

# **BFGOODRICH®**

## *TRUCK TIRES REFERENCE CHART*

*Updated October 27, 2023*



## *WORK HARD. PLAY HARD*

[www.BFGoodrichTruckTires.com](http://www.BFGoodrichTruckTires.com)

***BFGoodrich***<sup>®</sup>  
Tires

# STEER / ALL-POSITION TIRE

## LINE HAUL

# ST244



**5 YEAR**  
5 Year / 2-Retread Manufacturer's  
Limited Casing Guarantee

Take control of the miles ahead with this long-lasting, even-wearing steer/all-position highway tire that's SmartWay® verified.



### GOES THE DISTANCE

Seriously long-lasting tire



### MAX FUEL EFFICIENCY

Less stops at the pump



### RETREADABILITY COMES STANDARD

Multiple lives

Sizes	Load Range	Tread Depth	MSPN
11R22.5	G	18	40525
11R22.5	H	18	92401
275/80R22.5	G	18	61456
11R24.5	H	18	58109
275/80R24.5	G	18	77897

## REGIONAL

# ST230



**5 YEAR**  
5 Year / 2-Retread Manufacturer's  
Limited Casing Guarantee



Take control in and out of the city with this curb-fighting, smooth-wearing steer/all-position regional tire that's SmartWay® verified.



### CONQUERS THE CURBS

Bump and bruise resistant



### FIGHTS IRREGULAR WEAR

Smooth, even-wearing tread



### RETREADABILITY COMES STANDARD

Multiple lives

Sizes	Load Range	Tread Depth	MSPN
10R22.5	G	17	62086
315/80R22.5	L	17	55458

# STEER / ALL-POSITION TIRE

## URBAN / REGIONAL

# ROUTE CONTROL<sup>®</sup> S



SmartWay<sup>®</sup>  
Verified



**5 YEAR**

5 Year / 2-Retread Manufacturer's  
Limited Casing Guarantee

Steer/all-position tire designed to take on the toughest of regional and city routes to maximize your uptime and help keep your delivery commitments.



### ALL SEASON CONFIDENCE

Keep delivering in all seasons



### CASING DURABILITY

Bump and bruise resistant



### LONG TREAD LIFE

Smooth, even-wearing tread

Sizes	Load Range	Tread Depth	MSPN
225/70R19.5 <sup>(1)</sup>	H	15	21717
245/70R19.5 <sup>(1)</sup>	H	16	69107
11R22.5 <sup>(2)</sup>	H	18	03285
255/80R22.5 <sup>(2)</sup>	H	16	52587
275/80R22.5 <sup>(2)</sup>	G	18	39319
11R24.5 <sup>(2)</sup>	H	18	65269
285/75R24.5 <sup>(2)</sup>	H	18	05454

(1, 2) Tread design as indicated on the tire pictures.

## ON/OFF ROAD

# CROSS CONTROL<sup>®</sup> S



Get the traction, durability, and control you need for confidence in tough conditions with this long-wearing on/off road all position tire.



### TERRAIN-GRIPPING TRACTION & HANDLING

Takes on snow, dirt and soft soil



### DOWNTIME-FIGHTING DURABILITY

Protects against road hazards



### RETREADABILITY COMES STANDARD

Casing built for tough jobs

Sizes	Load Range	Tread Depth	MSPN
11R22.5 <sup>(2)</sup>	H	21	03117
11R24.5 <sup>(2)</sup>	H	21	36251
315/80R22.5 <sup>(2,3)</sup>	L	21	97643
385/65R22.5 <sup>(1)</sup>	J	21	53214
425/65R22.5 <sup>(1)</sup>	L	20	19321

(1, 2) Tread design as indicated on the tire pictures.  
(3) Not approved for use with an 8.25 wheel.

# DRIVE POSITION TIRE

## LINE HAUL

# DR454



**5 YEAR**  
5 Year / 2-Retread Manufacturer's  
Limited Casing Guarantee

Take control of your business with this fuel-saving, rain-fighting highway drive tire that's SmartWay® verified.



### MAX FUEL EFFICIENCY

Less stops at the pump



### SERIOUS GRIP

Bring on the rain



### RETREADABILITY COMES STANDARD

Multiple lives

Sizes	Load Range	Tread Depth	MSPN
11R22.5	G	26	06941
275/80R22.5	G	26	05887

## LINE HAUL / REGIONAL

# DR444



**5 YEAR**  
5 Year / 2-Retread Manufacturer's  
Limited Casing Guarantee

Take control mile after mile with this long-lasting, rain-fighting highway and regional drive tire.



