130	[3750 900]	55	L-15		
WINGFOOT APR																				
TUBELESS TIRES ON 15° DROP CENTER RIMS																				
295/75R22.5	G	16	8.25	TR573	12.9 [328]	10.9 [277]	40.1 [1019]	11.9 [302]	18.7 [475]	514 [319]	66 [420]	102 [46]	6175 110	[2800 760]	5675 100	[2575 690]	75	L-15		
285/75R24.5	G	16	8.25	TR573	12.5 [318]	10.7 [272]	41.2 [1046]	11.7 [297]	19.3 [490]	500 [311]	65 [419]	108 [49]	6175 110	[2800 760]	5675 100	[2575 690]	75	L-15		
11R22.5	G	16	8.25	TR573	12.5 [318]	10.6 [269]	41.4 [1052]	11.6 [295]	19.4 [493]	498 [309]	70 [452]	112 [51]	6175 105	[2800 720]	5840 105	[2650 720]	75	L-14		
11R24.5	G	16	8.25	TR573	12.5 [318]	10.6 [269]	43.4 [1102]	11.6 [295]	20.4 [518]	475 [295]	70 [452]	120 [54]	6610 105	[3000 720]	6005 105	[2725 720]	75	L-14		
REGIONAL RHD																				
TUBELESS TIRES ON 15° DROP CENTER RIMS																				
315/80R22.5	J#	27	9.00	TR574	13.8 [351]	12.4 [315]	43.0 [1092]	13.6 [345]	19.9 [505]	485 [302]	101 [652]	166 [75]	8820 125	[4000 850]	7390 125	[3350 850]	75	L-17		
REGIONAL RHS																				
TUBELESS TIRES ON 15° DROP CENTER RIMS																				
285/70R19.5	H#	17	8.25	TR573	12.5 [318]	11.2 [284]	35.3 [897]	12.1 [307]	16.3 [414]	588 [366]	66 [427]	95 [43]	6395 125	[2900 850]	6005 125	[2725 850]	75	L-17		
315/80R22.5	J#	20	9.00	TR574	13.8 [351]	12.4 [315]	42.7 [1085]	13.6 [345]	19.7 [500]	486 [302]	90 [581]	155 [70]	8820 125	[4000 850]	7390 125	[3350 850]	75	L-17		
MARATHON LHS																				
TUBELESS TIRES ON 15° DROP CENTER RIMS																				
295/80R22.5	H#	18	9.00	TR574	13.2 [335]	11.8 [300]	41.4 [1052]	12.8 [325]	19.2 [488]	502 [312]	82 [530]	138 [63]	7830 125	[3550 850]	6940 125	[3150 850]	81	L-15		
315/80R22.5	J#	18	9.00	TR574	13.8 [350]	12.5 [318]	42.8 [1087]	13.6 [345]	19.7 [500]	485 [302]	92 [595]	151 [68]	8820 125	[4000 850]	7390 125	[3350 850]	75	L-17		

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For load limits at various speeds — See Pages L-2 – L-5.

For approved rims — See Pages M-2, M-3.

For photos — See Pages P-1, P-2, P-4.

An additional 10 PSI cold inflation is recommended to compensate for pressure loss between airings.

However, in no case should rim load and inflation limits be exceeded.

Imported tires.



UNISTEEL® G133,™ G633 RSD,™ G614 RST™

Highway Service
Steel/Steel Radial

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION						Speed Rating (mph)	Load Table Page
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single			Dual				
													LBS	PSI	[KG KPa]	LBS	PSI	[KG KPa]		
UNISTEEL G133													LIGHT TRUCK TUBELESS TIRES ON 5° DROP CENTER RIMS							
LT215/85R16	E	15	6.00	TR416	9.9 [251]	8.5 [216]	30.4 [772]	9.3 [236]	14.3 [363]	683 [424]	43 [277]	51 [23]	2680	80	[1215 550]	2470	80	[1120 550]	75	L-7
LT235/85R16	E	15	6.50	TR416	10.8 [274]	9.4 [239]	30.9 [785]	10.2 [259]	14.4 [366]	667 [414]	47 [306]	55 [25]	3042	80	[1380 550]	2778	80	[1260 550]	75	L-7
LT245/75R16	E	15	6.50	TR416	10.8 [274]	9.4 [239]	30.9 [785]	10.2 [259]	14.4 [366]	667 [414]	47 [306]	55 [25]	3042	80	[1380 550]	2778	80	[1260 550]	75	L-7
LT225/75R16	E	15	6.00	TR416	10.2 [259]	8.7 [221]	29.4 [747]	9.5 [241]	13.7 [348]	701 [436]	40 [258]	48 [22]	2680	80	[1215 550]	2470	80	[1120 550]	75	L-7
UNISTEEL G633 RSD													TUBELESS TIRES ON 15° DROP CENTER RIMS							
8R19.5	F	16.5	6.0	TR570	9.1 [231]	8.1 [206]	33.4 [848]	8.9 [226]	15.6 [396]	622 [386]	44 [284]	62 [28]	3525	110	[1600 760]	3415	110	[1550 760]	75	L-13
UNISTEEL G614 RST													LIGHT TRUCK TUBELESS TIRES ON 5° DROP CENTER RIMS							
LT235/85R16*	G	12	6.50	TR416	10.8 [274]	9.5 [241]	30.7 [780]	10.2 [259]	14.4 [366]	671 [417]	40 [258]	58 [26]	3750	110	[1700 750]	3415	110	[1550 750]	75	L-7

For load limits at various speeds — See Pages L-2 – L-5.

For approved rims — See Pages M-2 – M-3.

For photos — See Pages P-1 – P-6.

An additional 10 PSI cold inflation is recommended to compensate for pressure loss between airings.

However, in no case should rim load and inflation limits be exceeded.

* Requires rim and valve approved for 110 PSI and 3750 lbs. such as ALCOA's 16x7J and Dexter Axle's 16x6K.

Note: Special valve for 110 PSI required. See Page M-4.

Imported tires.

G149 RSA, G169 RSA, WINGFOOT APR,
REGIONAL RHD, REGIONAL RHS,
MARATHON LHS, G133,
G633 RSD, G614 RST



UNISTEEL® G114,™ G104 RST,™ G314™

Highway Service
Steel/Steel Radial

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION				Speed Rating (mph)	Load Table Page				
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single		Dual							
													LBS	PSI	[KG	KPa]			LBS	PSI	[KG	KPa]
UNISTEEL G114																						
TUBELESS TIRES ON 15° DROP CENTER RIMS																						
9R17.5HC	H#	14	6.75HC*	TR571	10.3 [262]	8.9 [226]	33.3 [846]	9.7 [246]	15.4 [391]	619 [385]	45 [290]	75 [34]	4410	110	[2000	760]	4190	110	[1900	760]	75	L-13
10R17.5HC	H#	14	6.75HC*	TR571	10.9 [277]	9.4 [239]	33.7 [856]	10.4 [264]	15.6 [396]	612 [380]	50 [323]	70 [32]	4675	115	[2120	800]	4410	115	[2000	800]	75	L-17
215/75R17.5	F	16	6.75HC*	TR570	10.0 [254]	8.8 [224]	30.5 [775]	9.7 [246]	14.2 [361]	676 [420]	45 [288]	63 [28]	3750	100	[1700	690]	3525	100	[1600	690]	75	L-15
215/75R17.5	H												4805	125	[2180	860]	4540	125	[2060	860]	75	L-15
235/75R17.5	H#	16	6.75HC*	TR571	10.3 [262]	9.2 [234]	31.8 [808]	10.1 [257]	14.5 [368]	648 [403]	57 [368]	74 [34]	6005	125	[2725	875]	5675	125	[2575	875]	62	L-17
TUBETYPE TIRES ON TYPE I, II AND III RIMS																						
8.25R15TR	G#	14	6.50	TR442	10.6 [269]	9.2 [234]	33.3 [846]	10.0 [254]	15.5 [394]	619 [385]	43 [277]	71 [32]	4080	105	[1850	720]	3860	105	[1750	720]	75	L-13
10.00R15TR	J#	14	7.50	TR444	12.5 [318]	10.7 [272]	36.4 [925]	11.9 [302]	16.8 [427]	566 [352]	64 [413]	100 [45]	6940	125	[3150	860]	6395	125	[2900	860]	68	L-13
UNISTEEL G104 RST																						
TUBELESS TIRES ON 15° DROP CENTER RIMS																						
255/70R22.5	H	13	7.50	TR572	11.3 [287]	10.0 [254]	36.4 [925]	11.0 [279]	17.0 [432]	568 [353]	55 [354]	88 [40]	5510	120	[2500	830]	5070	120	[2300	830]	81	L-16
275/70R22.5	H	14	7.50	TR573	11.9 [302]	10.3 [262]	37.5 [953]	11.2 [284]	17.4 [442]	550 [342]	64 [413]	102 [46]	6940	125	[3150	860]	6395	125	[2900	860]	75	L-15
11R17.5HC	H#	14	8.25	TR573	12.5 [318]	10.7 [272]	36.4 [925]	11.9 [302]	17.0 [432]	566 [352]	56 [361]	101 [46]	5675	120	[2575	830]	5355	120	[2430	830]	68	L-17
TUBETYPE TIRES ON TYPE I, II AND III RIMS																						
10.00R15TR	G#	14	7.50	TR444	12.5 [318]	10.7 [272]	36.4 [925]	11.9 [302]	17.0 [432]	566 [352]	56 [361]	99 [45]	5070	105	[2300	720]	4805	105	[2180	720]	68	L-17
UNISTEEL G314																						
TUBELESS TIRES ON 15° DROP CENTER RIMS																						
11R22.5	G	12	8.25	TR573	12.5 [318]	10.8 [274]	41.1 [1044]	11.9 [302]	19.3 [490]	502 [312]	62 [400]	116 [53]	6175	105	[2800	720]	5840	105	[2650	720]	75	L-14
11R24.5	G	12	8.25	TR573	12.5 [318]	10.8 [274]	43.1 [1095]	11.9 [302]	20.3 [516]	478 [297]	64 [413]	124 [56]	6610	105	[3000	720]	6005	105	[2725	720]	75	L-14
295/75R22.5	G	12	8.25	TR573	12.9 [328]	11.1 [282]	39.8 [1011]	12.1 [307]	18.6 [472]	518 [322]	64 [413]	107 [49]	6175	110	[2800	760]	5675	100	[2575	690]	75	L-15
285/75R24.5	G	12	8.25	TR573	12.5 [318]	11.1 [282]	40.9 [1039]	12.1 [307]	19.2 [488]	504 [313]	65 [419]	109 [49]	6175	110	[2800	760]	5675	100	[2575	690]	75	L-15

D-5

For load limits at various speeds — See Pages L-2 – L-5.

For approved rims — See Pages M-2, M-3.

For photos — See Page P-2.

An additional 10 PSI cold inflation is recommended to compensate for pressure loss between airings.

However, in no case should rim load and inflation limits be exceeded.

* 17.5 tires on this page require the use of HC or high capacity rims.

17.5 light truck rims are not adequate.

The 215/75R17.5 may require the 6.75 HC rim.

Imported Tires.

**Uses ETRTO loads.



UNISTEEL® G338 1AD,™ G182 RSD,™ G328,™ G302 FED®

Highway Service
Steel/Steel Radial

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION				Speed Rating (mph)	Load Table Page		
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single		Dual					
													LBS	PSI	KG	KPa			LBS	PSI
UNISTEEL G338 1AD																				
TUBELESS TIRES ON 15° DROP CENTER RIMS																				
295/75R22.5	G	30	8.25	TR573	12.9 [328]	11.1 [282]	41.0 [1041]	12.1 [307]	19.1 [485]	509 [316]	74 [477]	126 [57]	6175	110	[2800 760]	5675	100	[2575 690]	75	L-15
UNISTEEL G182 RSD																				
TUBELESS TIRES ON 15° DROP CENTER RIMS																				
11R22.5	G	28	8.25	TR573	12.5 [318]	10.8 [274]	42.1 [1069]	11.8 [300]	19.6 [498]	496 [308]	75 [484]	135 [61]	6175	105	[2800 720]	5840	105	[2650 720]	75	L-14
285/75R24.5	G	28	8.25	TR573	12.5 [318]	11.2 [284]	42.0 [1067]	12.2 [310]	19.5 [495]	497 [309]	74 [477]	127 [58]	6175	110	[2800 760]	5675	100	[2575 690]	75	L-15
UNISTEEL G328																				
TUBELESS TIRES ON 15° DROP CENTER RIMS																				
11R22.5	G	28	8.25	TR573	12.5 [318]	10.8 [274]	42.1 [1069]	11.9 [302]	19.8 [503]	496 [308]	78 [503]	131 [59]	6175	105	[2800 720]	5840	105	[2650 720]	75	L-14
11R24.5	G	28	8.25	TR573	12.5 [318]	10.8 [274]	44.1 [1120]	11.9 [302]	20.8 [528]	473 [294]	80 [516]	139 [63]	6610	105	[3000 720]	6005	105	[2725 720]	75	L-14
285/75R24.5	G	28	8.25	TR573	12.5 [318]	11.1 [282]	42.0 [1067]	12.1 [307]	19.7 [500]	497 [309]	75 [484]	125 [57]	6175	110	[2800 760]	5675	100	[2575 690]	75	L-15
UNISTEEL G302 FED																				
TUBELESS TIRES ON 15° DROP CENTER RIMS																				
295/75R22.5	G	28	8.25	TR573	12.9 [328]	11.1 [282]	41.2 [1046]	12.1 [307]	19.2 [488]	507 [315]	78 [503]	124 [56]	6175	110	[2800 760]	5675	100	[2575 690]	75	L-15

For load limits at various speeds — See Pages L-2 – L-5.

