

MICHELIN INFLATION CHARTS

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MICHELIN

MICHELIN INFLATION CHARTS FOR TRUCK TIRES

To select the proper load and inflation table, locate your tire size in the following pages, then match your tire's sidewall markings to the table with the same sidewall markings. If your tire's sidewall markings do not match any table listed, please contact your Michelin dealer for the applicable load and inflation table.

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S = Single configuration, or 2 tires per axle.

D = Dual configuration, or 4 tires per axle.

Loads are indicated per axle

WHEEL DIAMETER 17.5"	PSI	55	60	65	70	75	80	85	90	95	100	105	110	115	120	125	130	MAXIMUM LOAD AND PRESSURE ON SIDEWALL	
	kPa	380	410	450	480	520	550	590	620	660	690	720	760	790	830	860	900		
10R17.5 LRG XZA® 17.5	LBS SINGLE							7720	8010	8300	8600	8940	9280	9610				S	4805 LBS AT 115 PSI
	LBS DUAL							14560	15140	15720	16320	16940	17560	18160				D	4540 LBS AT 115 PSI
	KG SINGLE							3500	3640	3780	3900	4060	4220	4360				S	2180 KG AT 790 kPa
	KG DUAL							6600	6880	7160	7400	7680	7960	8240				D	2060 KG AT 790 kPa
215/75R17.5 LRG X® MULTIZ 17.5	LBS SINGLE	4600	4890	5260	5530	5900	6170	6540	6810	7140	7400							S	3750 LBS AT 102 PSI
	LBS DUAL	8660	9190	9890	10420	11130	11640	12300	12800	13470	13950							D	3525 LBS AT 102 PSI
	KG SINGLE	2090	2220	2390	2510	2680	2800	2970	3090	3240	3360							S	1700 KG AT 700 kPa
	KG DUAL	3930	4170	4490	4730	5050	5280	5580	5810	6110	6330							D	1600 KG AT 700 kPa
215/75R17.5 LRH XTE® 2+	LBS SINGLE						6750	7080	7390	7720	8020	8360	8660	8990	9300	9610		S	4805 LBS AT 125 PSI
	LBS DUAL						12790	13400	14000	14590	15190	15780	16380	16980	17570	18160		D	4540 LBS AT 125 PSI
	KG SINGLE						3062	3211	3352	3502	3638	3792	3928	4078	4218	4360		S	2180 KG AT 860 kPa
	KG DUAL						5802	6078	6350	6618	6890	7158	7430	7702	7970	8240		D	2060 KG AT 860 kPa
215/75R17.5 LRJ X® MULTIT2 - 17.5	LBS SINGLE							7050	7340	7710	7980	8260	8610	8900	9250	9520	9880	S	4940 LBS AT 130 PSI
	LBS DUAL							13330	13860	14590	15120	15630	16330	16840	17520	18030	18690	D	4670 LBS AT 130 PSI
	KG SINGLE							3200	3330	3500	3620	3750	3910	4040	4200	4320	4480	S	2240 KG AT 900 kPa
	KG DUAL							6050	6290	6620	6860	7090	7410	7640	7950	8180	8480	D	2120 KG AT 900 kPa
245/70R17.5 LRH X® MULTIT 17.5	LBS SINGLE						8400	8820	9230	9640	10050	10450	10840	11240	11620	12010		S	6005 LBS AT 127 PSI
	LBS DUAL						15880	16680	17460	18220	18980	19740	20500	21240	21980	22700		D	5675 LBS AT 127 PSI
	KG SINGLE						3820	4040	4200	4400	4560	4720	4940	5100	5300	5450		S	2725 KG AT 875 kPa
	KG DUAL						7200	7600	7920	8320	8640	8920	9320	9640	10000	10300		D	2575 KG AT 875 kPa
245/70R17.5 LRJ XTA®2 ENERGY	LBS SINGLE						8400	8820	9230	9640	10050	10450	10840	11240	11620	12010		S	6005 LBS AT 125 PSI
	LBS DUAL						15880	16680	17460	18220	18980	19740	20500	21240	21980	22700		D	5675 LBS AT 125 PSI
	KG SINGLE						3820	4040	4200	4400	4560	4720	4940	5100	5300	5450		S	2725 KG AT 860 kPa
	KG DUAL						7200	7600	7920	8320	8640	8920	9320	9640	10000	10300		D	2575 KG AT 860 kPa

MICHELIN INFLATION CHARTS FOR TRUCK TIRES

To select the proper load and inflation table, locate your tire size in the following pages, then match your tire's sidewall markings to the table with the same sidewall markings. If your tire's sidewall markings do not match any table listed, please contact your Michelin dealer for the applicable load and inflation table.

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S = Single configuration, or 2 tires per axle.

D = Dual configuration, or 4 tires per axle.

Loads are indicated per axle

WHEEL DIAMETER 19.5"	PSI	65	70	75	80	85	90	95	100	105	110	115	120	123	125	130	MAXIMUM LOAD AND PRESSURE ON SIDEWALL
	kPa	450	480	520	550	590	620	660	690	720	760	790	830	850	860	900	
225/70R19.5 LRG XDS®2 19.5 XZE®	LBS SINGLE	5510	5790	6080	6390	6630	6900	7280	7430	7690	7940						S 3970 LBS AT 110 PSI
	LBS DUAL	10400	10880	11440	12000	12460	12980	13660	13960	14460	15000						D 3750 LBS AT 110 PSI
	KG SINGLE	2500	2620	2760	2900	3000	3140	3300	3380	3480	3600						S 1800 KG AT 760 kPa
	KG DUAL	4720	4920	5200	5440	5640	5880	6200	6320	6560	6800						D 1700 KG AT 760 kPa
245/70R19.5 LRH XDS®2 19.5 XZE®	LBS SINGLE			6780	7140	7500	7850	8200	8540	8880	9220	9550	9880				S 4940 LBS AT 120 PSI
	LBS DUAL			12840	13520	14200	14860	15520	16160	16800	17440	18080	18700				D 4675 LBS AT 120 PSI
	KG SINGLE			3080	3220	3400	3540	3720	3860	4000	4180	4300	4480				S 2240 KG AT 830 kPa
	KG DUAL			5840	6120	6440	6720	7040	7320	7560	7920	8160	8480				D 2120 KG AT 830 kPa
245/70R19.5 LRJ XTE2®	LBS SINGLE				7300	7720	8085	8450	8820	9185	9920	10285	10650		11020		S 5675 LBS AT 125 PSI
	LBS DUAL				14550	15170	15790	16405	17140	17875	18610	19345	20085		20820		D 5510 LBS AT 125 PSI
	KG SINGLE				3310	3505	3670	3835	4000	4165	4500	4665	4830		5000		S 2575 KG AT 860 kPa
	KG DUAL				6600	6880	7165	7440	7775	8110	8440	8775	9110		9440		D 2500 KG AT 860 kPa
265/70R19.5 LRG X® MULTI Z 19.5 XDE®2+	LBS SINGLE	7140	7510	8000	8370	8860	9210	9700	10050	10380	10840						S 5510 LBS AT 112 PSI
	LBS DUAL	13470	14170	15120	15800	16730	17410	18290	18950	19620	20480						D 5205 LBS AT 112 PSI
	KG SINGLE	3240	3410	3630	3800	4020	4180	4400	4560	4710	4920						S 2500 KG AT 775 kPa
	KG DUAL	6110	6430	6860	7170	7590	7900	8300	8600	8900	9290						D 2360 KG AT 775 kPa
265/70R19.5 LRH X® LINE ENERGY T 19.5	LBS SINGLE			8250	8680	9110	9540	9960	10380	10790	11200	11610		12010			S 6005 LBS AT 123 PSI
	LBS DUAL			15580	16420	17220	18040	18840	19620	20400	21180	21940		22700			D 5675 LBS AT 123 PSI
	KG SINGLE			3740	3920	4140	4320	4540	4700	4860	5080	5240		5450			S 2725 KG AT 850 kPa
	KG DUAL			7080	7400	7840	8160	8560	8880	9200	9600	9920		10300			D 2575 KG AT 850 kPa
285/70R19.5 LRH X® MULTI D 19.5 X® MULTI Z 19.5	LBS SINGLE			8920	9340	9870	10270	10800	11190	11570	12100	12470	12980				S 6610 LBS AT 123 PSI
	LBS DUAL			16660	17430	18430	19180	20170	20890	21620	22570	23280	24220				D 6175 LBS AT 123 PSI
	KG SINGLE			4050	4240	4480	4660	4900	5080	5250	5490	5660	5890				S 3000 KG AT 850 kPa
	KG DUAL			7560	7910	8360	8700	9150	9480	9810	10240	10560	10990				D 2800 KG AT 850 kPa
285/70R19.5 LRJ XTE2®	LBS SINGLE					10520	11010	11500	11980	12460	12930	13400	13860		14320	14780	S 7390 LBS AT 130 PSI
	LBS DUAL					19760	20680	21600	22500	23400	24280	25160	26040		26920	27760	D 6940 LBS AT 130 PSI
	KG SINGLE					4770	4990	5220	5430	5650	5860	6080	6290		6500	6700	S 3350 KG AT 900 kPa
	KG DUAL					8960	9380	9800	10210	10610	11010	11410	11810		12210	12600	D 3150 KG AT 900 kPa

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S = Single configuration, or 2 tires per axle.