### GOES THE DISTANCE

Seriously long-lasting tires



### SERIOUS GRIP

Bring on the rain



### RETREADABILITY COMES STANDARD

Multiple lives

Sizes	Load Range	Tread Depth	MSPN
11R22.5	G	28	77081
11R22.5	H	28	98035
275/80R22.5	G	28	90375
11R24.5	G	28	52321
11R24.5	H	28	89861
275/80R24.5	H	28	55617

# DRIVE POSITION TIRE

## URBAN / REGIONAL

# ROUTE CONTROL® D



### 5 YEAR

5 Year / 2-Retread Manufacturer's Limited Casing Guarantee

Regional drive tire designed to provide grip in all weather conditions and long, even wear while taking on the toughest of regional and city routes, to maximize your uptime and help keep your delivery commitments.



### ALL WEATHER GRIP

Rain, snow or over the curbs



### LONG TREAD LIFE

Even-wear performance



### CONQUERS THE CURBS

Bump and bruise resistant



Meets the USTMA (U.S. Tire Manufacturers Association) snow traction performance requirements. Meets the Tire and Rubber Association of Canada (TRAC) requirements for severe snow traction.

Sizes	Load Range	Tread Depth	MSPN
225/70R19.5 <sup>(1)</sup>	H	18	83490
245/70R19.5 <sup>(1)</sup>	H	19	24719
11R22.5 <sup>(2)</sup>	H	26	94556
275/80R22.5 <sup>(2)</sup>	G	26	06136
11R24.5 <sup>(2)</sup>	H	26	47051

## ON/OFF ROAD

# CROSS CONTROL® D



Get the traction and durability you need to get the tough jobs done with this aggressive on/off-road drive tire.



### TERRAIN-GRIPPING TRACTION

Takes on snow, dirt and soft soil



### DOWNTIME-FIGHTING DURABILITY

Protects against road hazards



### RETREADABILITY COMES STANDARD

Casing built for tough jobs

Sizes	Load Range	Tread Depth	MSPN
11R22.5	H	29	08038
11R24.5	H	29	38810

(1, 2) Tread design as indicated on the tire pictures.

# TRAILER POSITION TIRE

## LINE HAUL / REGIONAL

# HIGHWAY CONTROL<sup>®</sup> T



**5 YEAR**  
5 Year / 2-Retread Manufacturer's  
Limited Casing Guarantee

Trailer tire designed to provide long, even wear and fuel efficiency to keep your fleet up and running for the long haul



### FUEL SAVINGS

New sidewall compounds designed for fuel efficiency without sacrificing wear



### ALL SEASON CONFIDENCE






Groove design for outstanding water evacuation



### GOES THE DISTANCE

Seriously long-lasting tire

Sizes	Load Range	Tread Depth	MSPN
11R22.5	G	12	97956
275/80R22.5	G	12	70298
11R24.5	G	12	44529
285/75R24.5	G	12	26773

Application		Steer	
Position			
Line Haul 		ST244	
		ROUTE CONTROL S 19.5 ROUTE CONTROL S ST230	
Regional 		ROUTE CONTROL S 19.5 ROUTE CONTROL S ST230	
		ST244	
Urban 		ROUTE CONTROL S 19.5 ROUTE CONTROL S	
On/Off Road 		CROSS CONTROL S CROSS CONTROL S Wide Base	
		ROUTE CONTROL S	
Coach/Bus 		ROUTE CONTROL S 19.5 ROUTE CONTROL S	
		ST244 ST230	

■ Recommended Application    ■ Acceptable Application

	<b>Drive</b>	<b>Trailer</b>
	DR454 DR444	HIGHWAY CONTROL T
	ROUTE CONTROL D 19.5 ROUTE CONTROL D	ST244 ROUTE CONTROL S ST230
	ROUTE CONTROL D	HIGHWAY CONTROL T
	DR444 DR454	ROUTE CONTROL S 19.5 ROUTE CONTROL S ST230
	ROUTE CONTROL D 19.5 ROUTE CONTROL D	ROUTE CONTROL S 19.5 ROUTE CONTROL S
	ROUTE CONTROL S 19.5 ROUTE CONTROL S DR444	
	CROSS CONTROL D	CROSS CONTROL S
	CROSS CONTROL S CROSS CONTROL S Wide Base	ROUTE CONTROL S
	ROUTE CONTROL D 19.5 ROUTE CONTROL D DR444	
	ROUTE CONTROL S 19.5 ROUTE CONTROL S ST244 ST230	