For approved rims — See Page M-2.

For photos — See Pages P-2, P-3.

An additional 10 PSI cold inflation is recommended to compensate for pressure loss between airings.

However, in no case should rim load and inflation limits be exceeded.

**G114, G104 RST, G314,
G338 1AD, G182 RSD,
G328, G302 FED**



UNISTEEL® G167 A,™ G362™

Highway Service
Steel/Steel Radial

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION						Speed Rating (mph)	Load Table Page				
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single			Dual								
													LBS	PSI	[KG KPa]	LBS	PSI	[KG KPa]						
UNISTEEL G167 A																			TUBELESS TIRES ON 15° DROP CENTER RIMS					
295/75R22.5	G	26	8.25	TR573	12.9 [328]	10.9 [277]	40.8 [1036]	11.9 [302]	19.0 [483]	512 [318]	68 [439]	118 [54]	6175 110	[2800 760]	5675 100	[2575 690]	75	L-15						
11R22.5	G	26	8.25	TR573	12.5 [318]	10.8 [274]	42.0 [1067]	11.9 [302]	19.7 [500]	497 [309]	73 [471]	130 [59]	6175 105	[2800 720]	5840 105	[2650 720]	75	L-14						
	H											140 [64]	6610 120	[3000 830]	6005 120	[2725 830]	75	L-14						
11R24.5	G	26	8.25	TR573	12.5 [318]	10.8 [274]	44.0 [1118]	11.9 [302]	20.7 [526]	474 [295]	74 [477]	139 [63]	6610 105	[3000 720]	6005 105	[2725 720]	75	L-14						
	H											146 [66]	7160 120	[3250 830]	6610 120	[3000 830]	75	L-14						
UNISTEEL G362																			TUBELESS TIRES ON 15° DROP CENTER RIMS					
295/75R22.5	G	28	8.25	TR573	12.9 [328]	11.1 [282]	40.8 [1036]	12.1 [307]	19.1 [485]	512 [318]	74 [477]	123 [56]	6175 110	[2800 760]	5675 100	[2575 690]	75	L-15						
285/75R24.5	G	28	8.25	TR573	12.5 [318]	11.1 [282]	42.0 [1067]	12.1 [307]	19.7 [500]	497 [309]	75 [484]	126 [57]	6175 110	[2800 760]	5675 100	[2575 690]	75	L-15						
11R22.5	G	28	8.25	TR573	12.5 [318]	10.9 [277]	42.0 [1067]	11.9 [302]	19.8 [503]	497 [309]	78 [503]	131 [59]	6175 105	[2800 720]	5840 105	[2650 720]	75	L-14						
11R24.5	G	28	8.25	TR573	12.5 [318]	10.9 [277]	44.0 [1118]	11.9 [302]	20.8 [528]	474 [295]	80 [516]	140 [64]	6610 105	[3000 720]	6005 105	[2725 720]	75	L-14						

For load limits at various speeds — See Pages L-2 – L-5.

For approved rims — See Pages M-2, M-3.

For photos — See Page P-2.

An additional 10 PSI cold inflation is recommended to compensate for pressure loss between airings.

However, in no case should rim load and inflation limits be exceeded.



UNISTEEL® G124,™ G164 RTD®

Highway Service
Steel/Steel Radial

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION						Speed Rating (mph)	Load Table Page				
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single			Dual								
													LBS	PSI	[KG KPa]	LBS	PSI	[KG KPa]						
UNISTEEL G124																			TUBELESS TIRES ON 15° DROP CENTER RIMS					
9R22.5	F	20	6.75	TR571	10.3 [262]	9.0 [229]	38.6 [980]	9.9 [251]	18.1 [460]	538 [334]	57 [368]	95 [43]	4540	105	[2060 720]	4300	105	[1950 720]	75	L-14				
10R22.5	F	21	7.50	TR572	11.4 [290]	10.0 [254]	40.3 [1024]	11.0 [279]	19.0 [483]	514 [319]	67 [432]	111 [50]	5205	100	[2360 690]	4940	100	[2240 690]	75	L-14				
	G											116 [53]	5675	115	[2575 790]	5355	115	[2430 790]	75	L-14				
12R22.5	H	22	9.00	TR574	13.5 [343]	11.2 [284]	43.1 [1095]	12.4 [315]	20.2 [513]	482 [300]	78 [503]	147 [67]	7390	120	[3350 830]	6780	120	[3075 830]	75	L-14				
225/70R19.5	F	19	6.75	TR571	10.0 [254]	8.9 [226]	32.4 [823]	9.5 [241]	15.1 [384]	641 [398]	45 [290]	62 [28]	3640	95	[1650 660]	3415	95	[1550 660]	75	L-15				
245/70R19.5	F	20	7.50	TR571	11.0 [279]	10.2 [259]	33.2 [843]	11.0 [279]	15.5 [394]	626 [389]	55 [355]	71 [32]	4080	85	[1850 590]	3970	85	[1800 590]	75	L-15				
	G											76 [34]	4540	100	[2060 690]	4410	100	[2000 690]	75	L-15				
265/70R19.5	G	19	7.50	TR572	11.6 [295]	10.3 [262]	34.3 [871]	11.2 [284]	16.0 [406]	606 [377]	55 [355]	85 [39]	5355	120	[2430 830]	5070	120	[2300 830]	75	L-15				
245/75R22.5	G	20	7.50	TR572	11.0 [279]	9.5 [241]	37.3 [947]	10.5 [267]	17.4 [442]	557 [346]	56 [361]	90 [41]	4675	110	[2120 760]	4410	110	[2000 760]	75	L-15				
265/75R22.5	G	21	7.50	TR572	11.6 [295]	9.9 [251]	38.7 [983]	10.9 [277]	18.2 [462]	537 [334]	63 [406]	101 [46]	5205	110	[2360 760]	4805	100	[2180 690]	75	L-15				
TUBETYPE TIRES ON TYPE I, II and III RIMS																								
9.00R20	F	21	7.00	TR443	11.6 [295]	10.0 [254]	40.3 [1024]	11.0 [279]	18.7 [475]	517 [321]	67 [432]	108 [49]	5205	100	[2360 690]	4940	100	[2240 690]	75	L-14				
11.00R20	H	22	8.00	TR444	13.2 [335]	11.4 [290]	43.1 [1095]	12.6 [320]	20.2 [513]	482 [300]	78 [503]	147 [67]	7390	120	[3350 830]	6780	120	[3075 830]	75	L-14				
UNISTEEL G164 RTD																			TUBELESS TIRES ON 15° DROP CENTER RIMS					
11R22.5	G	24	8.25	TR573	12.5 [318]	11.0 [279]	42.0 [1067]	12.1 [307]	19.5 [495]	497 [309]	69 [445]	124 [56]	6175	105	[2800 720]	5840	105	[2650 720]	75	L-14				
	H											137 [62]	6610	120	[3000 830]	6005	120	[2725 830]	75	L-14				
11R24.5	G	24	8.25	TR573	12.5 [318]	10.8 [274]	43.8 [1113]	11.9 [302]	20.6 [523]	477 [296]	76 [490]	136 [62]	6610	105	[3000 720]	6005	105	[2725 720]	75	L-14				
295/75R22.5	G	24	8.25	TR573	12.9 [328]	11.1 [282]	40.5 [1029]	12.1 [307]	19.1 [485]	515 [320]	71 [459]	119 [54]	6175	110	[2800 760]	5675	100	[2575 690]	75	L-15				
285/75R24.5	G	24	8.25	TR573	12.5 [318]	11.1 [282]	41.7 [1059]	12.1 [307]	19.7 [500]	501 [311]	72 [467]	121 [55]	6175	110	[2800 760]	5675	100	[2575 690]	75	L-15				
255/70R22.5	H	22	7.50	TR572	11.3 [287]	9.9 [251]	36.9 [937]	10.9 [277]	17.2 [437]	563 [350]	60 [387]	94 [43]	5510	120	[2500 830]	5070	120	[2300 830]	81	L-16				
TUBETYPE TIRES ON TYPE I, II AND III RIMS																								
10.00R20	G	24	7.50	TR444	12.5 [318]	10.6 [269]	41.8 [1062]	11.7 [297]	19.6 [498]	499 [310]	69 [445]	124 [56]	6175	105	[2800 720]	5840	105	[2650 720]	75	L-14				

For load limits at various speeds — See Pages L-2 – L-5.

For approved rims — See Pages M-2, M-3.

For photos — See Pages P-3, P-4.

An additional 10 PSI cold inflation is recommended to compensate for pressure loss between airings. However, in no case should rim load and inflation limits be exceeded.

**G167 A, G362, G124,
G164 RTD**



UNISTEEL® G647 RSS®, G647 RSA,™ G670 RV®

Highway Service
Steel/Steel Radial

UNISTEEL® G171™

On-/Off-Highway Service
Steel/Steel Radial

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION						Speed Rating (mph)	Load Table Page	
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single			Dual					
													LBS	PSI	[KG KPa]	LBS	PSI	[KG KPa]			
UNISTEEL G647 RSS																				LIGHT TRUCK TUBELESS TIRES ON 5° DROP CENTER RIMS	
LT215/85R16	E	14.5	6.00	TR416	9.9 [251]	8.6 [218]	30.5 [775]	9.4 [239]	14.2 [361]	676 [420]	37 [241]	52 [24]	2680	80	[1215 550]	2470	80	[1120 550]	75	L-7	
LT225/75R16	E	14.5	6.00	TR416	10.2 [259]	8.7 [221]	29.4 [747]	9.5 [241]	13.7 [348]	701 [436]	36 [232]	51 [23]	2680	80	[1215 550]	2470	80	[1120 550]	75	L-7	
TUBELESS TIRES ON 15° DROP CENTER RIMS																					
225/70R19.5	F	16.5	6.75	TR571	10.0 [254]	8.9 [226]	32.2 [818]	9.5 [241]	15.0 [381]	640 [398]	45 [290]	63 [29]	3640	95	[1650 660]	3415	95	[1550 660]	75	L-15	
245/70R19.5	F	16.5	7.50	TR571	11.0 [279]	9.5 [241]	33.2 [843]	10.4 [264]	15.4 [391]	626 [389]	53 [342]	71 [32]	4080	85	[1850 590]	3970	85	[1800 590]	75	L-15	
	G											76 [34]	4540	100	[2060 690]	4410	100	[2000 690]	75	L-15	
UNISTEEL G647 RSA																				LIGHT TRUCK TUBELESS TIRES ON 5° DROP CENTER RIMS	
LT215/85R16	E	14.5	6.00	TR416	9.9 [251]	8.6 [218]	30.5 [775]	9.4 [239]	14.2 [361]	676 [420]	37 [241]	52 [24]	2680	80	[1215 550]	2470	80	[1120 550]	75	L-7	
LT225/75R16	E	14.5	6.00	TR416	10.2 [259]	8.7 [221]	29.4 [747]	9.5 [241]	13.7 [348]	701 [436]	36 [232]	51 [23]	2680	80	[1215 550]	2470	80	[1120 550]	75	L-7	
LT235/85R16	E	15.5	6.50	TR416	10.8 [274]	9.6 [244]	30.9 [785]	10.3 [262]	14.4 [366]	667 [414]	44 [284]	57 [26]	3042	80	[1380 550]	2778	80	[1260 550]	75	L-7	
LT245/75R16	E	15.5	6.50	TR416	10.8 [274]	9.6 [244]	30.9 [785]	10.3 [262]	14.4 [366]	667 [414]	42 [271]	57 [26]	3042	80	[1380 550]	2778	80	[1260 550]	75	L-7	
TUBELESS TIRES ON 15° DROP CENTER RIMS																					
8R19.5	F	13.5	6.00	TR570	9.3 [236]	8.3 [211]	33.3 [846]	9.1 [231]	15.6 [396]	619 [385]	41 [262]	58 [26]	3525	110	[1600 760]	3415	110	[1550 760]	75	L-13	
225/70R19.5	F	16.5	6.75	TR571	10.0 [254]	8.9 [226]	32.2 [818]	9.5 [241]	15.0 [381]	640 [398]	45 [290]	63 [29]	3640	95	[1650 660]	3415	95	[1550 660]	75	L-15	
	G											65 [30]	3970	110	[1800 760]	3750	110	[1700 760]	75	L-15	
245/70R19.5	F	16.5	7.50	TR571	11.0 [279]	9.5 [241]	33.2 [843]	10.4 [264]	15.4 [391]	626 [389]	53 [342]	71 [32]	4080	85	[1850 590]	3970	85	[1800 590]	75	L-15	
	G											76 [34]	4540	100	[2060 690]	4410	100	[2000 690]	75	L-15	
UNISTEEL G670 RV																				TUBELESS TIRES ON 15° DROP CENTER RIMS	
245/70R19.5	F	13.5	7.50	TR571	11.0 [279]	9.7 [246]	33.0 [838]	10.6 [269]	15.3 [389]	626 [389]	51 [329]	66 [30]	4080	85	[1850 590]	3970	85	[1800 590]	75	L-15	
	G											70 [32]	4540	100	[2060 690]	4410	100	[2000 690]	75	L-15	
225/70R19.5	F	13	6.75	TR571	10.0 [254]	8.9 [226]	32.0 [813]	9.5 [241]	14.9 [378]	644 [400]	45 [290]	61 [28]	3640	95	[1650 660]	3415	95	[1550 660]	75	L-15	
275/70R22.5	H	14.5	7.50	TR573	11.9 [302]	10.4 [264]	37.6 [955]	11.5 [292]	17.4 [442]	548 [341]	63 [406]	97 [44]	6940	125	[3150 860]	6395	125	[2900 860]	75	L-15	
275/80R22.5	H	18	8.25	TR573	12.2 [310]	11.1 [282]	40.2 [1021]	12.1 [307]	18.8 [478]	517 [321]	70 [452]	118 [54]	7160	125	[3250 860]	6610	125	[3000 860]	75	L-15	
295/80R22.5	H	16	9.00	TR574	13.2 [335]	12.1 [307]	41.3 [1049]	13.1 [333]	19.2 [488]	499 [310]	77 [497]	112 [51]	7830	125	[3550 860]	6940	125	[3150 860]	75	L-15	
UNISTEEL G171																				LIGHT TRUCK TUBELESS TIRES ON 5° DROP CENTER RIMS	
LT215/85R16	E	17	6.00	TR416	9.9 [251]	8.5 [216]	30.8 [782]	9.3 [236]	14.4 [366]	674 [419]	40 [258]	54 [24]	2680	80	[1215 550]	2470	80	[1120 550]	75	L-7	
LT235/85R16	E	18	6.50	TR416	10.8 [274]	9.4 [239]	31.0 [787]	10.2 [259]	14.4 [366]	670 [416]	47 [303]	57 [26]	3042	80	[1380 550]	2778	80	[1260 550]	75	L-7	
TUBELESS TIRES ON 15° DROP CENTER RIMS																					
8R19.5	F	18	6.00	TR570	9.1 [231]	8.1 [206]	33.5 [851]	8.8 [224]	15.8 [401]	620 [385]	44 [284]	62 [28]	3525	110	[1600 760]	3415	110	[1550 760]	75	L-13	