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WHEEL DIAMETER 20"	PSI	70	75	80	85	90	95	100	105	110	115	120	MAXIMUM LOAD AND PRESSURE ON SIDEWALL	
	kPa	480	520	550	590	620	660	690	720	760	790	830		
365/85R20 LRJ	LBS SINGLE	14780	15620	16460	17280	18080	18880	19680	20400	21200	22000		S	11000 LBS AT 115 PSI
	LBS DUAL												D	
XZL™	KG SINGLE	6720	7160	7480	7920	8240	8660	8980	9280	9700	10000		S	5000 KG AT 750 kPa
	KG DUAL												D	
395/85R20 LRJ	LBS SINGLE		16900	17780	18660	19540	20400	21200	22200	23000	23800	24600	S	12300 LBS AT 120 PSI
	LBS DUAL												D	
XZL+™	KG SINGLE		7700	8060	8520	8860	9320	9660	10000	10440	10760	11200	S	5600 KG AT 830 kPa
	KG DUAL												D	

WHEEL DIAMETER 21"	PSI	40	45	50	55	60	65	70	75	80	85	MAXIMUM LOAD AND PRESSURE ON SIDEWALL	
	kPa	280	310	340	380	410	450	480	520	550	590		
24R21 LRH	LBS SINGLE	17180	18880	20600	22200	23800	25400	26800	28400	30000	31400	S	15700 LBS AT 85 PSI
	LBS DUAL											D	
XZL™	KG SINGLE	7820	8480	9140	9980	10620	11440	12040	12840	13420	14200	S	7100 KG AT 590 kPa
	KG DUAL											D	

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WHEEL DIAMETER 22.5"	PSI	70	75	80	85	90	95	100	105	110	115	120	125	130	MAXIMUM LOAD AND PRESSURE ON SIDEWALL
	kPa	480	520	550	590	620	660	690	720	760	790	830	860	900	
10R22.5 LRG X [®] MULTI D XZE [®]	LBS SINGLE	8160	8560	8960	9350	9700	10050	10410	10720	11030	11350				S 5675 LBS AT 115 PSI
	LBS DUAL	15440	16180	16920	17640	18340	19040	19760	20300	20840	21420				D 5355 LBS AT 115 PSI
	KG SINGLE	3700	3880	4060	4240	4400	4560	4720	4860	5000	5150				S 2575 KG AT 790 kPa
	KG DUAL	7000	7320	7640	8000	8320	8640	8960	9200	9440	9720				D 2430 KG AT 790 kPa
11R22.5 LRG X [®] LINE ENERGY D X [®] LINE ENERGY T X [®] LINE ENERGY Z X [®] MULTI D X [®] MULTI ENERGY D XDA [®] 5+ XDN [®] 2 XTE [®] XZE 2 [™] Standard Sizes	LBS SINGLE	9060	9540	9980	10440	11020	11460	11900	12350						S 6175 LBS AT 105 PSI
	LBS DUAL	17520	18320	19040	19800	20820	21660	22500	23360						D 5840 LBS AT 105 PSI
	KG SINGLE	4100	4320	4520	4740	5000	5200	5400	5600						S 2800 KG AT 720 kPa
	KG DUAL	7960	8320	8640	9000	9440	9840	10240	10600						D 2650 KG AT 720 kPa
11R22.5 LRH X [®] INCITY Z	LBS SINGLE		9360	9810	10360	10780	11350	11750	12160	12690	13090	13620			S 6940 LBS AT 123 PSI
	LBS DUAL		17260	18050	19090	19860	20870	21640	22390	23390	24110	25080			D 6395 LBS AT 123 PSI
	KG SINGLE		4250	4450	4700	4890	5150	5330	5520	5760	5940	6180			S 3150 KG AT 850 kPa
	KG DUAL		7830	8190	8660	9010	9470	9820	10160	10610	10940	11380			D 2900 KG AT 850 kPa
11R22.5 LRH X [®] LINE ENERGY Z X [®] MULTI D X [®] MULTI ENERGY Z X [®] WORKS XDY [®] X [®] WORKS Z XDN [®] 2 XDS 2 [™] Standard Sizes XZE 2 [™] Standard Sizes	LBS SINGLE		9540	9980	10440	11020	11460	11900	12350	12640	12930	13220			S 6610 LBS AT 120 PSI
	LBS DUAL		18320	19040	19800	20820	21660	22500	23360	23580	23800	24020			D 6005 LBS AT 120 PSI
	KG SINGLE		4320	4520	4740	5000	5200	5400	5600	5740	5880	6000			S 3000 KG AT 830 kPa
	KG DUAL		8320	8640	9000	9440	9840	10240	10600	10720	10840	10900			D 2725 KG AT 830 kPa

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WHEEL DIAMETER 22.5"	PSI	70	75	80	85	90	95	100	105	110	115	120	125	130	MAXIMUM LOAD AND PRESSURE ON SIDEWALL
	kPa	480	520	550	590	620	660	690	720	760	790	830	860	900	
12R22.5 LRH X [®] WORKS Z XDN [®] 2 XDS [®] XZE [®]	LBS SINGLE		10400	10900	11380	12010	12410	12810	13220	13740	14260	14780			S 7390 LBS AT 120 PSI
	LBS DUAL		19960	20760	21560	22700	23140	23580	24020	25060	26100	27120			D 6780 LBS AT 120 PSI
	KG SINGLE		4720	4940	5160	5450	5640	5820	6000	6240	6480	6700			S 3350 KG AT 830 kPa
	KG DUAL		9040	9400	9760	10300	10520	10720	10900	11360	11840	12300			D 3075 KG AT 830 kPa
235/80R22.5 LRG XR [®] V	LBS SINGLE	6940	7290	7720	7950	8280	8600	8910	9220	9350					S 4675 LBS AT 110 PSI
	LBS DUAL	12640	13260	14100	14460	15060	15880	16220	16780	17640					D 4410 LBS AT 110 PSI
	KG SINGLE	3140	3300	3500	3600	3760	3900	4040	4180	4240					S 2120 KG AT 760 kPa
	KG DUAL	5720	6000	6400	6560	6840	7200	7360	7600	8000					D 2000 KG AT 760 kPa
255/70R22.5 LRH X [®] MULTI D XZE [®]	LBS SINGLE			8380	8740	9100	9350	9790	10130	10410	10800	11020			S 5510 LBS AT 120 PSI
	LBS DUAL			15880	16440	17100	17640	17820	18440	18700	19660	20280			D 5070 LBS AT 120 PSI
	KG SINGLE			3800	3960	4120	4240	4440	4600	4720	4900	5000			S 2500 KG AT 830 kPa
	KG DUAL			7200	7440	7760	8000	8080	8360	8480	8920	9200			D 2300 KG AT 830 kPa
255/80R22.5 LRG XR [®] V	LBS SINGLE	7750	8140	8600	8880	9240	9610	9950	10300	10410					S 5205 LBS AT 110 PSI
	LBS DUAL	14100	14820	15440	16160	16820	17640	18100	18740	19220					D 4805 LBS AT 110 PSI
	KG SINGLE	3520	3700	3900	4020	4200	4360	4520	4680	4720					S 2360 KG AT 760 kPa
	KG DUAL	6400	6720	7000	7320	7640	8000	8200	8520	8720					D 2180 KG AT 760 kPa
275/70R22.5 LRJ XTY [®] 2	LBS SINGLE				9880	10340	10800	11250	11700	12140	12580	13020	13460	13880	S 6940 LBS AT 131 PSI
	LBS DUAL				18200	19060	19900	20740	21560	22380	23200	24000	24780	25580	D 6395 LBS AT 131 PSI
	KG SINGLE				4500	4680	4920	5100	5280	5500	5680	5900	6080	6300	S 3150 KG AT 900 kPa
	KG DUAL				8280	8600	9040	9360	9720	10120	10440	10880	11200	11600	D 2900 KG AT 900 kPa
275/70R22.5 LRJ X [®] INCITY Z	LBS SINGLE				9880	10340	10800	11250	11700	12140	12580	13020	13460	13880	S 6940 LBS AT 130 PSI
	LBS DUAL				18200	19060	19900	20740	21560	22380	23200	24000	24780	25580	D 6395 LBS AT 130 PSI
	KG SINGLE				4500	4680	4920	5100	5280	5500	5680	5900	6080	6300	S 3150 KG AT 900 kPa
	KG DUAL				8280	8600	9040	9360	9720	10120	10440	10880	11200	11600	D 2900 KG AT 900 kPa
275/70R22.5 LRJ X [®] MULTI Z - 275	LBS SINGLE				9880	10340	10800	11250	11700	12140	12580	13020	13460	13880	S 6940 LBS AT 131 PSI
	LBS DUAL				18200	19060	19900	20740	21560	22380	23200	24000	24780	25580	D 6395 LBS AT 131 PSI
	KG SINGLE				4500	4680	4920	5100	5280	5500	5680	5900	6080	6300	S 3150 KG AT 900 kPa
	KG DUAL				8280	8600	9040	9360	9720	10120	10440	10880	11200	11600	D 2900 KG AT 900 kPa