# TECHNICAL DATA

Size	Tread	Load Range	Catalog Number	Tread Depth 32nds	Max. Speed (*)		Loaded Radius		
					mph	km/h	in.	mm	
<b>225/70R19.5</b>	ROUTE CONTROL D	G	83490	18	87	140	15.2	385	
	ROUTE CONTROL S	G	21717	15	87	140	15.1	383	
<b>245/70R19.5</b>	ROUTE CONTROL D	H	24719	19	75	120	15.5	393	
	ROUTE CONTROL S	H	69107	16	75	120	15.5	393	
<b>10R22.5</b>	ST230	G	62086	17	75		18.6	472	
<b>11R22.5</b>	DR444	G	77081	28	75	120	19.4	493	
	DR454	G	06941	26	75	120	19.5	496	
	HIGHWAY CONTROL T	G	97956	12	75	120	19.1	484	
	ST244	G	40525	18	75	120	19.1	486	
	CROSS CONTROL D	H	08038	29	68	110	19.7	501	
	CROSS CONTROL S	H	03117	21	68	110	19.5	495	
	DR444	H	98035	28	75	120	19.4	493	
	ROUTE CONTROL D	H	94556	26	75	120	19.5	496	
	ROUTE CONTROL S	H	03285	18	75	120	19.2	489	
	ST244	H	92401	18	75	120	19.2	487	
<b>255/70R22.5</b>	ROUTE CONTROL S	H	52587	16	75	120	17.4	441	
<b>275/80R22.5</b>	DR444	G	90375	28	75	120	18.9	480	
	DR454	G	05887	26	75	120	19.0	482	
	HIGHWAY CONTROL T	G	97956	12	75	120	19.1	484	
	ROUTE CONTROL D	G	06136	26	75	120	18.9	480	
	ROUTE CONTROL S	G	39319	18	75	120	18.6	473	
	ST244	G	61456	18	75	120	18.6	472	
<b>315/80R22.5**</b>	ST230	L	55458	17	75	120	19.6	499	
	CROSS CONTROL S	L	97643	21	68	110	19.8	502	
<b>385/65R22.5</b>	CROSS CONTROL S WB	J	53214	21	68	110	19.7	500	
<b>425/65R22.5</b>	CROSS CONTROL S WB	L	19321	20	68	110	20.5	520	
<b>11R24.5</b>	DR444	G	52321	28	75	120	20.5	521	
	HIGHWAY CONTROL T	G	44529	12	75	120	20.0	507	
	CROSS CONTROL D	H	38810	29	68	110	20.7	525	
	CROSS CONTROL S	H	36251	21	68	110	20.2	520	
	DR444	H	89861	28	75	120	20.5	521	
	ROUTE CONTROL D	H	47051	26	75	120	20.5	520	
	ROUTE CONTROL S	H	65269	18	75	120	20.2	513	
	ST244	H	58109	18	75	120	20.2	513	
<b>275/80R24.5</b>	DR444	G	55617	28	75	120	19.5	495	
	ST244	G	77897	18	75	120	19.2	488	
<b>285/75R24.5</b>	HIGHWAY CONTROL T	G	26773	12	75	120	19.1	486	
	ROUTE CONTROL S	G	05454	18	75	120	19.3	490	

Note: Wheel listed first is the measuring wheel.  
 (\*) Exceeding the lawful speed limit is neither recommended nor endorsed.