For load limits at various speeds — See Pages L-2 – L-5.
For approved rims — See Pages M-1, M-2.
For photos — See Pages P-6, P-7.

An additional 10 PSI cold inflation is recommended to compensate for pressure loss between airings. However, in no case should rim load and inflation limits be exceeded.



UNISTEEL® G244 MSD®, G286™, G286 A™, G286 A HSS®

On-/Off-Highway Service
Steel/Steel Radial

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION						Speed Rating (mph)	Load Table Page				
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single			Dual								
													LBS	PSI	[KG KPa]	LBS	PSI	[KG KPa]						
UNISTEEL G244 MSD																			TUBELESS TIRES ON 15° DROP CENTER RIMS					
11R22.5	H	28	8.25	TR573	12.5 [318]	10.9 [277]	42.0 [1067]	11.9 [302]	19.8 [503]	497 [309]	81 [523]	141 [64]	6610	120	[3000 830]	6005	120	[2725 830]	75	L-14				
12R22.5	H	29	9.00	TR574	13.5 [343]	11.4 [290]	43.5 [1105]	12.3 [312]	20.4 [518]	480 [298]	87 [561]	152 [69]	7390	120	[3350 830]	6780	120	[3075 830]	68	L-14				
11R24.5	H	28	8.25	TR573	12.5 [318]	10.9 [277]	44.0 [1118]	11.9 [302]	20.8 [528]	474 [295]	84 [542]	150 [68]	7160	120	[3250 830]	6610	120	[3000 830]	75	L-14				
UNISTEEL G287 MSA																			TUBELESS TIRES ON 15° DROP CENTER RIMS					
11R22.5	H	22	8.25	TR573	12.5 [318]	11.0 [279]	41.7 [1059]	12.0 [305]	19.5 [495]	498 [309]	72 [465]	137 [62]	6610	120	[3000 830]	6005	120	[2725 830]	68	L-14				
11R24.5	H	22	8.25	TR573	12.5 [318]	11.0 [279]	43.7 [1110]	12.0 [305]	20.4 [518]	475 [295]	72 [465]	145 [66]	7160	120	[3250 830]	6610	120	[3000 830]	68	L-14				
UNISTEEL G286																			TUBELESS TIRES ON 15° DROP CENTER RIMS					
11R22.5	H	22	8.25	TR573	12.5 [318]	10.9 [277]	41.9 [1064]	12.0 [305]	19.6 [498]	496 [308]	78 [503]	135 [61]	6610	120	[3000 830]	6005	120	[2725 830]	68	L-14				
11R24.5	H	22	8.25	TR573	12.5 [318]	10.9 [277]	43.9 [1115]	12.0 [305]	20.6 [523]	473 [294]	78 [503]	143 [65]	7160	120	[3250 830]	6610	120	[3000 830]	68	L-14				
12R22.5	H	21	9.00	TR574	13.5 [343]	11.4 [290]	43.0 [1092]	12.5 [318]	20.0 [508]	483 [300]	81 [523]	149 [68]	7390	120	[3350 830]	6780	120	[3075 830]	68	L-14				
12R24.5	H	23	9.00	TR574	13.5 [343]	11.4 [290]	45.0 [1143]	12.5 [318]	21.0 [533]	462 [287]	86 [555]	159 [72]	7830	120	[3550 830]	7160	120	[3250 830]	68	L-14				
TUBETYPE TIRES ON TYPE I, II AND III RIMS																								
10.00R20	H	22	7.50	TR444	12.5 [318]	10.9 [277]	42.0 [1067]	12.0 [305]	19.5 [495]	495 [308]	73 [471]	129 [59]	6610	120	[3000 830]	6005	120	[2725 830]	68	L-14				
11.00R20	H	21	8.00	TR444	13.2 [335]	11.4 [290]	43.0 [1092]	12.6 [320]	20.0 [508]	483 [300]	78 [503]	147 [67]	7390	120	[3350 830]	6780	120	[3075 830]	68	L-14				
11.00R22	H	23	8.00	TR444	13.2 [335]	11.4 [290]	45.0 [1143]	12.6 [320]	21.0 [533]	462 [287]	83 [535]	161 [73]	7830	120	[3550 830]	7160	120	[3250 830]	68	L-14				
11.00R24	H	23	8.00	TR444	13.2 [335]	11.4 [290]	47.0 [1194]	12.6 [320]	22.0 [559]	442 [275]	86 [555]	166 [75]	8270	120	[3750 830]	7610	120	[3450 830]	68	L-14				
12.00R24*	J	24	8.50	TR444	14.1 [358]	12.2 [310]	48.3 [1227]	13.6 [345]	22.5 [572]	430 [267]	102 [658]	189 [86]	9370	120	[4250 830]	8540	120	[3875 830]	68	L-14				
14.00R20*	L	19	10.00	TR445	17.7 [450]	15.0 [381]	48.4 [1229]	16.7 [424]	22.2 [564]	431 [268]	140 [903]	252 [114]	11000	115	[5000 790]	10200	115	[4625 790]	55	L-13				
UNISTEEL G286 A																			TUBELESS TIRES ON 15° DROP CENTER RIMS					
315/80R22.5	J	22	9.00	TR574	13.8 [351]	12.5 [318]	42.9 [1090]	13.5 [343]	19.8 [503]	484 [301]	86 [555]	148 [67]	8270	120	[3750 830]	7610	120	[3450 830]	68	L-15				
	L											148 [67]	9090	130	[4125 900]	8270	130	[3750 900]	55	L-15				
UNISTEEL G286 A HSS																			TUBELESS TIRES ON 15° DROP CENTER RIMS					
315/80R22.5	L	22	9.00	TR574	13.8 [351]	12.6 [320]	43.0 [1092]	13.6 [345]	19.6 [498]	483 [300]	100 [645]	148 [67]	10200	130	[4625 900]	8270	130	[3750 900]	55	L-15				

For load limits at various speeds — See Pages L-2 – L-5.

For approved rims — See Pages M-2, M-3.

For photos — See Pages P-4, P-5.

An additional 10 PSI cold inflation is recommended to compensate for pressure loss between airings.

However, in no case should rim load and inflation limits be exceeded.

*Intended for Off-Road Use Only.

**G647 RSS, G647 RSA,
G670 RV, G171, G244 MSD,
G286, G286 A, G286 A HSS**



UNISTEEL® G177™

On-/Off-Highway Service
Steel/Steel Radial

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION				Speed Rating (mph)	Load Table Page
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single		Dual			
													LBS	PSI	KG	KPa		
UNISTEEL G177																		
TUBELESS TIRES ON 15° DROP CENTER RIMS																		
11R22.5	H	32	8.25	TR573	12.5 [318]	10.9 [277]	42.3 [1074]	11.9 [302]	19.7 [500]	493 [306]	84 [542]	148 [67]	6610 120	[3000 830]	6005 120	[2725 830]	68	L-14
11R24.5	H	32	8.25	TR573	12.5 [318]	10.9 [277]	44.3 [1125]	11.9 [302]	20.7 [526]	471 [293]	86 [555]	157 [71]	7160 120	[3250 830]	6610 120	[3000 830]	68	L-14
12R22.5	H	33	9.00	TR574	13.5 [343]	11.5 [292]	43.7 [1110]	12.6 [320]	20.5 [521]	478 [297]	87 [561]	160 [73]	7390 120	[3350 830]	6780 120	[3075 830]	68	L-14
12R24.5	H	33	9.00	TR574	13.5 [343]	11.5 [292]	45.7 [1161]	12.6 [320]	21.5 [546]	457 [284]	89 [574]	169 [77]	7830 120	[3550 830]	7160 120	[3250 830]	68	L-14
TUBETYPE TIRES ON TYPE I, II, AND III RIMS																		
10.00R20	H	32	7.50	TR444	12.5 [318]	11.0 [279]	42.3 [1074]	12.3 [312]	19.7 [500]	493 [306]	84 [542]	142 [65]	6610 120	[3000 830]	6005 120	[2725 830]	68	L-14
11.00R20	H	33	8.00	TR444	13.2 [335]	11.4 [290]	43.7 [1110]	12.8 [325]	20.5 [521]	478 [297]	87 [561]	160 [73]	7390 120	[3350 830]	6780 120	[3075 830]	68	L-14
11.00R22	H	33	8.00	TR444	13.2 [335]	11.4 [290]	45.7 [1161]	12.8 [325]	21.5 [546]	457 [284]	89 [574]	170 [77]	7830 120	[3550 830]	7160 120	[3250 830]	68	L-14
12.00R24**	J	40	8.50	TR444	14.1 [358]	12.0 [305]	49.4 [1255]	13.4 [340]	23.1 [587]	423 [263]	108 [697]	220 [100]	9370 120	[4250 830]	8540 120	[3875 830]	50	L-14

For load limits at various speeds — See Pages L-2 – L-5.

For approved rims — See Pages M-2, M-3.

For photos — See Page P-5.

An additional 10 PSI cold inflation is recommended to compensate for pressure loss between airings. However, in no case should rim load and inflation limits be exceeded.

*Intended for Off-Road Use Only.



UNISTEEL® G186™, G386™

On-/Off-Highway Service
Steel/Steel Radial

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION				Speed Rating (mph)	Load Table Page				
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single		Dual							
													LBS	PSI	[KG	KPa]			LBS	PSI	[KG	KPa]
UNISTEEL G186																						
TUBELESS TIRES ON 15° DROP CENTER RIMS																						
10R22.5	F	19	7.50	TR572	11.4 [290]	10.0 [254]	40.4 [1026]	11.0 [279]	18.9 [480]	514 [319]	64 [413]	108 [49]	5205	100	[2360	690]	4940	100	[2240	690]	75	L-14
11R22.5	H	20	8.25	TR573	12.5 [318]	10.9 [277]	41.8 [1062]	12.0 [305]	19.5 [495]	497 [309]	70 [452]	133 [60]	6610	120	[3000	830]	6005	120	[2725	830]	75	L-14
11R24.5	H	20	8.25	TR573	12.5 [318]	10.9 [277]	43.8 [1113]	12.0 [305]	20.5 [521]	474 [295]	78 [503]	138 [63]	7160	120	[3250	830]	6610	120	[3000	830]	75	L-14
TUBETYPE TIRES ON TYPE I, II AND III RIMS																						
10.00R20	H	20	7.50	TR444	12.5 [318]	11.0 [279]	41.8 [1062]	12.2 [310]	19.5 [495]	497 [309]	70 [452]	127 [58]	6610	120	[3000	830]	6005	120	[2725	830]	75	L-14
UNISTEEL G386																						
TUBETYPE TIRES ON TYPE I, II AND III RIMS																						
12.00R20	J#	21.5	8.50	TR444	14.1 [358]	11.7 [297]	44.0 [1118]	13.7 [348]	20.2 [513]	472 [293]	93 [600]	164 [74]	8270	120	[3750	830]	7610	120	[3450	830]	68	L-17

For load limits at various speeds — See Pages L-2 – L-5.

For approved rims — See Pages M-2, M-3.

For photos — See Page P-4

An additional 10 PSI cold inflation is recommended to compensate for pressure loss between airings. However, in no case should rim load and inflation limits be exceeded.

Imported Tires.