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WHEEL DIAMETER 22.5"	PSI	70	75	80	85	90	95	100	105	110	115	120	125	130	MAXIMUM LOAD AND PRESSURE ON SIDEWALL	
	kPa	480	520	550	590	620	660	690	720	760	790	830	860	900		
275/80R22.5 LRG X [®] LINE ENERGY D X [®] LINE ENERGY D + X [®] LINE ENERGY T X [®] LINE ENERGY Z X [®] MULTI D X [®] MULTI ENERGY D XDA [®] ENERGY + XDA [®] 5+ XDN [®] 2 XTE [®] XZE 2™ Standard Sizes	LBS SINGLE	9000	9450	9880	10310	10740	11020	11560	11960	12350					S	6175 LBS AT 110 PSI
	LBS DUAL	16380	17200	18160	18760	19540	20280	21040	21760	22700					D	5675 LBS AT 110 PSI
	KG SINGLE	4080	4280	4480	4680	4880	5000	5240	5420	5600					S	2800 KG AT 760 kPa
	KG DUAL	7440	7800	8240	8520	8880	9200	9560	9880	10300					D	2575 KG AT 760 kPa
275/80R22.5 LRH X [®] LINE ENERGY Z XZE [®]	LBS SINGLE		9830	10350	10870	11380	11880	12380	12870	13360	13840	14320			S	7160 LBS AT 120 PSI
	LBS DUAL		18160	19120	20060	21000	21940	22860	23760	24660	25560	26440			D	6610 LBS AT 120 PSI
	KG SINGLE		4480	4680	4940	5140	5420	5600	5800	6060	6240	6500			S	3250 KG AT 830 kPa
	KG DUAL		8240	8640	9120	9520	10000	10360	10720	11200	11520	12000			D	3000 KG AT 830 kPa
275/80R22.5 LRH X [®] MULTI ENERGY Z	LBS SINGLE		10140	10620	11100	11680	12190	12700	13220	13580	13940	14320			S	7160 LBS AT 123 PSI
	LBS DUAL		19480	20280	21040	22040	22700	23360	24020	24820	25640	26440			D	6610 LBS AT 123 PSI
	KG SINGLE		4600	4820	5040	5300	5540	5780	6000	6320	6460	6500			S	3250 KG AT 850 kPa
	KG DUAL		8840	9200	9560	10000	10240	10320	10900	11280	11640	12000			D	3000 KG AT 850 kPa
295/60R22.5 LRJ X [®] LINE ENERGY Z - 295 X [®] MULTI D 295	LBS SINGLE				10520	11010	11500	11980	12460	12930	13400	13860	14320	14780	S	7390 LBS AT 130 PSI
	LBS DUAL				19300	20200	21100	21980	22860	23720	24580	25440	26280	27120	D	6780 LBS AT 130 PSI
	KG SINGLE				4770	4990	5220	5430	5650	5860	6080	6290	6460	6700	S	3350 KG AT 900 kPa
	KG DUAL				8750	9160	9570	9970	10370	10760	11150	11540	11920	12300	D	3075 KG AT 900 kPa
295/80R22.5 LRH XZA2 [®] ENERGY	LBS SINGLE		10750	11320	11880	12440	12990	13540	14080	14600	15140	15660			S	7830 LBS AT 120 PSI
	LBS DUAL		19060	20060	21060	22060	23020	24000	24940	25900	26840	27760			D	6940 LBS AT 120 PSI
	KG SINGLE		4880	5100	5400	5620	5920	6120	6340	6620	6820	7100			S	3550 KG AT 830 kPa
	KG DUAL		8680	9080	9600	9960	10480	10880	11240	11760	12120	12600			D	3150 KG AT 830 kPa
295/80R22.5 LRH X [®] COACH HL Z	LBS SINGLE		11150	11660	12340	12850	13510	13990	14480	15120	15580	16220			S	8270 LBS AT 123 PSI
	LBS DUAL		19330	20230	21400	22260	23410	24250	25080	26210	27020	28100			D	7160 LBS AT 123 PSI
	KG SINGLE		5060	5290	5600	5830	6130	6350	6570	6860	7070	7360			S	3750 KG AT 850 kPa
	KG DUAL		8770	9180	9710	10100	10620	11000	11380	11890	12260	12750			D	3250 KG AT 850 kPa
295/80R22.5 LRH X [®] MULTIWAY 3D XZE [®]	LBS SINGLE		10560	11040	11680	12160	12780	13240	13710	14300	14770	15360			S	7830 LBS AT 123 PSI
	LBS DUAL		18730	19590	20740	21580	22680	23500	24310	25390	26190	27240			D	6940 LBS AT 123 PSI
	KG SINGLE		4790	5010	5300	5520	5800	6010	6220	6490	6700	6970			S	3550 KG AT 850 kPa
	KG DUAL		8500	8890	9410	9790	10290	10660	11030	11520	11880	12360			D	3150 KG AT 850 kPa

MICHELIN INFLATION CHARTS FOR TRUCK TIRES

To select the proper load and inflation table, locate your tire size in the following pages, then match your tire's sidewall markings to the table with the same sidewall markings. If your tire's sidewall markings do not match any table listed, please contact your Michelin dealer for the applicable load and inflation table.

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Note: The actual load and inflation pressure used must not exceed the wheel manufacturer's maximum conditions. Never exceed a wheel manufacturer's limits without permission from the component manufacturer.

S = Single configuration, or 2 tires per axle.

D = Dual configuration, or 4 tires per axle.

Loads are indicated per axle

WHEEL DIAMETER 22.5"	PSI	70	75	80	85	90	95	100	105	110	115	120	125	130	MAXIMUM LOAD AND PRESSURE ON SIDEWALL
	kPa	480	520	550	590	620	660	690	720	760	790	830	860	900	
305/70R22.5 LRL XRV®	LBS SINGLE		10750	11320	11880	12440	12990	13540	14080	14600	15140	15660			S 7830 LBS AT 120 PSI
	LBS DUAL		19060	20060	21060	22060	23020	24000	24940	25900	26840	27760			D 6940 LBS AT 120 PSI
	KG SINGLE		4880	5100	5400	5620	5920	6120	6340	6620	6820	7100			S 3550 KG AT 830 kPa
	KG DUAL		8680	9080	9600	9960	10480	10880	11240	11760	12120	12600			D 3150 KG AT 830 kPa
305/70R22.5 LRL X® INCITY Z	LBS SINGLE				11480	11940	12560	13000	13470	14060	14500	15070	15520	16100	S 8050 LBS AT 130 PSI
	LBS DUAL				21070	21930	23060	23870	24710	25790	26600	27680	28480	29560	D 7390 LBS AT 130 PSI
	KG SINGLE				5210	5420	5700	5900	6110	6380	6580	6840	7040	7300	S 3650 KG AT 900 kPa
	KG DUAL				9560	9950	10460	10830	11210	11700	12070	12560	12920	13400	D 3350 KG AT 900 kPa
305/85R22.5 LRJ X® INCITY GRIP D SL X® INCITY Z SL	LBS SINGLE			11680	12200	12700	13220	13660	14140	14780	15140	15660			S 7830 LBS AT 120 PSI
	LBS DUAL			21420	22200	23120	24020	24860	25740	27120	27680	28640			D 7160 LBS AT 120 PSI
	KG SINGLE			5300	5540	5760	6000	6200	6420	6700	6820	7100			S 3550 KG AT 830 kPa
	KG DUAL			9720	10080	10480	10900	11280	11680	12300	12480	13000			D 3250 KG AT 830 kPa
315/80R22.5 LRL X® INCITY ENERGY Z	LBS SINGLE				13350	13910	14610	15140	15670	16350	16880	17570	18070	18740	S 9370 LBS AT 130 PSI
	LBS DUAL				25150	26190	27510	28520	29490	30820	31790	33060	34010	35270	D 8820 LBS AT 130 PSI
	KG SINGLE				6060	6310	6630	6870	7110	7420	7660	7970	8200	8500	S 4250 KG AT 900 kPa
	KG DUAL				11410	11880	12480	12940	13380	13980	14420	15000	15430	16000	D 4000 KG AT 900 kPa
315/80R22.5 LRL XZU®S2	LBS SINGLE				14240	14900	15560	16220	16860	17500	18140	18760	19380	20000	S 10000 LBS AT 130 PSI
	LBS DUAL				23540	24640	25740	26800	27880	28960	30000	31040	32040	33080	D 8270 LBS AT 130 PSI
	KG SINGLE				6460	6740	7080	7340	7580	7920	8180	8500	8740	9070	S 4535 KG AT 900 kPa
	KG DUAL				10680	11120	11720	12120	12560	13120	13520	14040	14480	15000	D 3750 KG AT 900 kPa
315/80R22.5 LRL X® LINE ENERGY Z COACH X® MULTIWAY 3D XZE® X® WORKS XDY® X® WORKS Z XDN®2 GRIP	LBS SINGLE				12830	13340	13880	14380	14880	15220	15840	16540	17380	18180	S 9090 LBS AT 130 PSI
	LBS DUAL				23360	24280	25580	26180	27080	27760	28840	30440	31640	33080	D 8270 LBS AT 130 PSI
	KG SINGLE				5820	6060	6300	6520	6740	6900	7180	7500	7880	8250	S 4125 KG AT 900 kPa
	KG DUAL				10600	11000	11600	11880	12280	12600	13080	13800	14360	15000	D 3750 KG AT 900 kPa
365/70R22.5 LRL XZA®	LBS SINGLE			14700	15420	16140	16860	17560	18260	18960	19640	20400	21000		S 10500 LBS AT 125 PSI
	LBS DUAL													D	
	KG SINGLE			6640	7020	7320	7680	7960	8240	8600	8880	9240	9500		S 4750 KG AT 860 kPa
	KG DUAL													D	
385/55R22.5 LRL X® MULTI T2	LBS SINGLE				14120	14780	15440	16080	16720	17360	17980	18600	19220	19840	S 9920 LBS AT 130 PSI
	LBS DUAL													D	
	KG SINGLE				6420	6680	7020	7280	7520	7860	8100	8440	8680	9000	S 4500 KG AT 900 kPa
	KG DUAL													D	
385/65R22.5 LRJ XZY® 3 Wide Base	LBS SINGLE		13440	13880	14700	15300	16100	16460	17020	17640	18100	18740			S 9370 LBS AT 120 PSI
	LBS DUAL													D	
	KG SINGLE		6120	6300	6700	6940	7300	7480	7700	8000	8200	8500			S 4250 KG AT 830 kPa
	KG DUAL													D	
385/65R22.5 LRL X® MULTIWAY HD XZE®	LBS SINGLE				15710	16350	17190	17830	18450	19240	19860	20650	21250	22000	S 11000 LBS AT 130 PSI
	LBS DUAL													D	
	KG SINGLE				7130	7420	7800	8090	8370	8730	9010	9370	9640	10000	S 5000 KG AT 900 kPa
	KG DUAL													D	

MICHELIN INFLATION CHARTS FOR TRUCK TIRES

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D = Dual configuration, or 4 tires per axle.