	Overall Diameter		Overall Width (‡)		Approved Wheels (Measuring wheel listed first.)	Dual Spacing		Revs Per Mile	Max. Tire Load Per Axle Single				Max. Tire Load Per Axle Dual			
	in.	mm	in.	mm		in.	mm		lbs	psi	kg.	kPa	lbs	psi	kg.	kPa
	32.3	822	9.2	234	6.75, 6.00	10.0	254	639	3970	110	1800	760	3750	110	1700	760
	32.2	817	9.6	244	6.75, 6.00	10.0	254	643	3970	110	1800	760	3750	110	1700	760
	33.3	845	9.9	251	7.50, 6.75	11.2	284	619	4940	120	2240	825	4675	120	2120	825
	35.3	847	9.6	244	7.50, 6.75	10.9	276	623	4940	120	2240	825	4675	120	2120	825
	39.8	1012	10.0	255	7.50, 6.75	11.4	288	521	5675	115	2575	790	5355	115	2430	790
	41.8	1062	11.2	284	8.25, 7.50	12.5	318	497	6175	105	2800	720	5840	105	2650	720
	41.8	1061	11.2	284	8.25, 7.50	12.5	318	496	6175	105	2800	720	5840	105	2650	720
	40.9	1038	11.2	284	8.25, 7.50	12.5	318	507	6175	105	2800	720	5840	105	2650	720
	41.1	1043	10.5	267	8.25, 7.50	12.5	318	505	6175	105	2800	720	5840	105	2650	720
	42.1	1070	11.3	288	8.25, 7.50	12.5	318	491	6610	120	3000	830	6005	120	2725	830
	41.6	1056	11.2	284	8.25, 7.50	12.5	318	497	6940	123	3150	850	6395	123	2900	850
	41.8	1062	11.2	284	8.25, 7.50	12.5	318	497	6610	120	3000	830	6005	120	2725	830
	41.7	1060	11.2	285	8.25, 7.50	12.5	318	495	6610	120	3000	830	6005	120	2725	830
	41.2	1045	11.2	284	8.25, 7.50	12.5	318	503	6610	120	3000	830	6005	120	2725	830
	41.1	1044	12.2	309	8.25, 7.50	12.5	318	505	6610	120	3000	830	6005	120	2725	830
	36.5	927	10.2	258	7.50, 6.75, 8.25	11.6	295	563	5510	120	2500	830	5070	120	2300	830
	40.6	1032	10.9	277	8.25, 7.50	12.2	311	511	6175	110	2800	760	5675	110	2575	760
	40.6	1031	10.9	277	8.25, 7.50	12.2	311	510	6175	110	2800	760	5675	110	2575	760
	40.9	1038	11.2	284	8.25, 7.50	12.5	318	507	6175	105	2800	720	5840	105	2650	720
	40.5	1028	10.9	278	8.25, 7.50	12.2	311	512	6175	110	2800	760	5675	110	2575	760
	39.9	1014	11.0	279	8.25, 7.50	12.2	311	519	6175	110	2800	760	5675	110	2575	760
	40.0	1016	10.9	277	8.25, 7.50	12.2	311	519	6175	110	2800	760	5675	110	2575	760
	42.4	1077	12.5	317	9.00	13.8	351	489	9090	130	4125	900	8270	130	3750	900
	42.6	1081	12.6	321	9.00, 9.75	13.8	351	488	9090	130	4125	900	8270	130	3750	900
	42.3	1075	14.8	377	11.75, 12.25	-	-	499	9370	123	4250	850	-	-	-	-
	44.4	1128	16.5	420	13.00, 12.25	-	-	469	11400	120	5150	825	-	-	-	-
	43.9	1116	11.0	279	8.25, 7.50	12.5	318	472	6610	105	3000	720	6005	105	2725	720
	42.9	1089	11.2	285	8.25, 7.50	12.5	318	483	6610	105	3000	720	6005	105	2725	720
	44.1	1121	11.1	284	8.25, 7.50	12.5	318	469	7160	120	3250	830	6610	120	3000	830
	43.6	1107	11.3	288	8.25, 7.50	12.5	318	479	7160	120	3250	830	6610	120	3000	830
	43.9	1116	11.0	279	8.25, 7.50	12.5	318	472	7160	120	3250	830	6610	120	3000	830
	43.9	1110	11.3	287	8.25, 7.50	12.5	318	473	7160	120	3250	830	6610	120	3000	830
	43.2	1097	11.3	287	8.25, 7.50	12.5	318	479	7160	120	3250	830	6610	120	3000	830
	43.3	1100	11.0	279	8.25, 7.50	12.5	318	478	7160	120	3250	830	6610	120	3000	830
	41.9	1064	10.6	269	8.25, 7.50	12.2	311	500	6175	110	2800	760	5675	110	2575	760
	41.3	1049	10.6	269	8.25, 7.50	12.2	311	502	6175	110	2800	760	5675	110	2575	760
	40.8	1037	10.7	273	8.25	12.5	318	507	6175	110	2800	760	5675	110	2575	760
	41.1	1045	10.7	272	8.25, 7.50	12.2	311	503	6175	110	2800	760	5675	110	2575	760

(\*\*) Not approved for use with an 8.25 wheel.

(‡) Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in wheel width. Minimum dual spacing should be adjusted accordingly.