G177, G186, G386



UNISTEEL® G175™ G143™ G443™

On-/Off-Highway Service
Steel/Steel Radial

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION						Speed Rating (mph)	Load Table Page	
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single			Dual					
													LBS	PSI	[KG KPa]	LBS	PSI	[KG KPa]			
UNISTEEL G175 (CANADA ONLY)						TUBELESS TIRES ON 15° DROP CENTER RIMS															
11R24.5	H	32	8.25	TR573	12.5 [318]	10.9 [277]	44.4 [1128]	12.0 [305]	20.7 [526]	470 [292]	80 [516]	151 [68]	7160	120	[3250 830]	6610	120	[3000 830]	68	L-14	
UNISTEEL G143 (CANADA ONLY)						TUBELESS TIRES ON 15° DROP CENTER RIMS															
11R22.5	H	26	8.25	TR573	12.5 [318]	11.0 [279]	42.2 [1072]	12.1 [307]	19.7 [500]	495 [308]	71 [458]	134 [61]	6610	120	[3000 830]	6005	120	[2725 830]	68	L-14	
11R24.5	H	26	8.25	TR573	12.5 [318]	11.0 [279]	44.2 [1123]	12.1 [307]	20.7 [526]	472 [293]	76 [490]	142 [64]	7160	120	[3250 830]	6610	120	[3000 830]	68	L-14	
UNISTEEL G443 (CANADA ONLY)						TUBELESS TIRES ON 15° DROP CENTER RIMS															
12R22.5	J#	26	8.25	TR574	13.0 [330]	11.7 [297]	43.2 [1097]	12.9 [328]	20.0 [508]	483 [300]	90 [581]	156 [71]	7830	125	[3350 850]	6940	125	[3150 850]	68	L-17	

For load limits at various speeds — See Pages L-2 – L-5.

For approved rims — See Page M-2.

For photos — See Page P-5

An additional 10 PSI cold inflation is recommended to compensate for pressure loss between airings.

However, in no case should rim load and inflation limits be exceeded.

Imported Tires.



SUPER SINGLE® AND MILITARY RADIAL TIRES

On-/Off-Highway Service
Steel/Steel Radial

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]		INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION						Speed Rating (mph)	Load Table Page
							Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single			Dual				
														LBS	PSI	[KG KPa]	LBS	PSI	[KG KPa]		
SUPER SINGLE RADIAL TIRES																					
UNISTEEL G178 SS																					
TUBELESS TIRES ON 15° DROP CENTER RIMS																					
385/65R22.5	J	28	11.75	TR575	-	[-]	14.9 [378]	43.0 [1092]	15.9 [404]	19.8 [503]	485 [301]	104 [671]	183 [83]	9370	120	[4250 830]	-	-	[- -]	68	L-18
425/65R22.5	L	29	12.25	TR575	-	[-]	16.1 [409]	44.9 [1140]	17.4 [442]	20.7 [526]	465 [289]	119 [768]	214 [97]	11400	120	[5150 830]	-	-	[- -]	68	L-18
445/65R22.5	L	30	13.00	TR575	-	[-]	17.3 [439]	46.2 [1173]	18.5 [470]	21.1 [536]	452 [281]	143 [923]	235 [107]	12300	120	[5600 830]	-	-	[- -]	62	L-18
UNISTEEL G286 SS																					
TUBELESS TIRES ON 15° DROP CENTER RIMS																					
385/65R22.5	J	19	11.75	TR575	-	[-]	14.9 [378]	42.4 [1077]	15.9 [404]	19.5 [495]	490 [304]	95 [613]	181 [82]	9370	120	[4250 830]	-	-	[- -]	68	L-18
425/65R22.5	L	20	12.25	TR575	-	[-]	16.1 [409]	44.2 [1123]	17.4 [442]	20.3 [516]	470 [292]	119 [768]	205 [93]	11400	120	[5150 830]	-	-	[- -]	68	L-18
445/65R22.5	L	21	13.00	TR575	-	[-]	17.3 [439]	45.6 [1158]	18.5 [470]	20.8 [528]	456 [283]	129 [832]	230 [104]	12300	120	[5600 830]	-	-	[- -]	62	L-18
MILITARY TIRES																					
UNISTEEL G177																					
TUBETYPE TIRES ON TYPE I, II AND III RIMS																					
11.00R20*	H	33	8.00	TR444	13.2	[335]	11.4 [290]	43.7 [1110]	12.8 [325]	20.5 [521]	478 [297]	87 [561]	160 [73]	7390	120	[3350 830]	6780	120	[3075 830]	68	L-14
UNISTEEL AT-2A (Limited Availability)																					
TUBELESS TIRES ON 5° FULL TAPERED OR TYPE III TUBELESS RIMS																					
14.00R20	J	30	10.00	J651-03	17.7	[450]	15.2 [386]	49.2 [1250]	16.8 [427]	22.4 [569]	427 [265]	160 [1032]	265 [120]	9960	100	[4525 700]	8740	90	[3970 620]	55	L-18
16.00R20	M	33	10.00	J651-03	20.2	[513]	17.1 [434]	52.1 [1323]	18.9 [480]	23.7 [602]	403 [250]	195 [1258]	332 [151]	14540	110	[6600 750]	-	-	[- -]	55	L-18
16.00R21	M	33	10.00	J651-03	20.2	[513]	17.1 [434]	52.1 [1323]	18.9 [480]	23.7 [602]	403 [250]	195 [1258]	336 [152]	14540	110	[6600 750]	-	-	[- -]	55	L-18
UNISTEEL AT-3A (Limited Availability)																					
TUBELESS TIRES ON 5° FULL TAPERED OR TYPE III TUBELESS RIMS																					
16.00R20	M	33	10.00	J651-03	20.2	[513]	17.4 [442]	51.6 [1311]	19.2 [487]	22.8 [578]	407 [253]	203 [1310]	342 [155]	14540	110	[6600 750]	-	-	[- -]	55	L-18
UNISTEEL MV/T																					
TUBELESS TIRES ON 5° FULL TAPERED OR TYPE III TUBELESS RIMS																					
395/85R20	G	26	10.00	J651-03	-	[-]	15.4 [391]	46.6 [1184]	16.9 [429]	21.5 [546]	446 [277]	131 [845]	206 [93]	9370	95	[4250 660]	-	-	[- -]	68	L-18
	L												223 [101]	11700	130	[5300 900]	-	-	[- -]	68	L-18

For load limits at various speeds — See Pages L-2 – L-5.

For approved rims — See Pages M-2, M-3.

For photos — See Pages P-6, P-8

An additional 10 PSI cold inflation is recommended to compensate for pressure loss between airings. However, in no case should rim load and inflation limits be exceeded.

**G175, G143, G443,
G178 SS, G286 SS, G177,
AT-2A, AT-3A, MV/T**



WRANGLER® F1, WRANGLER® HP

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION						Svc. Desc.	Load Table Page
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single			Dual				
													LBS	PSI	[KG KPa]	LBS	PSI	[KG KPa]		
WRANGLER F1 - BLACK LETTER																				
255/55R16	S2	10	8.00			10.4 [265]	27.0 [686]		12.3 [312]	774 [481]			1753	36	[795 250]				103V	L-11
255/50R17	S2	10	8.00			10.4 [265]	27.1 [688]		12.4 [316]	772 [480]			1653	36	[750 250]				101V	L-11
225/55R17	S2	10	7.00			9.2 [233]	26.8 [680]		12.3 [313]	781 [485]			1464	36	[664 250]				97H	L-11
275/55R17	S2	11	8.50			11.2 [284]	28.9 [734]		13.1 [334]	723 [449]			2064	36	[936 250]				109V	L-11
285/60R17	S2	11	8.50			11.5 [292]	30.5 [774]		13.7 [349]	686 [426]			2366	36	[1073 250]				114V	L-11
235/65R17	S2	11	7.00			9.4 [240]	29.1 [738]		13.2 [335]	719 [447]			1803	36	[818 250]				104V	L-11
265/60R18	S2	11	8.00			10.7 [272]	30.5 [775]		13.9 [353]	685 [425]			2125	36	[964 250]				110V	L-11
295/40ZR20	S2	11	10.50			11.9 [301]	29.3 [744]		13.6 [346]	714 [443]			1905	36	[864 250]					L-11
285/30ZR22	X2	11	10.00			11.4 [290]	28.8 [731]		13.7 [347]	721 [448]			1653	42	[750 290]					L-11
WRANGLER HP - WHITE LETTER																				
P225/70R16	S2	13	6.50			9.0 [229]	28.6 [726]	10.2 [259]	12.9 [328]	735 [457]	40 [258]	30 [14]	1654	35	[750 240]				101S	L-10
P265/70R17	S2	13	8.00			10.7 [272]	31.7 [805]	12.2 [310]	14.2 [361]	660 [410]	68 [439]	40 [18]	2305	35	[1045 240]				113S	L-10
WRANGLER HP - BLACK LETTER																				
P225/70R15	S2	10	6.50			9.0 [229]	27.4 [696]	10.2 [259]	12.3 [312]	762 [473]	29 [187]	24 [11]	1594	35	[723 240]				100S	L-10
P205/75R15	S2	10	5.50			8.0 [203]	27.1 [688]	9.1 [231]	12.2 [310]	770 [478]	33 [213]	23 [10]	1453	35	[659 240]				97S	L-10
215/65R16	S2	11	6.50			8.7 [221]	27.0 [686]		12.3 [312]	774 [481]			1503	36	[682 250]				98H	L-11
255/65R16	S2	11	7.50			10.2 [260]	29.0 [738]	11.6 [295]	13.1 [333]	719 [447]		29 [13]	2064	36	[936 250]				109H	L-11
P215/70R16	S2	10	6.50			8.7 [221]	27.8 [706]	9.9 [251]	12.6 [320]	750 [466]	25 [161]	22 [10]	1554	35	[705 240]				99S	L-10
P215/70R16	S2	10	6.50			8.7 [221]	27.7 [704]	9.9 [251]	12.6 [320]	750 [466]	25 [161]	24 [11]	1554	35	[705 240]				99H	L-10
P265/70R16	S2	13	8.00			10.7 [272]	30.6 [777]	12.2 [310]	13.7 [348]	680 [424]	65 [419]	35 [16]	2185	35	[991 240]				111S	L-10
P275/60R17	S2	11	8.00			11.0 [279]	30.0 [762]	12.5 [318]	13.6 [345]	697 [433]	75 [484]	38 [17]	2125	35	[964 240]				110S	L-10
P235/65R17	S2	12	7.00			9.4 [239]	29.0 [737]	10.7 [272]	13.2 [335]	719 [447]	45 [290]	30 [14]	1754	35	[795 240]				103S	L-10
P265/70R17	S2	13	8.00			10.7 [272]	31.7 [805]	12.2 [310]	14.2 [361]	660 [410]	68 [439]	40 [18]	2305	35	[1045 240]				113S	L-10
P265/70R17	S2	13	8.00			10.7 [272]	31.7 [805]	12.2 [310]	14.2 [361]	660 [410]	68 [439]	41 [19]	2305	35	[1045 240]				113S	L-10
255/55R18	X2	11	8.00			10.5 [265]	29.0 [737]	11.9 [302]	13.3 [338]	721 [448]		29 [13]	2064	42	[936 290]				109H	L-11
255/60R18	X2	11	7.50			10.2 [260]	30.0 [763]		13.7 [348]	696 [432]			2244	42	[1018 290]				112H	L-11
255/55R19	X2	11	8.00			10.4 [265]	30.0 [763]		13.8 [351]	696 [432]			2185	42	[991 290]				111H	L-11
P275/60R20	S2	12	8.00			11.0 [279]	33.0 [838]	12.5 [318]	15.0 [381]	634 [394]	75 [484]	40 [18]	2365	35	[1073 240]				114S	L-10