Loads are indicated per axle

WHEEL DIAMETER 22.5"	PSI	70	75	80	85	90	95	100	105	110	115	120	125	130	MAXIMUM LOAD AND PRESSURE ON SIDEWALL
	kPa	480	520	550	590	620	660	690	720	760	790	830	860	900	
425/65R22.5 LRL XZY [®] 3 Wide Base	LBS SINGLE		15980	16540	17480	18200	18740	19580	20200	21000	21400	22800			S 11400 LBS AT 120 PSI
	LBS DUAL														D
	KG SINGLE		7280	7500	7960	8260	8500	8880	9160	9500	9760	10300			S 5150 KG AT 830 kPa
	KG DUAL														D
425/65R22.5 LRL XFE [™] Wide Base (Steer)	LBS SINGLE		15660	16480	17300	18120	18920	19700	20400	21200	22000	22800			S 11400 LBS AT 120 PSI
	LBS DUAL														D
	KG SINGLE		7080	7420	7840	8160	8580	8880	9200	9600	9900	10300			S 5150 KG AT 825 kPa
	KG DUAL														D
445/50R22.5 LRL X ONE [®] LINE ENERGY T2	LBS SINGLE		14000	14740	15480	16200	16920	17640	18340	19020	19720	20400			S 10200 LBS AT 120 PSI
	LBS DUAL														D
	KG SINGLE		6360	6660	7040	7320	7700	7980	8260	8620	8900	9250			S 4625 KG AT 830 kPa
	KG DUAL														D
445/50R22.5 LRL X ONE [®] LINE ENERGY D X ONE [®] LINE GRIP D X ONE [®] MULTI ENERGY T	LBS SINGLE		13880	14620	15360	16060	16780	17480	18180	18740	19560	20400			S 10200 LBS AT 120 PSI
	LBS DUAL														D
	KG SINGLE		6300	6640	6960	7280	7620	7940	8240	8500	8860	9250			S 4625 KG AT 830 kPa
	KG DUAL														D
445/65R22.5 LRL XZY [®] 3 Wide Base	LBS SINGLE				18220	19080	19920	20800	21600	22400	23200	24000	24800	25600	S 12800 LBS AT 130 PSI
	LBS DUAL														D
	KG SINGLE				8280	8600	9060	9380	9700	10140	10460	10880	11180	11600	S 5800 KG AT 900 kPa
	KG DUAL														D
445/65R22.5 LRL XZL [™] Wide Base	LBS SINGLE		17320	18180	18960	19740	20400	21200	22000	22800	23400	24600			S 12300 LBS AT 120 PSI
	LBS DUAL														D
	KG SINGLE		7900	8250	8640	8940	9250	9640	9920	10300	10580	11200			S 5600 KG AT 830 kPa
	KG DUAL														D
455/55R22.5 LRL X ONE [®] LINE GRIP D X ONE [®] MULTI ENERGY T	LBS SINGLE		15000	15800	16580	17360	18120	18880	19640	20400	21200	22000			S 11000 LBS AT 120 PSI
	LBS DUAL														D
	KG SINGLE		6800	7160	7520	7880	8220	8560	8900	9250	9580	10000			S 5000 KG AT 830 kPa
	KG DUAL														D
455/55R22.5 LRM X ONE [®] XZU [®] S X ONE [®] XZY [®] 3	LBS SINGLE				16580	17360	18120	18880	19640	20400	21200	22000	22600	23400	S 11700 LBS AT 130 PSI
	LBS DUAL														D
	KG SINGLE				7520	7880	8220	8560	8900	9250	9580	10000	10240	10600	S 5300 KG AT 900 kPa
	KG DUAL														D

MICHELIN INFLATION CHARTS FOR TRUCK TIRES

To select the proper load and inflation table, locate your tire size in the following pages, then match your tire's sidewall markings to the table with the same sidewall markings. If your tire's sidewall markings do not match any table listed, please contact your Michelin dealer for the applicable load and inflation table.

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Note: The actual load and inflation pressure used must not exceed the wheel manufacturer's maximum conditions. Never exceed a wheel manufacturer's limits without permission from the component manufacturer.

S = Single configuration, or 2 tires per axle.

D = Dual configuration, or 4 tires per axle.

Loads are indicated per axle

WHEEL DIAMETER 24.5"	PSI	70	75	80	85	90	95	100	105	110	115	120	MAXIMUM LOAD AND PRESSURE ON SIDEWALL	
	kPa	480	520	550	590	620	660	690	720	760	790	830		
11R24.5 LRG XTE® XZE 2™ Standard Sizes	LBS SINGLE	9640	10140	10620	11100	11680	12190	12700	13220				S	6610 LBS AT 105 PSI
	LBS DUAL	18640	19480	20280	21040	22040	22700	23360	24020				D	6005 LBS AT 105 PSI
	KG SINGLE	4380	4600	4820	5040	5300	5540	5780	6000				S	3000 KG AT 720 kPa
	KG DUAL	8440	8840	9200	9560	10000	10320	10640	10900				D	2725 KG AT 720 kPa
11R24.5 LRH X® LINE ENERGY T X® LINE ENERGY Z X® MULTI D X® MULTI ENERGY D X® WORKS GRIP D X® WORKS XDY® X® WORKS Z XDA®5+ XDN®2 XDS 2™ Standard Sizes XZE 2™ Standard Sizes	LBS SINGLE		10140	10620	11100	11680	12190	12700	13220	13580	13940	14320	S	7160 LBS AT 120 PSI
	LBS DUAL		19480	20280	21040	22040	22700	23360	24020	24820	25620	26440	D	6610 LBS AT 120 PSI
	KG SINGLE		4600	4820	5040	5300	5540	5780	6000	6160	6320	6500	S	3250 KG AT 830 kPa
	KG DUAL		8840	9200	9560	10000	10320	10640	10900	11280	11640	12000	D	3000 KG AT 830 kPa
275/80R24.5 LRG X® LINE ENERGY D X® LINE ENERGY T XDA®5+ XDN®2 XZE 2™ Standard Sizes	LBS SINGLE	9090	9540	9880	10420	10840	11350	11670	12080	12350			S	6175 LBS AT 110 PSI
	LBS DUAL	16540	17360	18160	18960	19720	20820	21240	21980	22700			D	5675 LBS AT 110 PSI
	KG SINGLE	4120	4320	4480	4720	4920	5150	5300	5480	5600			S	2800 KG AT 760 kPa
	KG DUAL	7480	7880	8240	8600	8960	9440	9640	9960	10300			D	2575 KG AT 760 kPa
275/80R24.5 LRH X® LINE ENERGY Z	LBS SINGLE		9540	9880	10420	10900	11350	11670	12080	12350	12880	13560	S	6780 LBS AT 120 PSI
	LBS DUAL		17360	18160	18960	19720	20820	21240	21980	22700	23440	24700	D	6175 LBS AT 120 PSI
	KG SINGLE		4320	4480	4720	4920	5150	5300	5480	5600	5840	6150	S	3075 KG AT 830 kPa
	KG DUAL		7880	8240	8600	8960	9440	9640	9960	10300	10640	11200	D	2800 KG AT 830 kPa

MICHELIN INFLATION CHARTS FOR RV USAGE

For RV use only, Michelin displays the loads **per axle end** in the load and inflation tables, as we recommend weighing each axle end separately and using the heaviest end weight to determine the axle's cold inflation tire pressure. **For control of your RV, it is critical the tire pressures be the same across an axle, while NEVER exceeding the maximum pressure limit stamped on the wheels.**

To select the proper load and inflation table, locate your tire size in the following pages, then match your tire's sidewall markings to the table with the same sidewall markings. If your tire's sidewall markings do not match any table listed, please contact your Michelin dealer for the applicable load and inflation table.

Industry load and inflation standards are in a constant state of change, and Michelin continually updates its product information to reflect these changes. Printed material may not reflect the latest load and inflation standards.

In the load and inflation tables, SINGLE means an axle with one tire mounted on each end, while Dual means an axle with two tires mounted on each end. In an RV application, the loads indicated represent the total weight of an axle end. When one axle end weighs more than the other, use the heaviest of the two end weights to determine the unique tire pressure for all tires on the axle. The maximum cold pressure for each axle may vary, depending on their weights. These tables are applicable for all RV axles, whether or not they are power-driven.

WHEEL DIAMETER 15"	PSI	30	35	40	45	50	MAXIMUM LOAD AND PRESSURE ON SIDEWALL	
	kPa	210	240	280	310	340		
205/65R15C LRC	LBS SINGLE	1175	1310	1485	1605	1730	S	1875 LBS AT 54 PSI
	LBS DUAL	2215	2465	2785	3030	3260	D	1765 LBS AT 54 PSI
Agilis® CrossClimate® C-Metric	KG SINGLE	535	595	675	730	785	S	850 KG AT 375 kPa
	KG DUAL	1005	1120	1265	1375	1480	D	800 KG AT 375 kPa

MICHELIN INFLATION CHARTS FOR RV USAGE

In the load and inflation tables, **SINGLE** means an axle with one tire mounted on each end, while **Dual** means an axle with two tires mounted on each end. In an RV application, the loads indicated represent the total weight of an axle end. When one axle end weighs more than the other, use the heaviest of the two end weights to determine the unique tire pressure for all tires on the axle. The maximum cold pressure for each axle may vary, depending on their weights. These tables are applicable for all RV axles, whether or not they are power-driven.