# MAXIMUM LOADS PER AXLE AT COLD INFLATION

Size	PSI		65	70	75	80	85	90	
	kPa		450	480	520	550	590	620	
<b>245/70/R19.5 LRH</b> ROUTE CONTROL D ROUTE CONTROL S	LBS	SINGLE			6780	7140	7500	7850	
		DUAL			12840	13520	14200	14860	
	KG	SINGLE			3080	3220	3400	3540	
		DUAL			5840	6120	6440	6720	
<b>10R22.5 LRG</b> ST230	LBS	SINGLE		8160	8560	8960	9350	9700	
		DUAL		15440	16180	16920	17640	18340	
	KG	SINGLE		3700	3880	4060	4240	4400	
		DUAL		7000	7320	7640	8000	8320	
<b>11R22.5 LRG</b> DR454 DR444 HIGHWAY CONTROL T ST244	LBS	SINGLE		9060	9540	9980	10440	11020	
		DUAL		17520	18320	19040	19800	20820	
	KG	SINGLE		4100	4320	4520	4740	5000	
		DUAL		7960	8320	8640	9000	9440	
<b>11R22.5 LRH</b> CROSS CONTROL D DR444 ROUTE CONTROL D ROUTE CONTROL S ST244	LBS	SINGLE			9540	9980	10440	11020	
		DUAL			18320	19040	19800	20820	
	KG	SINGLE			4320	4520	4740	5000	
		DUAL			8320	8640	9000	9440	
<b>11R22.5 LRH</b> CROSS CONTROL S	LBS	SINGLE			9530	10030	10530	11030	
		DUAL			17560	18500	19420	20320	
	KG	SINGLE			4340	4540	4800	4980	
		DUAL			7960	8360	8840	9200	
<b>255/70R22.5 LRH</b> ROUTE CONTROL S	LBS	SINGLE				8380	8740	9100	
		DUAL				15880	16440	17100	
	KG	SINGLE				3800	3960	4120	
		DUAL				7200	7440	7760	
<b>275/80R22.5 LRG</b> DR444 DR454 HIGHWAY CONTROL T ROUTE CONTROL D ROUTE CONTROL S ST244	LBS	SINGLE		9000	9450	9880	10310	10740	
		DUAL		16380	17200	18160	18760	19540	
	KG	SINGLE		4080	4280	4480	4680	4880	
		DUAL		7440	7800	8240	8520	8880	
<b>315/80R22.5** LRL</b> CROSS CONTROL S ST230	LBS	SINGLE				12350	12830	13340	
		DUAL				22700	23360	24280	
	KG	SINGLE				5600	5820	6060	
		DUAL				10300	10600	11000	
<b>385/65R22.5 LRJ</b> CROSS CONTROL S WB	LB	SINGLE			13440	13880	14700	15300	
		SINGLE			6120	6300	6700	6940	
<b>425/65R22.5 LRL</b> CROSS CONTROL S WB	KG	SINGLE			15660	16480	17300	18120	
		SINGLE			7080	7420	7840	8160	
<b>11R24.5 LRG</b> DR444 HIGHWAY CONTROL T	LBS	SINGLE		9640	10140	10620	11100	11680	
		DUAL		18640	19480	20280	21040	22040	
	KG	SINGLE		4380	4600	4820	5040	5300	
		DUAL		8440	8840	9200	9560	10000	
<b>11R24.5 LRH</b> CROSS CONTROL D CROSS CONTROL S DR444 ROUTE CONTROL D ROUTE CONTROL S ST244	LBS	SINGLE			10140	10620	11100	11680	
		DUAL			19480	20280	21040	22040	
	KG	SINGLE			4600	4820	5040	5300	
		DUAL			8840	9200	9560	10000	
<b>275/80R24.5 LRG</b> DR444 ST244	LBS	SINGLE		9090	9540	9880	10420	10840	
		DUAL		16540	17360	18160	18960	19720	
	KG	SINGLE		4120	4320	4480	4720	4920	
		DUAL		7480	7880	8240	8600	8960	
<b>285/75R24.5 LRG</b> HIGHWAY CONTROL T ROUTE CONTROL S	LBS	SINGLE		9090	9540	9880	10420	10840	
		DUAL		16540	17360	18160	18960	19720	
	KG	SINGLE		4120	4320	4480	4720	4920	
		DUAL		7480	7880	8240	8600	8960	

S = Single configuration, or 2 tires per axle. D = Dual configuration, or 4 tires per axle.

Loads are indicated per axle

\* Not approved for use with 8.25 wheel.

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 BFGoodrich dealer for the applicable load and inflation table.