FORTERA® HL, WRANGLER SR,™ WRANGLER AP™

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION						Svc. Desc.	Load Table Page	
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single			Dual					
													LBS	PSI	[KG KPa]	LBS	PSI	[KG KPa]			
FORTERA HL - WHITE LETTER																					
P215/75R15	S2	11	6.00			8.5 [216]	27.7 [704]	9.7 [246]	12.4 [315]	755 [469]	40 [258]	28 [13]	1584	35	[718 240]					100S	L-10
P225/75R15	S2	11	6.00			8.8 [224]	28.3 [719]	10.0 [254]	12.7 [323]	738 [458]	44 [284]	31 [14]	1704	35	[773 240]					102S	L-10
P235/75R15	S2	12	6.50			9.3 [236]	28.9 [734]	10.5 [267]	12.9 [328]	724 [450]	50 [323]	31 [14]	1844	35	[836 240]					105S	L-10
31X10.50R15LT	C	14	8.50			10.5 [267]	30.5 [775]	12.0 [305]	14.1 [358]	685 [425]	63 [406]	40 [18]	2270	50	[1030 350]					109Q	L-12
P255/70R16	S2	12	7.50			10.2 [259]	30.1 [765]	11.6 [295]	13.5 [343]	695 [432]	60 [387]	38 [17]	2072	35	[936 240]					109S	L-10
P245/75R16	S2	12	7.00			9.8 [249]	30.5 [775]	11.1 [282]	13.6 [345]	686 [426]	56 [361]	38 [17]	2065	35	[936 240]					109S	L-10
P265/75R16	S2	12	7.50			10.5 [267]	31.7 [805]	11.9 [302]	14.0 [356]	660 [410]	64 [413]	41 [19]	2365	35	[1073 240]					114S	L-10
P275/60R17	S2	12	8.00			11.0 [279]	30.0 [762]	12.5 [318]	13.5 [343]	697 [433]	78 [503]	37 [17]	2125	35	[964 240]					110S	L-10
P245/65R17	S2	11	7.00			9.8 [249]	29.5 [749]	11.1 [282]	13.4 [340]	708 [440]	57 [368]	33 [15]	1854	35	[847 240]					105S	L-10
P255/75R17	S2	12	7.00			10.0 [254]	32.1 [815]	11.4 [290]	14.3 [363]	652 [405]	59 [381]	39 [18]	2305	35	[1045 240]					113S	L-10
FORTERA HL - BLACK LETTER																					
P235/70R15	S2	12	7.00			9.5 [241]	28.0 [711]	10.7 [272]	12.5 [318]	747 [464]	52 [335]	30 [14]	1724	35	[782 240]					102S	L-10
P265/70R15	S2	12	8.00			10.7 [272]	29.7 [754]	12.2 [310]	13.2 [335]	705 [438]	61 [394]	37 [17]	2125	35	[964 240]					110S	L-10
P265/75R15	S2	12	7.50			10.5 [267]	30.7 [780]	11.9 [302]	13.5 [343]	681 [423]	61 [394]	39 [18]	2245	35	[1018 240]					112S	L-10
255/65R16	S2	12	7.50			10.2 [260]	29.1 [739]	11.6 [295]	13.1 [333]	719 [447]	57 [368]	34 [15]	2065	36	[936 250]					109H	L-11
P235/70R16	S2	12	7.00			9.5 [241]	29.0 [737]	10.7 [272]	13.0 [330]	721 [448]	51 [329]	31 [14]	1804	35	[818 240]					104S	L-10
P245/70R16	S2	12	7.00			9.8 [249]	29.5 [749]	11.1 [282]	13.2 [335]	708 [440]	57 [368]	35 [16]	1904	35	[864 240]					106S	L-10
P265/70R16	S2	12	8.00			10.7 [272]	30.6 [777]	12.2 [310]	13.7 [348]	682 [424]	64 [413]	38 [17]	2185	35	[991 240]					111S	L-10
P275/70R16	S2	12	8.00			11.0 [279]	31.2 [792]	12.5 [318]	13.9 [353]	670 [416]	68 [439]	40 [18]	2365	35	[1073 240]					114S	L-10
275/55R17	S2	12	8.50			11.2 [284]	28.9 [734]	12.7 [323]	13.2 [335]	721 [448]	83 [535]	37 [17]	2065	36	[936 250]					109H	L-11
P225/60R17	S2	11	6.50			9.0 [229]	27.6 [701]	10.2 [259]	12.7 [323]	756 [470]	49 [316]	27 [12]	1503	35	[682 240]					98S	L-10
235/65R17	S2	12	7.00			9.5 [240]	29.1 [739]	10.7 [272]	13.2 [335]	718 [446]	49 [316]	31 [14]	1804	36	[818 250]					104H	L-11
P265/70R17	S2	12	8.00			10.7 [272]	31.7 [805]	12.2 [310]	14.2 [361]	660 [410]	61 [394]	38 [17]	2305	35	[1045 240]					113S	L-10
P285/60R18	S2	12	8.50			11.5 [292]	31.5 [800]	13.1 [333]	14.3 [363]	664 [412]	81 [523]	42 [19]	2365	35	[1073 240]					114H	L-10
285/50R20	X2	12	9.00			11.7 [297]	31.3 [795]	13.3 [338]	14.4 [366]	669 [416]	95 [613]	45 [20]	2505	42	[1136 290]					116H	L-11
WRANGLER SR - BLACK LETTER																					
LT215/85R16	D	13	6.00		9.9 [251]	8.5 [216]	30.4 [772]	9.6 [244]	14.2 [361]	688 [427]	37 [239]	37 [17]	2335	65	[1060 450]	2150	65	[975 450]	110Q/107Q	L-7	
LT215/85R16	E	13	6.00		9.9 [251]	8.5 [216]	30.4 [772]	9.6 [244]	14.2 [361]	688 [427]	38 [245]	41 [19]	2680	80	[1215 550]	2470	80	[1120 550]	115Q/112Q	L-7	
LT225/75R16	D	14	6.00		10.2 [259]	8.8 [224]	29.3 [744]	10.0 [254]	13.7 [348]	714 [443]	42 [271]	38 [17]	2335	65	[1060 450]	2150	65	[975 450]	110Q/107Q	L-7	
WRANGLER AP - WHITE LETTER																					
P245/70R16	S2	12	7.00			9.8 [249]	29.7 [754]	11.1 [282]	13.3 [338]	708 [440]	49 [316]	32 [15]	1904	35	[864 240]					106S	L-10
P255/70R16	S2	12	7.50			10.2 [259]	30.1 [765]	11.6 [295]	13.5 [343]	695 [432]	54 [348]	37 [17]	2065	35	[936 240]					109S	L-10
WRANGLER AP - BLACK LETTER																					
LT245/75R16	D	16	7.00		11.3 [288]	9.8 [249]	30.5 [775]	11.1 [282]	14.2 [361]	688 [427]	52 [335]	41 [19]	2623	65	[1190 450]	2381	65	[1080 450]	114/111R	L-7	

WRANGLER F1, WRANGLER HP,
FORTERA HL, WRANGLER SR,
WRANGLER AP

NOTE: Regulatory requirement when replacing a vehicle's OE LT tires with passenger car tires: The load on each replacement passenger car tire must not exceed the maximum load stamped on the tire sidewall divided by 1.10.



WRANGLER ST,[™] CONQUEST[®] AP, WRANGLER[®] HT

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION								Svc. Desc.	Load Table Page
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single				Dual					
													LBS	PSI	[KG]	[KPa]	LBS	PSI	[KG]	[KPa]		
WRANGLER ST - WSW																						
P215/75R15	S2	12	6.00	TR415		8.5 [216]	27.7 [704]	9.6 [244]	12.3 [312]	755 [469]	38.8 [250]	27.0 [12.2]	1584	35	[718 240]					100S	L-10	
P225/75R16	S2	10	6.00	TR415		8.8 [224]	29.3 [744]	10.0 [254]	13.2 [335]	714 [444]	40.4 [261]	28.0 [12.7]	1804	35	[818 240]					104S	L-10	
P235/75R16	S2	12	6.50	TR415		9.3 [236]	29.8 [757]	10.6 [268]	13.4 [340]	700 [435]	48.3 [312]	30.5 [13.8]	1904	35	[864 240]					106S	L-10	
P245/75R16	S2	12	7.00	TR415		9.8 [249]	30.5 [775]	11.1 [282]	13.6 [345]	686 [426]	52.0 [335]	33.0 [15.0]	2065	35	[936 240]					109S	L-10	
P225/75R15	S2	11	6.00	TR415		8.8 [224]	28.3 [719]	10.0 [254]	12.7 [323]	738 [459]	40.7 [263]	28.4 [12.9]	1704	35	[773 240]					103S	L-10	
P235/75R15	X2	12	6.50	TR415		9.3 [236]	28.9 [734]	10.6 [268]	13.0 [330]	724 [450]	44.4 [286]	31.6 [14.3]	1985	41	[900 280]					108S	L-10	
P265/70R16	S2	11	8.00	TR415		10.71 [272]	31.7 [805]	12.2 [309]	14.0 [356]	660 [410]	53.3 [344]	39.8 [18.1]	2305	35	[1045 240]					113S	L-10	
WRANGLER ST - BSW																						
P195/75R16	S1	11	5.50	TR415		7.7 [196]	26.5 [673]	8.7 [222]	12.1 [307]	789 [490]	29.4 [190]	20.9 [9.5]	1343	35	[609 240]					94S	L-10	
P215/75R16	S2	11	6.00	TR415		8.5 [216]	28.7 [729]	9.6 [244]	13.0 [330]	727 [452]	32.3 [208]	26.7 [12.1]	1654	35	[750 240]					100S	L-10	
P235/75R16	S2	12	6.50	TR415		9.3 [236]	29.8 [757]	10.5 [267]	13.4 [340]	700 [435]	48.3 [312]	29.8 [13.5]	1904	35	[864 240]					106S	L-10	
P245/75R16	S2	12	7.00	TR415		9.8 [249]	30.5 [775]	11.1 [282]	13.6 [345]	686 [426]	52.0 [335]	32.3 [14.7]	2065	35	[936 240]					109S	L-10	
P265/70R17	S2	11	8.00	TR415		10.71 [272]	31.7 [805]	12.2 [309]	14.0 [356]	660 [410]	53.3 [344]	39.5 [17.9]	2305	35	[1045 240]					113S	L-10	
CONQUEST AP - WSW																						
P225/75R15	S2	11	6.00	TR415		8.8 [224]	28.3 [719]	10.0 [254]	12.7 [323]	738 [459]	35.9 [232]	26.5 [12.0]	1704	35	[773 240]					102S	L-10	
P235/75R15	S2	11	6.50	TR415		9.3 [236]	28.9 [734]	10.5 [267]	12.9 [328]	724 [450]	39.9 [257]	27.3 [12.4]	1844	35	[836 240]					105S	L-10	
LT235/75R15	C	11	6.50	TR415	10.8 [274]	9.3 [236]	28.9 [734]	10.6 [268]	13.4 [340]	724 [450]	38.1 [246]	31.0 [14.0]	1985	50	[900 350]	1820	50	[825 350]	104/101Q	L-7		
CONQUEST AP - BSW																						
LT215/85R16	D	13	6.00	TR416	9.9 [250]	8.5 [216]	30.4 [772]	9.7 [245]	14.2 [361]	688 [428]	26.8 [173]	34.0 [15.4]	2335	65	[1060 450]	2150	65	[975 450]	110/107P	L-7		
LT235/85R16	E	14	6.50	TR416	10.8 [274]	9.3 [236]	31.7 [805]	10.6 [268]	14.7 [373]	659 [409]	37.2 [240]	42.3 [19.2]	3042	80	[1380 550]	2778	80	[1260 550]	120/116P	L-7		
LT225/75R16	D	13	6.00	TR416	10.2 [259]	8.8 [224]	29.3 [744]	10.0 [254]	13.7 [348]	714 [444]	36.7 [237]	33.8 [15.3]	2335	65	[1060 450]	2150	65	[970 450]	110/107P	L-7		
WRANGLER HT - BSW																						
LT215/75R15	D	13	6.00	TR416		8.5 [216]	27.7 [704]	9.7 [245]	13.0 [330]	755 [469]	39.0 [252]	32.7 [14.8]	2095	65	[950 450]	1930	65	[875 450]	106/103Q	L-7		
LT235/75R15	C	13	6.50	TR415	10.8 [274]	9.3 [236]	28.9 [734]	10.6 [268]	13.4 [340]	720 [447]	46.2 [298]	32.6 [14.8]	1985	50	[900 350]	1820	50	[825 350]		L-7		
LT215/85R16	D	13	6.00	TR416	9.9 [250]	8.5 [216]	30.4 [772]	9.7 [245]	14.2 [361]	688 [428]	31.3 [202]	36.5 [16.6]	2335	65	[1060 450]	2150	65	[970 450]	110/107Q	L-7		
LT215/85R16	E	13	6.00	TR416	9.9 [250]	8.5 [216]	30.4 [772]	9.7 [245]	14.2 [361]	683 [424]	31.3 [202]	39.0 [17.7]	2680	80	[1215 550]	2470	80	[1120 550]		L-7		
LT225/75R16	E	13	6.00	TR416	10.2 [259]	8.8 [224]	29.3 [744]	10.0 [254]	13.7 [348]	714 [444]	41.7 [269]		2680	80	[1215 550]	2470	80	[1120 550]		L-7		
LT245/75R16	E	13	7.00	TR416	11.4 [289]	9.8 [249]	30.5 [775]	11.1 [282]	14.2 [361]	686 [426]	47.5 [306]	45.5 [20.6]	3042	80	[1380 550]	2778	80	[1260 550]	120/116R	L-7		
LT235/85R16	E	13	6.50	TR416	10.8 [274]	9.3 [236]	31.7 [805]	10.6 [268]	14.8 [376]	654 [406]	47.0 [303]	44.4 [20.1]	3042	80	[1380 550]	2778	80	[1260 550]		L-7		
7.50R16LT	D	15	6.00	TR416	10.0 [254]	8.7 [221]	32.1 [815]	9.8 [249]	14.6 [371]	653 [406]	29.0 [187]	39.0 [17.7]	2470	65	[1120 450]	2150	65	[975 450]		L-8		
185R14	C	10	5.50	TR415		7.5 [191]	25.6 [650]	8.5 [216]	12.0 [305]	818 [508]	21.8 [141]	23.3 [10.6]	1710	55	[775 375]	1610	55	[730 375]		L-8		