WHEEL DIAMETER 16"	PSI	30	35	40	45	50	55	60	65	70	75	80	MAXIMUM LOAD AND PRESSURE ON SIDEWALL	
	kPa	210	240	280	310	340	380	410	450	480	520	550		
195/75R16C LRD Agilis® CrossClimate® C-Metric	LBS SINGLE	1110	1245	1410	1530	1640	1795	1905	2060				S	2150 LBS AT 69 PSI
	LBS DUAL	2125	2355	2665	2895	3115	3415	3625	3900				D	2040 LBS AT 69 PSI
	KG SINGLE	505	565	640	695	745	815	865	935				S	975 KG AT 475 kPa
	KG DUAL	965	1070	1210	1315	1415	1550	1645	1770				D	925 KG AT 475 kPa
225/75R16C LRE Agilis® CrossClimate® C-Metric	LBS SINGLE		1585	1795	1950	2090	2290	2435	2620	2765	2950	3085	S	3195 LBS AT 83 PSI
	LBS DUAL		3060	3470	3765	4055	4430	4705	5070	5345	5695	5950	D	3085 LBS AT 83 PSI
	KG SINGLE		720	815	885	950	1040	1105	1190	1255	1340	1400	S	1450 KG AT 575 kPa
	KG DUAL		1390	1575	1710	1840	2010	2135	2300	2425	2585	2700	D	1400 KG AT 575 kPa
235/65R16C LRE Agilis® CrossClimate® C-Metric	LBS SINGLE		1585	1795	1950	2090	2290	2435	2620	2765	2950	3085	S	3195 LBS AT 83 PSI
	LBS DUAL		2975	3370	3655	3935	4305	4570	4925	5190	5530	5785	D	3000 LBS AT 83 PSI
	KG SINGLE		720	815	885	950	1040	1105	1190	1255	1340	1400	S	1450 KG AT 575 kPa
	KG DUAL		1350	1530	1660	1785	1955	2075	2235	2355	2510	2625	D	1360 KG AT 575 kPa
LT215/85R16 LRE Agilis® CrossClimate® XPS RIB®	LBS SINGLE		1495	1640	1785	1940	2055	2180	2335	2430	2550	2680	S	2680 LBS AT 80 PSI
	LBS DUAL		2720	2980	3250	3530	3723	3970	4300	4420	4640	4940	D	2470 LBS AT 80 PSI
	KG SINGLE		678	744	809	880	932	989	1059	1102	1156	1215	S	1215 KG AT 550 kPa
	KG DUAL		1234	1351	1474	1601	1689	1801	1950	2005	2104	2240	D	1120 KG AT 550 kPa
LT225/75R16 LRE XPS RIB®	LBS SINGLE			1650	1790	1940	2060	2190	2335	2440	2560	2680	S	2680 LBS AT 80 PSI
	LBS DUAL			3000	3260	3530	3750	3990	4300	4440	4660	4940	D	2470 LBS AT 80 PSI
	KG SINGLE			748	812	880	934	993	1059	1107	1161	1215	S	1215 KG AT 550 kPa
	KG DUAL			1361	1478	1601	1701	1810	1950	2014	2114	2241	D	1120 KG AT 550 kPa
LT225/75R16 LRE Agilis® CrossClimate®	LBS SINGLE			1650	1790	1940	2060	2190	2335	2440	2560	2680	S	2680 LBS AT 90 PSI
	LBS DUAL			3000	3260	3530	3750	3990	4300	4440	4660	4940	D	2470 LBS AT 90 PSI
	KG SINGLE			748	812	880	934	993	1059	1107	1161	1215	S	1215 KG AT 620 kPa
	KG DUAL			1361	1478	1601	1701	1810	1950	2014	2114	2241	D	1120 KG AT 620 kPa
LT235/85R16 LRE Agilis® CrossClimate® XPS RIB®	LBS SINGLE		1740	1862	1985	2205	2315	2425	2623	2755	2910	3042	S	3042 LBS AT 80 PSI
	LBS DUAL		3170	3390	3610	4012	4211	4410	4762	5014	5296	5556	D	2778 LBS AT 80 PSI
	KG SINGLE		790	845	900	1000	1050	1100	1190	1250	1320	1380	S	1380 KG AT 550 kPa
	KG DUAL		1440	1540	1640	1820	1910	2000	2160	2270	2400	2520	D	1260 KG AT 550 kPa
LT245/75R16 LRE Agilis® CrossClimate® XPS RIB®	LBS SINGLE		1700	1865	2030	2205	2335	2480	2625	2765	2900	3042	S	3042 LBS AT 80 PSI
	LBS DUAL		3090	3390	3690	4012	4250	4510	4762	5030	5280	5556	D	2778 LBS AT 80 PSI
	KG SINGLE		790	845	920	1000	1060	1125	1190	1255	1315	1380	S	1380 KG AT 550 kPa
	KG DUAL		1440	1537	1675	1820	1927	2045	2160	2280	2395	2520	D	1260 KG AT 550 kPa

MICHELIN INFLATION CHARTS FOR RV USAGE

In the load and inflation tables, **SINGLE** means an axle with one tire mounted on each end, while **Dual** means an axle with two tires mounted on each end. In an RV application, the loads indicated represent the total weight of an axle end. When one axle end weighs more than the other, use the heaviest of the two end weights to determine the unique tire pressure for all tires on the axle. The maximum cold pressure for each axle may vary, depending on their weights. These tables are applicable for all RV axles, whether or not they are power-driven.

WHEEL DIAMETER 19.5"	PSI	65	70	75	80	85	90	95	100	105	110	115	120	MAXIMUM LOAD AND PRESSURE ON SIDEWALL	
	kPa	450	480	520	550	590	620	660	690	720	760	790	830		
225/70R19.5 LRG XZE®	LBS SINGLE	2755	2895	3040	3195	3315	3450	3640	3715	3845	3970			S	3970 LBS AT 110 PSI
	LBS DUAL	5200	5440	5720	6000	6230	6490	6830	6980	7230	7500			D	3750 LBS AT 110 PSI
	KG SINGLE	1250	1310	1380	1450	1500	1570	1650	1690	1740	1800			S	1800 KG AT 760 kPa
	KG DUAL	2360	2460	2600	2720	2820	2940	3100	3160	3280	3400			D	1700 KG AT 760 kPa
245/70R19.5 LRH XZE®	LBS SINGLE			3390	3570	3750	3925	4100	4270	4440	4610	4775	4940	S	4940 LBS AT 120 PSI
	LBS DUAL			6420	6760	7100	7430	7760	8080	8400	8720	9040	9350	D	4675 LBS AT 120 PSI
	KG SINGLE			1540	1610	1700	1770	1860	1930	2000	2090	2150	2240	S	2240 KG AT 830 kPa
	KG DUAL			2920	3060	3220	3360	3520	3660	3780	3960	4080	4240	D	2120 KG AT 830 kPa
265/70R19.5 LRG X® MULTI Z 19.5	LBS SINGLE	3570	3755	4000	4185	4430	4605	4850	5025	5190	5420			S	5510 LBS AT 112 PSI
	LBS DUAL	6735	7085	7560	7900	8365	8705	9145	9475	9810	10240			D	5205 LBS AT 112 PSI
	KG SINGLE	1620	1705	1815	1900	2010	2090	2200	2280	2355	2460			S	2500 KG AT 775 kPa
	KG DUAL	3055	3215	3430	3585	3795	3950	4150	4300	4450	4645			D	2360 KG AT 775 kPa
285/70R19.5 LRH X® MULTI Z 19.5	LBS SINGLE			4460	4670	4935	5135	5400	5595	5785	6050	6235	6490	S	6610 LBS AT 123 PSI
	LBS DUAL			8330	8715	9215	9590	10085	10445	10810	11285	11640	12110	D	6175 LBS AT 123 PSI
	KG SINGLE			2025	2120	2240	2330	2450	2540	2625	2745	2830	2945	S	3000 KG AT 850 kPa
	KG DUAL			3780	3955	4180	4350	4575	4740	4905	5120	5280	5495	D	2800 KG AT 850 kPa

MICHELIN INFLATION CHARTS FOR RV USAGE

In the load and inflation tables, **SINGLE** means an axle with one tire mounted on each end, while **Dual** means an axle with two tires mounted on each end. In an RV application, the loads indicated represent the total weight of an axle end. When one axle end weighs more than the other, use the heaviest of the two end weights to determine the unique tire pressure for all tires on the axle. The maximum cold pressure for each axle may vary, depending on their weights. These tables are applicable for all RV axles, whether or not they are power-driven.