# PRESSURES

	95	100	105	110	115	120	125	130	MAXIMUM LOAD AND PRESSURE ON SIDEWALL
	660	690	720	760	790	830	860	900	
	8200	8540	8880	9220	9550	9880			S 4940 LBS at 120 PSI
	15520	16160	16800	17440	18080	18700			D 4675 LBS at 120 PSI
	3720	3860	4000	4180	4300	4480			S 2240 KG at 825 PSI
	7040	7320	7560	7920	8160	8480			D 2120 KG at 825 PSI
	10050	10410	10720	11030	11350				S 5675 LBS at 115 PSI
	19040	19760	20300	20840	21420				D 5355 LBS at 115 PSI
	4560	4720	4860	5000	5150				S 2575 KG at 790 PSI
	8640	8960	9200	9440	9720				D 2430 KG at 790 PSI
	11460	11900	12350						S 6175 LBS at 105 PSI
	21660	22500	23360						D 5840 LBS at 105 PSI
	5200	5400	5600						S 2800 KG at 720 kPa
	9840	10240	10600						D 2650 KG at 720 kPa
	11460	11900	12350	12640	12930	13220			S 6610 LBS at 120 PSI
	21660	22500	23360	23580	23800	24020			D 6005 LBS at 120 PSI
	5200	5400	5600	5740	5880	6000			S 3000 KG at 830 kPa
	9840	10240	10600	10720	10840	10900			D 2725 KG at 830 kPa
	11510	12000	12470	12950	13420	13880			S 6940 LBS at 123 PSI
	21220	22100	22980	23860	24720	25580			D 6395 LBS at 123 PSI
	5240	5440	5620	5880	6060	6300			S 3150 KG at 850 kPa
	9640	10000	10360	10800	11160	11600			D 2900 KG at 850 kPa
	9350	9790	10130	10410	10800	11020			S 5510 LBS at 120 PSI
	17640	17820	18440	18700	19660	20280			D 5070 LBS at 120 PSI
	4240	4440	4600	4720	4900	5000			S 2500 KG at 830 kPa
	8000	8080	8360	8480	8920	9200			S 2300 KG at 830 kPa
	11020	11560	11960	12350					S 6175 LBS at 110 PSI
	20280	21040	21760	22700					D 5675 LBS at 110 PSI
	5000	5240	5420	5600					S 2800 KG at 760 kPa
	9200	9560	9880	10300					D 2575 KG at 760 kPa
	13880	14380	14880	15220	15840	16540	17380	18180	S 9090 LBS at 130 PSI
	25580	26180	27080	27760	28840	30440	31640	33080	D 8270 LBS at 130 PSI
	6300	6520	6740	6900	7180	7500	7880	8250	S 4125 KG at 900 kPa
	11600	11880	12280	12600	13080	13800	14360	15000	D 3750 KG at 900 kPa
	16100	16460	17020	17640	18100	18740			S 9370 LBS at 123 PSI
	7300	7480	7700	8000	8200	8500			S 4250 LBS at 850 PSI
	18920	19700	20400	21200	22000	22800			S 11400 LBS at 120 PSI
	8580	8880	9200	9600	9900	10300			S 5150 LBS at 825 PSI
	12190	12700	13220						S 6610 LBS at 105 PSI
	22700	23360	24020						D 6005 LBS at 105 PSI
	5540	5780	6000						S 3000 KG at 720 kPa
	10320	10640	10900						D 2725 KG at 720 kPa
	12190	12700	13220	13580	13940	14320			S 7160 LBS at 120 PSI
	22700	23360	24020	24820	25620	26440			D 6610 LBS at 120 PSI
	5540	5780	6000	6160	6320	6500			S 3250 KG at 830 kPa
	10320	10640	10900	11280	11640	12000			D 3000 KG at 830 kPa
	11350	11670	12080	12350					S 6175 LBS at 110 PSI
	20820	21240	21980	22700					D 5675 LBS at 110 PSI
	5150	5300	5480	5600					S 2800 KG at 760 kPa
	9440	9640	9960	10300					D 2575 KG at 760 kPa
	11350	11670	12080	12350					S 6175 LBS at 110 PSI
	20820	21240	21980	22700					D 5675 LBS at 110 PSI
	5150	5300	5480	5600					S 2800 KG at 760 kPa
	9440	9640	9960	10300					D 2575 KG at 760 kPa

BFGoodrich Truck Tires continually updates its product information to reflect any changes in Industry Standards. Printed material may not reflect the current Load and Inflation information. Please visit [www.bfgoodrichtrucktires.com](http://www.bfgoodrichtrucktires.com) for the latest product information.

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.



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