WRANGLER AT/S™

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION						Svc. Desc.	Load Table Page	
						Overall Width [MM]	Overall Diameter [MM]	Loaded Section & Growth [MM]	Static Loaded Radius [MM]				Single			Dual					
													LBS	PSI	[KG KPa]	LBS	PSI	[KG KPa]			
WRANGLER AT/S																					
P265/70R17	SL	14	8.00	TR415		10.7 [272]	31.7 [805]	12.1 [308]	14.2 [361]	660 [410]	67.8 [437]	41.1 [18.6]	2305	35	[1045 240]					113S	L-10
P225/70R14	SL	13	6.50	TR415		9.0 [229]	26.65 [677]	10.2 [259]	11.9 [302]	790 [491]	45.0 [290]	26.3 [11.9]	1523	35	[691 240]					98S	L-10
P225/75R15	SL	13	6.00	TR415		8.8 [224]	28.5 [724]	10.2 [259]	12.7 [323]	738 [459]	42.4 [274]	28.8 [13.1]	1704	35	[773 240]					102S	L-10
P235/75R15	X2	13	6.50	TR415		9.3 [236]	28.9 [734]	10.6 [268]	12.9 [328]	724 [450]	48.2 [311]	32.3 [14.7]	1985	41	[900 280]						L-10
LT235/75R15	C	16	6.50	TR415	10.8 [274]	9.3 [236]	29.1 [739]	10.6 [268]	13.6 [345]	718 [446]	47.1 [304]	33.8 [15.3]	1985	50	[900 350]	1820	50	[825 350]			L-7
30x9.50R15LT	C	16	7.50	TR415		9.5 [241]	29.8 [757]	10.8 [274]	13.8 [351]	702 [436]	51.9 [335]	34.6 [15.7]	1985	50	[900 350]		50	[350]			L-12
31X10.50R15LT	C	16	8.50	TR415		10.5 [267]	30.5 [775]	11.9 [303]	14.2 [361]	680 [423]	72.7 [469]	41.0 [18.6]	2270	50	[1030 350]		50	[350]			L-12
32X11.50R15LT	C	17	9.00	TR415		11.4 [290]	31.5 [800]	12.9 [329]	14.6 [371]	658 [409]	86.3 [557]	44.6 [20.2]	2535	50	[1150 350]		50	[350]			L-10
LT225/75R16	C	16	6.00	TR415	10.2 [259]	8.8 [224]	29.5 [749]	10.0 [254]	13.8 [351]	708 [440]	42.3 [273]	32.8 [14.9]	1940	50	[880 350]	1765	50	[800 350]			L-12
33X12.50R15LT	C	17	10.00	TR415		12.5 [318]	32.5 [826]	14.2 [360]	15.0 [381]	638 [396]	102.1 [659]	54.6 [24.8]	2205	35	[1000 250]		35	[250]			L-7
LT245/75R16	C	16	7.00	TR415	11.4 [289]	9.8 [249]	30.7 [780]	11.1 [282]	14.2 [361]	681 [423]	42.9 [277]	38.4 [17.4]	2205	50	[1000 350]	2006	50	[910 350]			L-7
LT255/70R16	C	17	7.50	TR415	11.8 [300]	10.2 [259]	30.3 [770]	11.6 [294]	14.1 [358]	690 [429]	57.7 [372]	39.9 [18.1]	2205	50	[1000 350]	1985	50	[900 350]			L-7
LT265/75R16	D	17	7.50	TR416	12.2 [309]	10.5 [267]	31.9 [810]	11.9 [303]	14.7 [373]	655 [407]	61.5 [397]	45.5 [20.6]	3000	65	[1360 450]	2755	65	[1250 450]	119/116Q		L-7
LT285/75R16	D	17	8.00	TR416	13.1 [333]	11.3 [287]	33.1 [841]	12.8 [326]	15.2 [386]	632 [393]	70.4 [454]	50.5 [22.9]	3305	65	[1500 450]	3000	65	[1360 450]	122/119Q		L-7
LT305/70R16	D	18	9.00	TR416	14.2 [359]	12.2 [310]	33.1 [841]	13.9 [352]	15.2 [386]	632 [393]	78.9 [509]	53.3 [24.2]	2910	50	[1320 350]	2680	50	[1215 350]			L-7
LT265/70R17	C	17	8.00	TR416	12.4 [315]	10.7 [272]	31.9 [810]	12.1 [308]	14.7 [373]	655 [407]	61.5 [397]	42.4 [19.2]	2470	50	[1120 350]	2270	50	[1030 350]			L-7
LT315/70R16	D	18	9.50	TR416	14.7 [374]	12.7 [323]	33.6 [853]	14.4 [366]	15.5 [394]	622 [386]	85.1 [549]	56.9 [25.8]	3085	50	[1400 350]	2835	50	[1285 350]	120/117Q		L-7
LT275/70R17	C	16	8.00	TR415	14.9 [377]	10.9 [277]	32.4 [823]	12.5 [317]	14.9 [378]	644 [400]	67.9 [438]	45.8 [20.8]	2600	50	[1180 350]	2335	50	[1060 350]	114/110R		L-7
LT275/65R18	C	16	8.00	TR415	12.8 [324]	11.0 [279]	32.1 [815]	12.5 [317]	14.9 [378]	651 [405]	67.9 [438]	50.0 [22.7]	2535	50	[1150 350]	2335	50	[1060 350]	113S		L-7
LT275/65R18	E	16	8.00	TR416	12.8 [324]	11.0 [279]	32.1 [815]	12.5 [317]	14.9 [378]	651 [405]	67.9 [438]	52.1 [23.6]	3415	80	[1550 550]	3085	50	[1400 550]	123S		L-7
WRANGLER AT/S - BSW																					
P265/70R17	S2	14	8.00	TR415		10.7 [272]	31.7 [805]	12.1 [308]	14.2 [361]	660 [410]	67.8 [437]	40.6 [18.4]	2305	35	[1045 240]					113S	L-10
LT235/75R15	D	16	6.50	TR416	10.8 [274]	9.3 [236]	29.1 [739]	10.6 [268]	13.5 [343]	718 [446]	47.1 [304]	39.0 [17.7]	2335	65	[1060 450]	2150	65	[975 450]	110/107Q		L-7
LT235/85R16	E	16	6.50	TR416	10.8 [274]	9.3 [236]	32.0 [813]	10.6 [268]	14.8 [376]	654 [406]	47.0 [303]	44.4 [20.1]	3042	80	[1380 550]	2778	80	[1260 550]			L-7
LT245/75R16	E	16	7.00	TR416	11.4 [289]	9.8 [249]	30.7 [780]	11.1 [282]	14.2 [361]	681 [423]	53.8 [347]	44.0 [20.0]	3042	80	[1380 550]	2778	80	[1260 550]			L-7
LT215/85R16	D	16	6.00	TR416	9.9 [250]	8.5 [216]	30.6 [777]	9.7 [245]	14.3 [363]	682 [424]	38.3 [247]	37.0 [16.8]	2335	65	[1060 450]	2150	65	[975 450]	110/107Q		L-7
LT215/85R16	E	16	6.00	TR416	9.9 [250]	8.5 [216]	30.6 [777]	9.7 [245]	14.3 [363]	682 [424]	38.3 [247]	41.0 [18.6]	2680	80	[1215 550]	2470	80	[1120 550]	115/112Q		L-7
LT225/75R16	D	16	6.00	TR416	10.2 [259]	8.8 [224]	29.5 [749]	10.0 [254]	13.8 [351]	708 [440]	42.5 [274]	37.8 [17.1]	2335	65	[1060 450]	2150	65	[975 450]	110/107Q		L-7
LT265/75R16	C	16	7.50	TR415	12.1 [307]	10.5 [267]	31.7 [805]	11.9 [303]	14.7 [373]	655 [407]	67.3 [434]	49.0 [22.2]	2470	50	[1120 350]	2270	50	[1030 350]	112/109Q		L-7
LT265/75R16	E	17	7.50	TR415	12.2 [310]	10.5 [267]	31.9 [810]	11.9 [303]	14.7 [373]	655 [407]	67.3 [434]	50.0 [22.7]	3415	80	[1550 550]	3085	80	[1400 550]	123/120P		L-7
LT275/65R18	E	16	8.00	TR415	12.8 [324]	11.0 [279]	32.1 [815]	12.5 [317]	14.9 [378]	651 [405]	67.9 [438]	50.8 [23.0]	3415	80	[1550 550]	3085	80	[1400 550]	123/120S		L-7

WRANGLER ST, CONQUEST AP,
WRANGLER HT, WRANGLER AT/S

NOTE: Regulatory requirement when replacing a vehicle's OE LT tires with passenger car tires: The load on each replacement passenger car tire must not exceed the maximum load stamped on the tire sidewall divided by 1.10.



WRANGLER SR-A,[®] WRANGLER RT/S[™]

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION						Svc. Desc.	Load Table Page	
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single			Dual					
													LBS	PSI	[KG KPa]	LBS	PSI	[KG KPa]			
WRANGLER SR-A - OWL																					
P235/70R16	S2	13	7.00	TR415		9.5 [241]	29.0 [737]	10.7 [272]	13.1 [333]	721 [448]	41.1 [265]	31 [14]	1804	35	[818 240]					104S	L-10
P245/70R16	S2	13	7.00	TR415		9.8 [249]	29.5 [749]	11.1 [281]	13.3 [338]	708 [440]	52.1 [336]	33 [15]	1904	35	[864 240]					106S	L-10
P235/65R17	S2	13	7.00	TR415		9.4 [239]	29.1 [739]	10.7 [273]	13.2 [335]	718 [446]	44.2 [285]	31 [14]	1754	35	[795 240]					103S	L-10
P265/65R17	S2	12	8.00	TR415		10.7 [272]	30.6 [776]	12.2 [309]	13.8 [351]	684 [425]	64.5 [416]	38 [17]	2125	35	[964 240]					110S	L-10
P265/70R17	S2	13	8.00	TR415		10.7 [272]	31.7 [805]	12.2 [309]	14.2 [361]	660 [410]	59.6 [384]	39 [18]	2305	35	[1045 240]					113R	L-10
P265/70R18	S2	12	8.00	TR415		10.7 [272]	32.6 [828]	12.2 [309]	14.7 [373]	640 [398]	72.3 [466]	39 [18]	2365	35	[1073 240]					114S	L-10
LT235/80R17	E	15	6.50	TR416	10.7 [273]	9.3 [235]	31.8 [808]	10.5 [267]	14.9 [378]	657 [408]	52.6 [339]	48 [22]	3085	80	[1400 550]	2835	80	[1285 550]	120/117R	L-7	
WRANGLER SR-A - VSB																					
P245/70R16	S2	13	7.00	TR415		9.8 [249]	29.5 [749]	11.1 [281]	13.3 [338]	708 [440]	52.1 [336]	33 [15]	1904	35	[864 240]					106S	L-10
P265/65R17	S2	12	8.00	TR415		10.7 [272]	30.6 [776]	12.2 [309]	13.8 [351]	684 [425]	64.5 [416]	38 [17]	2125	35	[964 240]					110S	L-10
P245/70R17	S2	13	7.00	TR415		9.8 [248]	30.6 [777]	11.1 [281]	13.8 [351]	683 [424]	55.3 [357]	36 [16]	2005	35	[909 240]					108S	L-10
P265/70R17	S2	13	8.00	TR415		10.7 [272]	31.7 [805]	12.2 [310]	14.2 [361]	660 [410]	59.6 [384]	39 [18]	2305	35	[1045 240]					113R	L-10
P265/70R18	S2	12	8.00	TR415		10.7 [272]	32.6 [828]	12.2 [310]	14.7 [373]	640 [398]	72.3 [466]	39 [18]	2365	35	[1073 240]					114S	L-10
LT235/80R17	E	15	6.50	TR416	10.7 [273]	9.3 [235]	31.8 [808]	10.5 [267]	14.9 [378]	657 [408]	52.6 [339]	48 [22]	3085	80	[1400 550]	2835	80	[1285 550]	120/117R	L-7	
WRANGLER RT/S - OWL																					
P235/70R15	S2	14	7.00	TR415		9.5 [240]	28.0 [711]	10.7 [273]	12.6 [320]	746 [464]	43.4 [280]	30 [14]	1724	35	[782 240]					102S	L-10
P205/75R15	S2	11	5.50	TR415		8.0 [203]	27.1 [689]	9.1 [230]	12.2 [310]	770 [479]	30.5 [197]	25 [11]	1453	35	[659 240]					97S	L-10
P215/75R15	S2	11	6.00	TR415		8.5 [216]	27.7 [704]	9.7 [245]	12.5 [318]	755 [469]	33.3 [215]	25 [11]	1584	35	[718 240]					100S	L-10
P225/75R15	S2	11	6.00	TR415		8.8 [224]	28.3 [719]	10.0 [253]	12.7 [323]	739 [459]	35.9 [232]	27 [12]	1704	35	[773 240]					102S	L-10
P235/75R15	S2	13	6.50	TR415		9.3 [235]	28.9 [734]	10.5 [267]	12.9 [328]	723 [449]	41.0 [264]	32 [15]	1844	35	[836 240]					105S	L-10
P235/75R15	X2	13	6.50	TR415		9.3 [236]	28.9 [734]	10.5 [267]	12.9 [328]	723 [449]	41.0 [264]	33 [15]	1985	41	[900 280]					108S	L-10
P265/75R15	S2	14	7.50	TR415		10.5 [267]	30.7 [780]	11.9 [303]	13.5 [343]	681 [423]	50.5 [326]	37 [17]	2245	35	[1018 240]					112	L-10
P235/70R16	S2	13	7.00	TR415		9.5 [241]	29.0 [737]	10.7 [273]	13.1 [333]	721 [448]	43.4 [280]	32 [14]	1804	35	[818 240]					104S	L-10
P255/70R16	S2	14	7.50	TR415		10.2 [260]	30.1 [765]	11.6 [295]	13.5 [343]	694 [431]	50.4 [325]	36 [16]	2065	35	[936 240]					109S	L-10
P265/70R16	S2	14	8.00	TR415		10.7 [272]	30.6 [777]	12.2 [309]	13.7 [348]	682 [424]	59.4 [383]	36 [16]	2185	35	[991 240]					111S	L-10
P245/75R16	S2	14	7.00	TR415		9.8 [249]	30.5 [775]	11.1 [281]	13.6 [345]	686 [426]	44.7 [288]	36 [16]	2065	35	[936 240]					109S	L-10
P265/75R16	S2	15	7.50	TR415		10.5 [267]	31.7 [805]	11.9 [303]	14.0 [356]	660 [410]	55.5 [358]	39 [18]	2365	35	[1073 240]					114S	L-10
P265/70R17	S2	14	8.00	TR415		10.7 [272]	31.7 [805]	12.2 [309]	14.3 [363]	660 [410]	55.7 [359]	39 [18]	2305	35	[1045 240]					113S	L-10
31x10.50R15LT	C	14	8.50	TR415		10.5 [267]	30.5 [775]	12.0 [304]	14.1 [358]	685 [426]	59.6 [384]	39 [18]	2270	50	[1030 350]					109	L-12
LT245/75R16	D	14	7.00	TR416	11.32 [288]	9.8 [249]	30.5 [775]	11.1 [281]	14.2 [361]	686 [426]	51.5 [332]	43 [20]	2623	65	[1190 500]	2381	65	[1080 500]	114/111R	L-7	
LT245/75R16	E	14	7.00	TR416	11.32 [288]	9.8 [249]	30.5 [775]	11.1 [281]	14.2 [361]	686 [426]	51.5 [332]	43 [20]	3042	80	[1380 550]	2778	80	[1260 500]	120/116	L-7	