WHEEL DIAMETER 22.5"	PSI	70	75	80	85	90	95	100	105	110	115	120	125	130	MAXIMUM LOAD AND PRESSURE ON SIDEWALL	
	kPa	480	520	550	590	620	660	690	720	760	790	830	860	900		
10R22.5 LRG XZE®	LBS SINGLE	4080	4280	4480	4675	4850	5025	5205	5360	5515	5675				S	5675 LBS AT 115 PSI
	LBS DUAL	7720	8090	8460	8820	9170	9520	9880	10150	10420	10710				D	5355 LBS AT 115 PSI
	KG SINGLE	1850	1940	2030	2120	2200	2280	2360	2430	2500	2575				S	2575 KG AT 790 kPa
	KG DUAL	3500	3660	3820	4000	4160	4320	4480	4600	4720	4860				D	2430 KG AT 790 kPa
11R22.5 LRG X® LINE ENERGY Z XZE 2™ Standard Sizes	LBS SINGLE	4530	4770	4990	5220	5510	5730	5950	6175						S	6175 LBS AT 105 PSI
	LBS DUAL	8760	9160	9520	9900	10410	10830	11250	11680						D	5840 LBS AT 105 PSI
	KG SINGLE	2050	2160	2260	2370	2500	2600	2700	2800						S	2800 KG AT 720 kPa
	KG DUAL	3980	4160	4320	4500	4720	4920	5120	5300						D	2650 KG AT 720 kPa
11R22.5 LRH X® LINE ENERGY Z XZE 2™ Standard Sizes	LBS SINGLE		4770	4990	5220	5510	5730	5950	6175	6320	6465	6610			S	6610 LBS AT 120 PSI
	LBS DUAL		9160	9520	9900	10410	10830	11250	11680	11790	11900	12010			D	6005 LBS AT 120 PSI
	KG SINGLE		2160	2260	2370	2500	2600	2700	2800	2870	2940	3000			S	3000 KG AT 830 kPa
	KG DUAL		4160	4320	4500	4720	4920	5120	5300	5360	5420	5450			D	2725 KG AT 830 kPa
12R22.5 LRH XZE®★	LBS SINGLE		5200	5450	5690	6005	6205	6405	6610	6870	7130	7390			S	7390 LBS AT 120 PSI
	LBS DUAL		9980	10380	10780	11350	11570	11790	12010	12530	13050	13560			D	6780 LBS AT 120 PSI
	KG SINGLE		2360	2470	2580	2725	2820	2910	3000	3120	3240	3350			S	3350 KG AT 830 kPa
	KG DUAL		4520	4700	4880	5150	5260	5360	5450	5680	5920	6150			D	3075 KG AT 830 kPa
235/80R22.5 LRG XRV®	LBS SINGLE	3470	3645	3860	3975	4140	4300	4455	4610	4675					S	4675 LBS AT 110 PSI
	LBS DUAL	6320	6630	7050	7230	7530	7940	8110	8390	8820					D	4410 LBS AT 110 PSI
	KG SINGLE	1570	1650	1750	1800	1880	1950	2020	2090	2120					S	2120 KG AT 760 kPa
	KG DUAL	2860	3000	3200	3280	3420	3600	3680	3800	4000					D	2100 KG AT 760 kPa
255/70R22.5 LRH XZE®★	LBS SINGLE			4190	4370	4550	4675	4895	5065	5205	5400	5510			S	5510 LBS AT 120 PSI
	LBS DUAL			7940	8220	8550	8820	8910	9220	9350	9830	10140			D	5070 LBS AT 120 PSI
	KG SINGLE			1900	1980	2060	2120	2220	2300	2360	2450	2500			S	2500 KG AT 830 kPa
	KG DUAL			3600	3720	3880	4000	4040	4180	4240	4460	4600			D	2300 KG AT 830 kPa
255/80R22.5 LRG XRV®	LBS SINGLE	3875	4070	4300	4440	4620	4805	4975	5150	5205					S	5205 LBS AT 110 PSI
	LBS DUAL	7050	7410	7720	8080	8410	8820	9050	9370	9610					D	4805 LBS AT 110 PSI
	KG SINGLE	1760	1850	1950	2010	2100	2180	2260	2340	2360					S	2360 KG AT 760 kPa
	KG DUAL	3200	3360	3500	3660	3820	4000	4100	4260	4360					D	2180 KG AT 760 kPa
275/70R22.5 LRJ X® MULTI Z - 275	LBS SINGLE				4940	5170	5400	5625	5850	6070	6290	6510	6730	6940	S	6940 LBS AT 131 PSI
	LBS DUAL				9100	9530	9950	10370	10780	11190	11600	12000	12390	12790	D	6395 LBS AT 131 PSI
	KG SINGLE				2250	2340	2460	2550	2640	2750	2840	2950	3040	3150	S	3150 KG AT 900 kPa
	KG DUAL				4140	4300	4520	4680	4860	5060	5220	5440	5600	5800	D	2900 KG AT 900 kPa
275/80R22.5 LRG X® LINE ENERGY Z XZE 2™ Standard Sizes	LBS SINGLE	4500	4725	4940	5155	5370	5510	5780	5980	6175					S	6175 LBS AT 110 PSI
	LBS DUAL	8190	8600	9080	9380	9770	10140	10520	10880	11350					D	5675 LBS AT 110 PSI
	KG SINGLE	2040	2140	2240	2340	2440	2500	2620	2710	2800					S	2800 KG AT 760 kPa
	KG DUAL	3720	3900	4120	4260	4440	4600	4780	4940	5150					D	2575 KG AT 760 kPa
275/80R22.5 LRH X® LINE ENERGY Z XZE®	LBS SINGLE		4915	5175	5435	5690	5940	6190	6435	6680	6920	7160			S	7160 LBS AT 120 PSI
	LBS DUAL		9080	9560	10030	10500	10970	11430	11880	12330	12780	13220			D	6610 LBS AT 120 PSI
	KG SINGLE		2240	2340	2470	2570	2710	2800	2900	3030	3120	3250			S	3250 KG AT 830 kPa
	KG DUAL		4120	4320	4560	4760	5000	5180	5360	5600	5760	6000			D	3000 KG AT 830 kPa
295/80R22.5 LRH XZA2® ENERGY	LBS SINGLE		5375	5660	5940	6220	6495	6770	7040	7300	7570	7830			S	7830 LBS AT 120 PSI
	LBS DUAL		9530	10030	10530	11030	11510	12000	12470	12950	13420	13880			D	6940 LBS AT 120 PSI
	KG SINGLE		2440	2550	2700	2810	2960	3060	3170	3310	3410	3550			S	3550 KG AT 830 kPa
	KG DUAL		4340	4540	4800	4980	5240	5440	5620	5880	6060	6300			D	3150 KG AT 830 kPa
295/80R22.5 LRH X® COACH HL Z	LBS SINGLE		5575	5830	6170	6425	6755	6995	7240	7560	7790	8110			S	8270 LBS AT 123 PSI
	LBS DUAL		9665	10115	10700	11130	11705	12125	12540	13105	13510	14050			D	7160 LBS AT 123 PSI
	KG SINGLE		2530	2645	2800	2915	3065	3175	3285	3430	3535	3680			S	3750 KG AT 850 kPa
	KG DUAL		4385	4590	4855	5050	5310	5500	5690	5945	6130	6375			D	3250 KG AT 850 kPa
295/80R22.5 LRH X® MULTIWAY 3D XZE®	LBS SINGLE		5280	5520	5840	6080	6390	6620	6855	7150	7385	7680			S	7830 LBS AT 123 PSI
	LBS DUAL		9365	9795	10370	10790	11340	11750	12155	12695	13095	13620			D	6940 LBS AT 123 PSI
	KG SINGLE		2395	2505	2650	2760	2900	3005	3110	3245	3350	3485			S	3550 KG AT 850 kPa
	KG DUAL		4250	4445	4705	4895	5145	5330	5515	5760	5940	6180			D	3150 KG AT 850 kPa

★ With chip and cut resistant tread compound.

MICHELIN INFLATION CHARTS FOR RV USAGE

In the load and inflation tables, **SINGLE** means an axle with one tire mounted on each end, while **Dual** means an axle with two tires mounted on each end. In an RV application, the loads indicated represent the total weight of an axle end. When one axle end weighs more than the other, use the heaviest of the two end weights to determine the unique tire pressure for all tires on the axle. The maximum cold pressure for each axle may vary, depending on their weights. These tables are applicable for all RV axles, whether or not they are power-driven.

WHEEL DIAMETER 22.5"	PSI	70	75	80	85	90	95	100	105	110	115	120	125	130	MAXIMUM LOAD AND PRESSURE ON SIDEWALL	
	kPa	480	520	550	590	620	660	690	720	760	790	830	860	900		
305/70R22.5 LRL XRV®	LBS SINGLE		5375	5660	5940	6220	6495	6770	7040	7300	7570	7830			S	7830 LBS AT 120 PSI
	LBS DUAL		9530	10030	10530	11030	11510	12000	12470	12950	13420	13880			D	6940 LBS AT 120 PSI
	KG SINGLE		2440	2550	2700	2810	2960	3060	3170	3310	3410	3550			S	3550 KG AT 830 kPa
	KG DUAL		4340	4540	4800	4980	5240	5440	5620	5880	6060	6300			D	3150 KG AT 830 kPa
315/80R22.5 LRL X® LINE ENERGY Z COACH X® MULTIWAY 3D XZE®	LBS SINGLE				6415	6670	6940	7190	7440	7610	7920	8270	8690	9090	S	9090 LBS AT 130 PSI
	LBS DUAL				11680	12140	12790	13090	13540	13880	14420	15220	15820	16540	D	8270 LBS AT 130 PSI
	KG SINGLE				2910	3030	3150	3260	3370	3450	3590	3750	3940	4125	S	4125 KG AT 900 kPa
	KG DUAL				5300	5500	5800	5940	6140	6300	6540	6900	7180	7500	D	3750 KG AT 900 kPa
365/70R22.5 LRL XZA®	LBS SINGLE			7350	7710	8070	8430	8780	9130	9480	9820	10200	10500		S	10500 LBS AT 125 PSI
	LBS DUAL														D	
	KG SINGLE			3320	3510	3660	3840	3980	4120	4300	4440	4620	4750		S	4750 KG AT 860 kPa
	KG DUAL														D	

MICHELIN INFLATION CHARTS FOR LIGHT TRUCK TIRES

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Note: The actual load and inflation pressure used must not exceed the wheel manufacturer's maximum conditions. Never exceed a wheel manufacturer's limits without permission from the component manufacturer.