WRANGLER RT/S™ (cont.), WRANGLER GS-A®, CONQUEST® AT

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION						Svc. Desc.	Load Table Page	
						Overall Width [MM]	Overall Diameter [MM]	Loaded Section & Growth [MM]	Static Loaded Radius [MM]				Single			Dual					
													LBS	PSI	[KG KPa]	LBS	PSI	[KG KPa]			
WRANGLER RT/S - BSL																					
P265/75R16	S2	15	7.50	TR415		10.5 [267]	31.7 [805]	11.9 [303]	14.0 [356]	660 [410]	55.5 [358]	43 [20]	2365	35	[1073 240]					114H	L-10
LT245/75R16	E	14	7.00	TR416	11.32 [288]	9.8 [249]	30.5 [775]	11.1 [281]	14.2 [361]	686 [426]	51.5 [332]	43 [20]	3042	80	[1380 550]	2778	80	[1260 500]	120/116	L-7	
LT265/75R16	E	17	7.00	TR416	12.19 [310]	10.5 [267]	31.7 [805]	11.9 [303]	14.7 [373]	660 [410]	61.5 [397]	49 [22]	3415	80	[1550 550]	3085	80	[1400 550]	123/120R	L-7	
LT215/85R16	E	14	6.00	TR416	9.86 [250]	8.5 [216]	30.4 [772]	9.7 [245]	14.2 [361]	688 [428]	39.0 [252]	41 [18]	2680	80	[1215 550]	2470	80	[1120 550]	115/112	L-7	
LT235/85R16	E	16	6.50	TR416	10.73 [273]	9.3 [236]	31.7 [805]	10.5 [267]	14.8 [376]	659 [409]	46.2 [298]	29 [13]	3042	80	[1380 550]	2778	80	[1260 550]	120/116Q	L-7	
WRANGLER RT/S - VSB																					
P215/75R15	S2	11	5.00	TR415		8.5 [216]	27.7 [704]	9.7 [245]	12.5 [318]	755 [469]	33.3 [215]	25 [11]	1584	35	[718 240]					100S	L-10
WRANGLER GS-A - OWL																					
P225/75R15	S2	13	6.00	TR415		8.8 [224]	28.3 [719]	10.0 [253]	12.7 [323]	734 [456]	37.5 [242]	29 [13]	1704	35	[773 240]					102S	L-10
P265/70R17	S2	13	8.00	TR415		10.7 [272]	31.7 [805]	12.2 [309]	14.2 [361]	660 [410]	59.8 [386]	39 [18]	2305	35	[1045 240]					113R	L-10
30x9.50R15LT	B	16	7.50	TR415		9.5 [241]	29.8 [757]	10.7 [273]	13.7 [348]	703 [437]	45.9 [296]	36 [16]	1565	35	[710 250]					96	L-12
LT235/80R17	E	16	6.50	TR416	10.75 [273]	9.2 [234]	31.8 [808]	10.5 [267]	14.9 [378]	657 [408]	57.8 [373]	48 [22]	3085	80	[1400 550]	2835	80	[1285 550]	120/117R	L-7	
WRANGLER GS-A - VSB																					
P245/70R17	S2	13	7.00	TR415		9.8 [249]	30.6 [777]	11.1 [281]	13.8 [351]	684 [425]	55.3 [357]	35 [16]	2005	35	[909 240]					108R	L-10
P265/70R17	S2	13	8.00	TR415		10.7 [272]	31.7 [805]	12.2 [309]	14.2 [361]	660 [410]	59.8 [386]	39 [18]	2305	35	[1045 240]					113R	L-10
LT235/80R17	E	16	6.50	TR416	10.75 [273]	9.2 [234]	31.8 [808]	10.5 [267]	14.9 [378]	657 [408]	57.8 [373]	47 [21]	3085	80	[1400 550]	2835	80	[1285 550]	120/117R	L-7	
WRANGLER GS-A - BSL																					
37x12.50R17LT	E	17	10.00	TR416		12.5 [318]	36.8 [935]	14.2 [360]	16.8 [427]	570 [354]	58.2 [375]	78 [35]	4080	65						129Q	L-12
CONQUEST AT - OWL																					
P235/70R15	S2	12	7.00	TR415		9.5 [241]	28.0 [711]	10.7 [272]	12.5 [318]	752 [467]	57.6 [372]	29 [13]	1724	35	[782 240]					102S	L-10
P215/75R15	S2	10	6.00	TR415		8.5 [216]	27.7 [704]	9.7 [245]	12.4 [315]	755 [469]	35.3 [228]	24 [11]	1584	35	[718 240]					100S	L-10
P225/75R15	S2	11	6.00	TR415		8.8 [224]	28.3 [719]	10.0 [253]	12.6 [320]	744 [462]	37.8 [244]	26 [12]	1704	35	[773 240]					102S	L-10
P235/75R15	S2	11	6.50	TR415		9.3 [236]	28.9 [734]	10.5 [267]	12.9 [328]	723 [449]	39.9 [257]	27 [12]	1844	35	[836 240]					105S	L-10
P265/75R15	S2	11	7.50	TR415		10.5 [267]	30.7 [780]	11.9 [303]	13.5 [343]	683 [424]	58.6 [378]	35 [16]	2245	35	[1018 240]					112S	L-10
P235/70R16	S2	13	7.00	TR415		9.5 [241]	29.0 [737]	10.7 [273]	13.1 [333]	718 [446]	58.3 [376]	34 [15]	1804	35	[818 240]					104S	L-10
P255/70R16	S2	13	7.50	TR415		10.2 [259]	30.1 [765]	11.6 [295]	13.5 [343]	692 [430]	67.9 [438]	38 [17]	2065	35	[936 240]					109S	L-10
P245/75R16	S2	11	7.00	TR415		9.8 [249]	30.5 [775]	11.1 [281]	13.6 [345]	687 [427]	55.9 [361]	34 [15]	2065	35	[936 240]					109S	L-10
P265/75R16	S2	12	7.50	TR415		10.5 [267]	31.7 [805]	11.9 [303]	14.0 [356]	660 [410]	60.5 [390]	39 [18]	2365	35	[1073 240]					114S	L-10
P265/70R17	S2	17	8.00	TR415		10.7 [272]	31.6 [803]	12.2 [309]	14.2 [361]	660 [410]	61.5 [397]	41 [19]	2305	35	[1045 240]					113S	L-10
30x9.50R15LT	C	13	7.50	TR415		9.5 [241]	29.5 [749]	10.7 [273]	13.7 [348]	708 [440]	54.6 [352]	36 [16]	1985	50	[900 350]					104Q	L-12
31x10.50R15LT	C	13	8.50	TR415		10.5 [267]	30.5 [775]	12.0 [304]	14.1 [358]	685 [426]	61.3 [395]	39 [18]	2270	50	[1030 350]					109Q	L-12
LT265/75R16	C	15	7.50	TR415	12.2 [310]	10.5 [267]	31.7 [805]	11.9 [303]	14.7 [373]	660 [410]	62.3 [402]	41 [19]	2470	50	[1120 350]	2270	50	[1030 350]	112/109Q	L-7	
CONQUEST AT - BSL																					
LT245/75R16	E	14	7.00	TR416	11.34 [288]	9.8 [249]	30.5 [775]	11.1 [281]	14.2 [361]	686 [426]	50.9 [328]	42 [19]	3042	80	[1380 550]	2778	80	[1260]	120/116P	L-7	
LT235/85R16	E	14	6.50	TR416	10.75 [273]	9.3 [236]	31.7 [805]	10.5 [267]	14.7 [373]	659 [409]	37.2 [240]	45 [20]	3042	80	[1380 550]	2778	80	[1260 550]	120/116P	L-7	

**WRANGLER SR-A, WRANGLER RT/S,
WRANGLER GS-A, CONQUEST AT**

NOTE: Regulatory requirement when replacing a vehicle's OE LT tires with passenger car tires: The load on each replacement passenger car tire must not exceed the maximum load stamped on the tire sidewall divided by 1.10.