S = Single configuration, or 2 tires per axle.

D = Dual configuration, or 4 tires per axle.

Loads are indicated per axle

WHEEL DIAMETER 15"	PSI	30	35	40	45	50	MAXIMUM LOAD AND PRESSURE ON SIDEWALL	
	kPa	210	240	280	310	340		
185/60R15C LRC	LBS SINGLE	1960	2180	2460	2680	2880	S	1475 LBS AT 54 PSI
	LBS DUAL						D	
Agilis® CrossClimate® C-Metric	KG SINGLE	890	990	1120	1220	1310	S	670 KG AT 375 kPa
	KG DUAL						D	
205/65R15C LRC	LBS SINGLE	2350	2620	2970	3210	3460	S	1875 LBS AT 54 PSI
	LBS DUAL	4430	4930	5570	6060	6520	D	1765 LBS AT 54 PSI
Agilis® CrossClimate® C-Metric	KG SINGLE	1070	1190	1350	1460	1570	S	850 KG AT 375 kPa
	KG DUAL	2010	2240	2530	2750	2960	D	800 KG AT 375 kPa

MICHELIN INFLATION CHARTS FOR LIGHT TRUCK TIRES

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Loads are indicated per axle

WHEEL DIAMETER 16"	PSI	30	35	40	45	50	55	60	65	70	75	80	MAXIMUM LOAD AND PRESSURE ON SIDEWALL
	kPa	210	240	280	310	340	380	410	450	480	520	550	
195/75R16C LRD Agilis® CrossClimate® C-Metric	LBS SINGLE	2220	2490	2820	3060	3280	3590	3810	4120				S 2150 LBS AT 69 PSI
	LBS DUAL	4250	4710	5330	5790	6230	6830	7250	7800				D 2040 LBS AT 69 PSI
Agilis® CrossClimate® C-Metric	KG SINGLE	1010	1130	1280	1390	1490	1630	1730	1870				S 975 KG AT 475 kPa
	KG DUAL	1930	2140	2420	2630	2830	3100	3290	3540				D 925 KG AT 475 kPa
225/75R16C LRE Agilis® CrossClimate® C-Metric	LBS SINGLE		3170	3590	3900	4180	4580	4870	5240	5530	5900	6170	S 3195 LBS AT 83 PSI
	LBS DUAL		6120	6940	7530	8110	8860	9410	10140	10690	11390	11900	D 3085 LBS AT 83 PSI
Agilis® CrossClimate® C-Metric	KG SINGLE		1440	1630	1770	1900	2080	2210	2380	2510	2680	2800	S 1450 KG AT 575 kPa
	KG DUAL		2780	3150	3420	3680	4020	4270	4600	4850	5170	5400	D 1400 KG AT 575 kPa
235/65R16C LRE Agilis® CrossClimate® C-Metric	LBS SINGLE		3170	3590	3900	4180	4580	4870	5240	5530	5900	6170	S 3195 LBS AT 83 PSI
	LBS DUAL		5950	6740	7310	7870	8610	9140	9850	10380	11060	11570	D 3000 LBS AT 83 PSI
Agilis® CrossClimate® C-Metric	KG SINGLE		1440	1630	1770	1900	2080	2210	2380	2510	2680	2800	S 1450 KG AT 575 kPa
	KG DUAL		2700	3060	3320	3570	3910	4150	4470	4710	5020	5250	D 1360 KG AT 575 kPa
LT215/85R16 LRE Agilis® CrossClimate® XPS RIB® XPS TRACTION®	LBS SINGLE		2990	3280	3570	3880	4110	4360	4670	4860	5100	5360	S 2680 LBS AT 80 PSI
	LBS DUAL		5440	5960	6500	7060	7446	7940	8600	8840	9280	9880	D 2470 LBS AT 80 PSI
XPS RIB® XPS TRACTION®	KG SINGLE		1356	1488	1619	1760	1864	1978	2118	2204	2313	2430	S 1215 KG AT 550 kPa
	KG DUAL		2468	2703	2948	3202	3378	3602	3901	4010	4209	4480	D 1120 KG AT 550 kPa
LT225/75R16 LRE XPS RIB®	LBS SINGLE			3300	3580	3880	4120	4380	4670	4880	5120	5360	S 2680 LBS AT 80 PSI
	LBS DUAL			6000	6520	7060	7500	7980	8600	8880	9320	9880	D 2470 LBS AT 80 PSI
XPS RIB®	KG SINGLE			1497	1624	1760	1869	1987	2118	2214	2322	2431	S 1215 KG AT 550 kPa
	KG DUAL			2722	2957	3202	3402	3620	3901	4028	4228	4482	D 1120 KG AT 550 kPa
LT225/75R16 LRE Agilis® CrossClimate®	LBS SINGLE			3300	3580	3880	4120	4380	4670	4880	5120	5360	S 2680 LBS AT 90 PSI
	LBS DUAL			6000	6520	7060	7500	7980	8600	8880	9320	9880	D 2470 LBS AT 90 PSI
Agilis® CrossClimate®	KG SINGLE			1497	1624	1760	1869	1987	2118	2214	2322	2431	S 1215 KG AT 620 kPa
	KG DUAL			2722	2957	3202	3402	3620	3901	4028	4228	4482	D 1120 KG AT 620 kPa
LT235/85R16 LRE Agilis® CrossClimate® XPS RIB®	LBS SINGLE		3480	3725	3970	4410	4630	4850	5246	5510	5820	6084	S 3042 LBS AT 80 PSI
	LBS DUAL		6340	6780	7220	8024	8422	8820	9524	10028	10592	11112	D 2778 LBS AT 80 PSI
XPS RIB®	KG SINGLE		1580	1690	1800	2000	2100	2200	2380	2500	2640	2760	S 1380 KG AT 550 kPa
	KG DUAL		2880	3080	3280	3640	3820	4000	4320	4540	4800	5040	D 1260 KG AT 550 kPa
LT245/75R16 LRE Agilis® CrossClimate® XPS RIB®	LBS SINGLE		3400	3730	4060	4410	4670	4960	5250	5530	5800	6084	S 3042 LBS AT 80 PSI
	LBS DUAL		6180	6780	7380	8024	8500	9020	9525	10060	10560	11112	D 2778 LBS AT 80 PSI
XPS RIB®	KG SINGLE		1580	1690	1840	2000	2120	2250	2380	2510	2630	2760	S 1380 KG AT 550 kPa
	KG DUAL		2880	3075	3350	3640	3855	4090	4320	4560	4790	5040	D 1260 KG AT 550 kPa
LT245/75R16 LRXL LTX® A/T2	LBS SINGLE		3400	3730	4060	4410	4670	4960	5250	5530	5800	6084	S 3042 LBS AT 80 PSI
	LBS DUAL												D
LTX® A/T2	KG SINGLE		1580	1690	1840	2000	2120	2250	2380	2510	2630	2760	S 1380 KG AT 550 kPa
	KG DUAL												D
LT265/75R16 LRE Agilis® CrossClimate®	LBS SINGLE		3820	4200	4560	4940	5250	5580	6000	6210	6520	6830	S 3415 LBS AT 80 PSI
	LBS DUAL		6960	7640	8300	9080	9560	10160	11020	11300	11860	12340	D 3085 LBS AT 80 PSI
Agilis® CrossClimate®	KG SINGLE		1578	1732	1882	2058	2168	2304	2498	2562	2690	2798	S 1549 KG AT 550 kPa
	KG DUAL		3464	3808	4136	4480	4760	5060	5444	5632	5912	6196	D 1399 KG AT 550 kPa
LT265/75R16 LRXL LTX® A/T2	LBS SINGLE		3820	4200	4560	4940	5250	5580	6000	6210	6520	6830	S 3415 LBS AT 80 PSI
	LBS DUAL												D
LTX® A/T2	KG SINGLE		1578	1732	1882	2058	2168	2304	2498	2562	2690	2798	S 1549 KG AT 550 kPa
	KG DUAL												D

MICHELIN INFLATION CHARTS FOR LIGHT TRUCK TIRES

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D = Dual configuration, or 4 tires per axle.

Loads are indicated per axle

WHEEL DIAMETER 17"	PSI	35	40	45	50	55	60	65	70	75	80	MAXIMUM LOAD AND PRESSURE ON SIDEWALL	
	kPa	240	280	310	340	380	410	450	480	520	550		
LT235/80R17 LRE LTX® A/T2	LBS SINGLE	3450	3790	4110	4540	4810	5090	5360	5630	5900	6170	S	3085 LBS AT 80 PSI
	LBS DUAL											D	
LT235/80R17 LRE Agilis® CrossClimate®	KG SINGLE	1424	1564	1696	1850	1986	2100	2240	2322	2436	2572	S	1400 KG AT 550 kPa
	KG DUAL											D	
LT235/80R17 LRE Agilis® CrossClimate®	LBS SINGLE	3450	3790	4110	4540	4810	5090	5360	5630	5900	6170	S	3085 LBS AT 80 PSI
	LBS DUAL	6280	6900	7480	8160	8760	9260	9880	10240	10740	11340	D	2835 LBS AT 80 PSI
	KG SINGLE	1424	1564	1696	1850	1986	2100	2240	2322	2436	2572	S	1400 KG AT 550 kPa
	KG DUAL	3128	3436	3728	4116	4364	4616	4860	5108	5352	5596	D	1285 KG AT 550 kPa
LT245/70R17 LRE Agilis® CrossClimate®	LBS SINGLE	3380	3710	4020	4410	4630	4920	5200	5480	5750	6000	S	3000 LBS AT 80 PSI
	LBS DUAL	6160	6760	7320	7940	8420	8960	9340	9980	10460	11020	D	2755 LBS AT 80 PSI
	KG SINGLE	1570	1685	1825	2000	2100	2230	2360	2485	2610	2720	S	1361 KG AT 550 kPa
	KG DUAL	2860	3065	3320	3600	3820	4065	4240	4525	4745	5000	D	1250 KG AT 550 kPa
LT245/75R17 LRE Agilis® CrossClimate®	LBS SINGLE	3540	3890	4220	4540	4860	5190	5510	5800	6100	6390	S	3195 LBS AT 80 PSI
	LBS DUAL	6440	7080	7680	8160	8840	9440	10140	10560	11100	11640	D	2910 LBS AT 80 PSI
	KG SINGLE	1460	1606	1742	1850	2004	2140	2300	2394	2518	2640	S	1449 KG AT 550 kPa
	KG DUAL	3212	3528	3828	4116	4408	4708	4996	5260	5532	5796	D	1320 KG AT 550 kPa
LT245/75R17 LRXL LTX® A/T2	LBS SINGLE	3540	3890	4220	4540	4860	5190	5510	5800	6100	6390	S	3195 LBS AT 80 PSI
	LBS DUAL											D	
	KG SINGLE	1460	1606	1742	1850	2004	2140	2300	2394	2518	2640	S	1449 KG AT 550 kPa
	KG DUAL											D	
LT265/70R17 LRE Agilis® CrossClimate®	LBS SINGLE	3780	4150	4510	4940	5190	5520	5820	6010	6200	6390	S	3195 LBS AT 80 PSI
	LBS DUAL	6880	7560	8200	9080	9440	10040	10720	10940	11280	11640	D	2910 LBS AT 80 PSI
	KG SINGLE	1560	1714	1860	2058	2140	2276	2430	2480	2558	2640	S	1449 KG AT 550 kPa
	KG DUAL	3428	3764	4092	4480	4708	5008	5280	5452	5624	5796	D	1320 KG AT 550 kPa
LT265/70R17 LRXL LTX® A/T2	LBS SINGLE	3780	4150	4510	4940	5190	5520	5820	6010	6200	6390	S	3195 LBS AT 80 PSI
	LBS DUAL											D	
	KG SINGLE	1560	1714	1860	2058	2140	2276	2430	2480	2558	2640	S	1449 KG AT 550 kPa
	KG DUAL											D	
LT285/70R17 LRE Agilis® CrossClimate®	LBS SINGLE	4210	4630	5020	5510	5780	6140	6390				S	3195 LBS AT 80 PSI
	LBS DUAL	7660	8420	9140	10140	10520	11180	11640				D	2910 LBS AT 80 PSI
	KG SINGLE	1736	1910	2072	2300	2386	2536	2640				S	1449 KG AT 550 kPa
	KG DUAL	3820	4200	4552	4996	5244	5568	5796				D	1319 KG AT 550 kPa

MICHELIN INFLATION CHARTS FOR LIGHT TRUCK TIRES

To select the proper load and inflation table, locate your tire size in the following pages, then match your tire's sidewall markings to the table with the same sidewall markings. If your tire's sidewall markings do not match any table listed, please contact your Michelin dealer for the applicable load and inflation table.

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Note: The actual load and inflation pressure used must not exceed the wheel manufacturer's maximum conditions. Never exceed a wheel manufacturer's limits without permission from the component manufacturer.

S = Single configuration, or 2 tires per axle.

D = Dual configuration, or 4 tires per axle.

Loads are indicated per axle

WHEEL DIAMETER 18"	PSI	35	40	45	50	55	60	65	70	75	80	MAXIMUM LOAD AND PRESSURE ON SIDEWALL	
	kPa	240	280	310	340	380	410	450	480	520	550		
LT265/70R18 LRE Agilis® CrossClimate®	LBS SINGLE	3920	4310	4680	5070	5380	5720	6170	6370	6690	7050	S	3525 LBS AT 80 PSI
	LBS DUAL	7140	7840	8520	9340	9800	10420	11340	11600	12180	12780	D	3195 LBS AT 80 PSI
	KG SINGLE	1778	1954	2122	2300	2440	2594	2798	2888	3034	3198	S	1599 KG AT 550 kPa
LT265/70R18 LRXL LTX® A/T2	KG DUAL	3240	3556	3864	4236	4444	4724	5144	5260	5524	5796	D	1449 KG AT 550 kPa
	LBS SINGLE	3920	4310	4680	5070	5380	5720	6170	6370	6690	7050	S	3525 LBS AT 80 PSI
	LBS DUAL											D	
LT275/65R18 LRE Agilis® CrossClimate®	KG SINGLE	1778	1954	2122	2300	2440	2594	2798	2888	3034	3198	S	1599 KG AT 550 kPa
	KG DUAL											D	
	LBS SINGLE	3880	4260	4620	5070	5320	5650	6000	6300	6610	6830	S	3415 LBS AT 80 PSI
LT275/65R18 LRXL LTX® A/T2	LBS DUAL	7060	7760	8400	9340	9680	10280	11020	11460	12040	12340	D	3085 LBS AT 80 PSI
	KG SINGLE	1600	1760	1904	2118	2196	2332	2498	2598	2730	2798	S	1549 KG AT 550 kPa
	KG DUAL	3520	3864	4192	4600	4824	5124	5444	5716	5996	6196	D	1399 KG AT 550 kPa
LT275/70R18 LRE Agilis® CrossClimate®	LBS SINGLE	3880	4260	4620	5070	5320	5650	6000	6300	6610	6830	S	3415 LBS AT 80 PSI
	LBS DUAL											D	
	KG SINGLE	1600	1760	1904	2118	2196	2332	2498	2598	2730	2798	S	1549 KG AT 550 kPa
LT275/70R18 LRXL LTX® A/T2	KG DUAL											D	
	LBS SINGLE	4140	4540	4940	5360	5680	6040	6390	6720	7060	7280	S	3640 LBS AT 80 PSI
	LBS DUAL	7540	8260	9000	9880	10340	11000	11640	12240	12840	13220	D	3305 LBS AT 80 PSI
LT275/70R18 LRE Agilis® CrossClimate®	KG SINGLE	1710	1874	2040	2240	2344	2494	2640	2776	2912	2998	S	1650 KG AT 550 kPa
	KG DUAL	3756	4116	4480	4860	5152	5480	5796	6096	6404	6604	D	1500 KG AT 550 kPa
	LBS SINGLE	4140	4540	4940	5360	5680	6040	6390	6720	7060	7280	S	3640 LBS AT 80 PSI
LT275/70R18 LRXL LTX® A/T2	LBS DUAL											D	
	KG SINGLE	1710	1874	2040	2240	2344	2494	2640	2776	2912	2998	S	1651 KG AT 550 kPa
	KG DUAL											D	

MICHELIN INFLATION CHARTS FOR LIGHT TRUCK TIRES

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Note: The actual load and inflation pressure used must not exceed the wheel manufacturer's maximum conditions. Never exceed a wheel manufacturer's limits without permission from the component manufacturer.

S = Single configuration, or 2 tires per axle.

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Loads are indicated per axle

WHEEL DIAMETER 20"	PSI	35	40	45	50	55	60	65	70	75	80	MAXIMUM LOAD AND PRESSURE ON SIDEWALL	
	kPa	240	280	310	340	380	410	450	480	520	550		
LT265/60R20 LRE Agilis® CrossClimate®	LBS SINGLE	3650	4000	4350	4670	5000	5320	5670	5920	6220	6390	S	3195 LBS AT 80 PSI
	LBS DUAL	6640	7280	7920	8600	9100	9680	10400	10780	11320	11640	D	2910 LBS AT 80 PSI
	KG SINGLE	1656	1814	1972	2118	2268	2412	2572	2684	2820	2898	S	1449 KG AT 550 kPa
LT275/65R20 LRE Agilis® CrossClimate®	KG DUAL	3012	3300	3592	3900	4128	4392	4716	4888	5132	5280	D	1320 KG AT 550 kPa
	LBS SINGLE	4160	4560	4950	5360	5700	6060	6390	6750	7080	7500	S	3750 LBS AT 80 PSI
	LBS DUAL	7580	8300	9000	9880	10380	11020	11640	12280	12880	13660	D	3415 LBS AT 80 PSI
	KG SINGLE	1718	1882	2040	2240	2354	2498	2640	2784	2920	3098	S	1700 KG AT 550 kPa
LT275/65R20 LRXL LTX® A/T2	KG DUAL	3772	4136	4488	4860	5172	5496	5796	6124	6420	6804	D	1550 KG AT 550 kPa
	LBS SINGLE	4160	4560	4950	5360	5700	6060	6390	6750	7080	7500	S	3750 LBS AT 80 PSI
	LBS DUAL											D	
	KG SINGLE	1718	1882	2040	2240	2354	2498	2640	2784	2920	3098	S	1701 KG AT 550 kPa
LT285/60R20 LRE Agilis® CrossClimate®	KG DUAL											D	
	LBS SINGLE	4040	4440	4820	5200	5550	5900	6170	6570	6890	7280	S	3640 LBS AT 80 PSI
	LBS DUAL	7360	8080	8780	9340	10100	10740	11340	11960	12540	13220	D	3305 LBS AT 80 PSI
	KG SINGLE	1832	2014	2186	2358	2518	2676	2798	2980	3124	3302	S	1650 KG AT 550 kPa
	KG DUAL	3336	3664	3980	4236	4580	4872	5144	5424	5688	5996	D	1500 KG AT 550 kPa