WRANGLER MT/R,[®] WORKHORSE[®] EXTRA GRIP

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION								Svc. Desc.	Load Table Page
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single				Dual					
													LBS	PSI	[KG]	[KPa]	LBS	PSI	[KG]	[KPa]		
WRANGLER MT/R - OWL																						
LT235/75R15	C	18	6.50	TR415	10.8 [274]	9.3 [236]	29.1 [739]	10.5 [267]	13.4 [340]	718 [446]	48 [310]	38 [17]	1985	50	[900 350]	1820	50	[825 350]	104/101Q	L-7		
LT235/85R16	E	19	6.50	TR416	10.8 [274]	9.3 [236]	32.0 [813]	10.5 [267]	14.7 [373]	654 [406]	49 [316]	51 [23]	3042	80	[1380 550]	2778	80	[1260 550]	120/116P	L-7		
LT245/75R16	E	19	7.00	TR416	11.3 [287]	9.8 [249]	30.7 [780]	11.1 [282]	14.2 [361]	681 [423]	65 [419]	45 [20]	3042	80	[1380 550]	2778	80	[1260 550]	120/116P	L-7		
LT285/75R16	D	19	8.00	TR416	13.1 [333]	11.3 [287]	33.1 [841]	12.8 [325]	15.3 [389]	632 [393]	70 [452]	58 [26]	3305	65	[1500 450]	3000	65	[1360 450]	122/119P	L-7		
30X9.50R15LT	C	19	7.50	TR415		9.5 [241]	29.8 [757]	10.7 [272]	13.7 [348]	702 [436]	55 [355]	42 [19]	1985	50	[900 350]				104Q	L-12		
31X10.50R15LT	C	19	8.50	TR415		10.5 [267]	30.8 [782]	11.9 [302]	14.1 [358]	679 [422]	69 [445]	46 [21]	2270	50	[1030 350]				109Q	L-12		
32X11.50R15LT	C	20	9.00	TR415		11.4 [290]	31.8 [808]	13.0 [330]	14.4 [366]	658 [409]	86 [555]	51 [23]	2535	50	[1150 350]				113Q	L-12		
33X12.50R15LT	C	20	10.00	TR415		12.5 [318]	32.8 [833]	14.2 [361]	14.9 [378]	638 [396]	96 [619]	54 [24]	2205	35	[1000 250]				108Q	L-12		
35X12.50R15LT	C	20	10.00	TR415		12.5 [318]	34.8 [884]	14.2 [361]	15.7 [399]	601 [373]	96 [619]	61 [28]	2535	35	[1150 250]				113R	L-12		
LT255/70R16	C	19	7.50	TR415	11.8 [300]	10.2 [259]	30.3 [770]	11.6 [295]	14.1 [358]	690 [429]	59 [381]	46 [21]	2205	50	[1000 350]	1985	50	[900 350]	108/104P	L-7		
LT305/70R16	D	19	9.00	TR415	14.2 [361]	12.2 [310]	33.1 [841]	13.8 [351]	15.3 [389]	632 [393]	81 [522]	58 [26]	2910	50	[1320 350]	2680	50	[1215 350]	118/115Q	L-7		
LT225/75R16	D	18	6.00	TR416	10.2 [259]	8.8 [224]	29.5 [749]	10.0 [254]	13.7 [348]	708 [440]	45 [290]	41 [19]	2335	65	[1060 450]	2150	65	[975 450]	110/107P	L-7		
LT265/75R16	D	19	7.50	TR416	12.2 [310]	10.5 [267]	31.9 [810]	11.9 [302]	14.8 [376]	655 [407]	64 [413]	52 [24]	3000	65	[1360 450]	2755	65	[1250 450]	119/116P	L-7		
LT315/75R16	D	19	8.50	TR415	14.3 [363]	12.3 [312]	34.8 [884]	14.6 [371]	16.0 [406]	601 [373]	83 [535]	62 [28]	3195	50	[1450 350]				121P	L-7		
LT265/70R17	C	19	8.00	TR415	12.4 [315]	10.7 [272]	31.9 [810]	12.1 [307]	14.4 [366]	655 [407]	61 [393]	49 [22]	2470	50	[1120 350]	2270	50	[1030 350]	112/109P	L-7		
LT275/70R17	C	19	8.00	TR415	12.8 [325]	11.0 [279]	32.4 [823]	12.5 [318]	15.0 [381]	644 [400]	62 [400]	50 [23]	2600	50	[1180 350]	2335	50	[1060 350]	114/110P	L-7		
LT285/70R17	D	19	8.50	TR416	13.3 [338]	11.5 [292]	33.0 [838]	13.1 [333]	15.3 [389]	634 [394]	67 [432]	56 [25]	3195	65	[1450 450]	2910	65	[1320 450]	121/118P	L-7		
LT305/70R17	D	20	9.00	TR415	14.2 [361]	12.2 [310]	34.1 [866]	13.8 [351]	15.8 [401]	613 [381]	81 [522]	65 [29]	3000	50	[1360 350]	2755	50	[1250 350]	119P	L-7		
WRANGLER MT/R - BSW																						
37X12.50R15LT	C	20	10.00	TR415		12.5 [318]	36.8 [935]	13.4 [340]	16.8 [427]	569 [354]	97 [626]	74 [34]	2910	35	[1320 250]				118P	L-12		
37X12.50R17LT	E	20	10.00	TR416		12.5 [318]	36.8 [935]	13.4 [340]	16.9 [429]	569 [354]	83 [535]	80 [36]	4080	65	[1850 450]				129P	L-12		
35X12.50R15LT	C	20	10.00	TR415		12.5 [318]	34.8 [884]	14.2 [361]	15.7 [399]	601 [373]	96 [619]	61 [28]	2535	35	[1150 250]				113P	L-12		
LT245/75R16	E	19	7.00	TR416	11.3 [287]	9.8 [249]	30.7 [780]	11.1 [282]	14.2 [361]	681 [423]	65 [419]	45 [20]	3042	80	[1380 550]	2778	80	[1260 550]	120/116P	L-7		
40X13.50R17LT	C	20	11.00	TR415		13.5 [343]	39.8 [1011]	15.4 [391]	18.2 [462]	575 [357]	109 [703]	89 [40]	3195	35	[1450 250]				121P	L-12		
WORKHORSE EXTRA GRIP - OWL																						
31X10.50R15LT	C	18	8.50	TR415		10.5 [267]	30.8 [782]	11.9 [302]	14.1 [358]	679 [422]	72 [464]	43 [20]	2270	50	[1030 350]					L-12		
WORKHORSE EXTRA GRIP - BSW																						
LT235/75R15	C	18	6.50	TR415	10.8 [274]	9.3 [236]	29.1 [739]	10.5 [267]	13.4 [340]	718 [446]	48 [310]	35 [16]	1985	50	[900 350]	1820	50	[825 350]		L-7		
LT225/75R16	D	18	6.00	TR416	10.2 [259]	8.8 [224]	29.5 [749]	9.9 [251]	13.6 [345]	708 [440]	43 [277]	39 [18]	2335	65	[1060 450]	2150	65	[975 450]	110Q	L-7		
LT245/75R16	E	18	7.00	TR416	11.3 [287]	9.8 [249]	30.7 [780]	11.1 [282]	14.2 [361]	681 [423]	53 [342]	47 [21]	3042	80	[1380 550]	2778	80	[1260 550]		L-7		
LT265/75R16	E	18	7.50	TR416	12.2 [310]	10.5 [267]	31.9 [810]	11.9 [302]	14.6 [371]	655 [407]	61 [393]	46 [21]	3415	80	[1550 550]	3085	80	[1400 550]		L-7		
LT215/85R16	D	18	6.00	TR416	9.9 [251]	8.5 [216]	30.6 [777]	9.6 [244]	14.0 [356]	682 [424]	40 [258]	40 [18]	2335	65	[1060 450]	2150	65	[975 450]	110Q	L-7		
LT235/85R16	E	18	6.50	TR416	10.8 [274]	9.3 [236]	32.0 [813]	10.6 [269]	14.7 [373]	654 [406]	43 [277]	48 [22]	3042	80	[1380 550]	2778	80	[1260 550]		L-7		
9.50R16.5LT	D	18	6.75	TR416	10.7 [272]	9.5 [241]	31.0 [787]	10.7 [272]	14.3 [363]	674 [419]	50 [323]	43 [20]	2835	65	[1285 450]	2470	65	[1120 450]		L-8		



**MARATHON® RADIAL, WRANGLER® RT, WRANGLER TD,™
WRANGLER® MT, WRANGLER® AT**

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION				Svc. Desc.	Load Table Page			
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single		Dual						
													LBS	PSI	[KG	KPa]			LBS	PSI	[KG
MARATHON RADIAL TRAILER - BSW																					
ST175/80R13	B	9	5.00	TR415		6.9 [175]	24.0 [610]	7.9 [201]	11.2 [284]	870 [541]	22 [142]	17 [8]	1100	35	[500	250]	L-9				
ST175/80R13	C	9	5.00	TR415		6.9 [175]	24.0 [610]	7.9 [201]	11.2 [284]	870 [541]	22 [142]	18 [8]	1360	50	[620	350]	L-9				
ST185/80R13	C	9	5.00	TR415		7.2 [183]	24.6 [625]	8.1 [206]	11.4 [290]	848 [527]	25 [161]	19 [9]	1480	50	[670	350]	L-9				
ST205/75R14	B	10	5.50	TR415		7.9 [201]	26.1 [663]	9.1 [231]	12.1 [307]	800 [497]	30 [194]	22 [10]	1430	35	[650	250]	L-9				
ST205/75R14	C	10	5.50	TR415		7.9 [201]	26.1 [663]	9.1 [231]	12.1 [307]	800 [497]	30 [194]	23 [10]	1760	50	[800	350]	L-9				
ST215/75R14	C	10	6.00	TR415		8.5 [216]	26.6 [676]	9.6 [244]	12.4 [315]	783 [487]	34 [219]	24 [11]	1870	50	[850	350]	L-9				
ST205/75R15	B	9	5.50	TR415		7.9 [201]	27.1 [688]	9.1 [231]	12.6 [320]	770 [478]	27 [174]	23 [10]	1480	35	[670	250]	L-9				
ST205/75R15	C	9	5.50	TR415		7.9 [201]	27.1 [688]	9.1 [231]	12.6 [320]	770 [478]	27 [174]	24 [11]	1820	50	[825	350]	L-9				
ST225/75R15	C	10	6.00	TR415		8.7 [221]	28.3 [719]	9.9 [251]	13.0 [330]	738 [459]	36 [232]	27 [12]	2150	50	[975	350]	L-9				
ST225/75R15	D	10	6.00	TR416		8.7 [221]	28.3 [719]	9.9 [251]	13.0 [330]	738 [459]	36 [232]	28 [13]	2540	65	[1150	450]	L-9				
ST235/80R16	D	10	6.50	TR416	12.2 [310]	9.2 [234]	30.7 [780]	10.5 [267]	14.0 [356]	679 [422]	38 [245]	36 [16]	3000	65	[1360	450]	2640	65	[1200	450]	L-9
MARATHON RADIAL TRAILER - OWL																					
ST205/75R14	C	10	5.50	TR415		7.9 [201]	26.1 [663]	9.1 [231]	12.1 [307]	800 [497]	30 [194]	23 [10]	1760	50	[800	350]	L-9				
ST215/75R14	C	10	6.00	TR415		8.5 [216]	26.6 [676]	9.6 [244]	12.4 [315]	783 [487]	34 [219]	24 [11]	1870	50	[850	350]	L-9				
WRANGLER RT - BSW																					
36X12.50-16.5LT	C	23	8.25	TR575		12.2 [310]	36.1 [917]	13.2 [335]	16.2 [411]	575 [357]	93 [600]	64 [29]	2850	30	[1295	200]	L-12				
WRANGLER TD																					
LT265/75R16	C	14	7.50	TR415	12.2 [310]	10.0 [254]	31.4 [798]	11.3 [287]	14.4 [366]	662 [411]	62 [400]	48 [22]	2470	50	[1120	350]	2270	50	[1030	350]	L-7
WRANGLER MT - BSW																					
37X12.50R16.5LT	D	19	8.25	TR415		12.4 [312]	36.6 [930]	13.6 [345]	16.7 [424]	568 [353]	96 [619]	82 [37]	3850	50	[1750	350]	123N	L-12			
WRANGLER AT - BSW																					
LT195/75R14	C	15	5.50	TR415	8.9 [226]	7.7 [196]	25.6 [650]	8.7 [221]	11.8 [300]	811 [504]	32 [206]	25 [11]	1435	50	[650	350]	1325	50	[600	350]	L-7
WRANGLER AT - OWL																					
LT255/85R16	D	17	7.00	TR416	11.6 [295]	10.0 [254]	33.1 [841]	11.3 [287]	15.2 [386]	627 [390]	54 [348]	47 [21]	3000	65	[1360	450]	2755	65	[1250	450]	L-7

WRANGLER MT/R, WORKHORSE EXTRA GRIP,
MARATHON RADIAL, WRANGLER RT,
WRANGLER TD, WRANGLER MT, WRANGLER AT

NOTE: Regulatory requirement when replacing a vehicle's OE LT tires with passenger car tires: The load on each replacement passenger car tire must not exceed the maximum load stamped on the tire sidewall divided by 1.10.



WORKHORSE® RIB, TRACTION HI-MILER,™ CUSTOM HI-MILER™ SS, WRANGLER® ULTRA GRIP®

Tire Size	Load Range	Tread Depth 32nds Inch	Design Rim Width	Valve	Minimum Dual Spacing IN [MM]	INFLATED DIMENSIONS		LOADED DIMENSIONS		Revs Per MILE [KM]	Gross Contact Area SqIN [SqCM]	Tire Weight LB [KG]	MAXIMUM LOAD @ INFLATION						Svc. Desc.	Load Table Page
						Overall Width IN [MM]	Overall Diameter IN [MM]	Loaded Section & Growth IN [MM]	Static Loaded Radius IN [MM]				Single			Dual				
													LBS	PSI	[KG KPa]	LBS	PSI	[KG KPa]		
WORKHORSE RIB																				
7.00-15LT	D	13	5.50	TR415		8.0 [203]	30.0 [762]	8.6 [218]	13.8 [351]	677 [421]	38 [245]	27 [12]	2040	65	[925 450]	1820	65	[825 450]	L-8	
7.50-16LT	D	14	6.00	TR415	10.0 [254]	8.7 [221]	32.2 [818]	9.3 [236]	14.8 [376]	639 [397]	46 [296]	36 [16]	2470	65	[1120 450]	2150	65	[975 450]	L-8	
7.50-16LT	E	14	6.00	TR416	10.0 [254]	8.7 [221]	32.2 [818]	9.3 [236]	14.8 [376]	639 [397]	46 [296]	36 [16]	2755	80	[1250 550]	2470	80	[1120 550]	L-8	
8.75-16.5LT	E	14	6.75	TR416	9.9 [251]	8.8 [224]	29.4 [747]	9.0 [229]	13.7 [348]	706 [439]	41 [264]	38 [17]	2680	80	[1215 550]	2405	80	[1090 550]	L-8	
9.50-16.5LT	E	14	6.75	TR416	10.7 [272]	9.5 [241]	30.4 [772]	9.9 [251]	14.1 [358]	683 [424]	49 [316]	43 [20]	3195	80	[1450 550]	2835	80	[1285 550]	L-8	
TRACTION HI-MILER																				
8-14.5LT	F	11	6.00	TR416		8.0 [203]	28.2 [716]	8.5 [216]	13.3 [338]	722 [449]	35 [226]	37 [17]	2790	100	[1270 700]	2460	100	[1115 700]	L-9	
9-14.5LT	F	11	7.00	TR416		9.7 [246]	28.3 [719]	10.1 [257]	13.3 [338]	719 [447]	44 [284]	42 [19]	3230	100	[1470 700]	2840	100	[1290 700]	L-9	
CUSTOM HI-MILER SS																				
12-16.5LT	F	16	9.75	TR575	13.7 [348]	12.1 [307]	31.6 [803]	13.0 [330]	14.9 [378]	663 [412]	64 [413]	62 [28]	4045	75	[1830 525]	3560	75	[1610 525]	L-8	
WRANGLER ULTRA GRIP																				
225/75R15		12	6.00			8.7 [221]	28.2 [716]	9.9 [251]	10.8 [274]	741 [460]		26E [12]	1704	36	[773 250]				102T L-11	
235/75R15		12	6.50			9.3 [236]	28.9 [734]	10.5 [267]	11.1 [282]	711 [442]		30E [14]	1854	36	[841 250]				105T L-11	
225/70R16		12	6.50			9.0 [229]	28.4 [721]	10.2 [259]	11.1 [282]	736 [457]		26E [12]	1704	36	[773 250]				102T L-11	
235/70R16		12	7.00			9.4 [239]	28.9 [734]	10.7 [272]	11.2 [284]	724 [450]		28E [13]	1904	36	[864 250]				106T L-11	
245/70R16		12	7.00			9.8 [249]	29.5 [749]	11.1 [282]	11.4 [290]	709 [441]		29E [13]	1954	36	[886 250]				107T L-11	

**WORKHORSE RIB, TRACTION HI-MILER,
CUSTOM HI-MILER SS,
WRANGLER ULTRA GRIP**

NOTE: Regulatory requirement when replacing a vehicle's OE LT tires with passenger car tires: The load on each replacement passenger car tire must not exceed the maximum load stamped on the tire sidewall divided by 1.10.