

TRUST BUILT BY THE MILE.



2022TRUCK TIRE DATA GUIDE

COMMERCIAL

GENERAL TIRE. SINCE 1915 GENERALTIRETRUCK.COM



OUR LOYAL CUSTOMERS

KEEP COMING BACK BECAUSE

OUR TIRES KEEP THEM GOING.

TRUST IN GENERAL TIRE IS

ALWAYS GROWING BECAUSE

OUR TIRES DELIVER

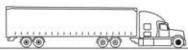
TRUST BUILT BY THE MILE.



CONTENTS

0	PRODUCT OVERVIEW	
	Application Guide	04
	Availability / Comparison Charts	05
R.	SMARTWAY VERIFIED OVERVIEW	06
	HIGHWAY APPLICATION	08
	General HS 2	09
	General HD 2	10
	General HT+	11
	REGIONAL/URBAN APPLICATION	12
	General RA	13
	General RD	14
	General ST250 LP	15
	General WT	16
3	ON/OFF-ROAD APPLICATION	17
	Grabber OA	18
	Grabber OA (Wide Base)	19
	Grabber OD	20
0	GENERAL INFORMATION	21
3.655700	Load Tables / Charts	22
	Safety Warnings	24







APPLICATION GUIDE

AXLE

STEER/ALL POSITION*

DRIVE POSITION

TRAILER POSITION

- MANY MILES TO REMOVAL
- > FUEL-EFFICIENT
- COMFORTABLE RIDE

HIGHWAY, LONG DISTANCE HAULS



GENERAL HS 2



GENERAL HD 2



GENERAL HT+



· GREAT HANDLING

- DURABLE TREAD COMPOUNDS
- LONG & SHORT DISTANCE HAULS.

REGIONAL, LONG & SHORT DISTANCE HAULS



GENERAL RA



GENERAL WT



GENERAL RD



GENERAL ST250 LP



> EXCELLENT TRACTION

- TOUGH CASING
- > CONSTRUCTION SERVICE

ON/OFF-ROAD, SHORT DISTANCE HAULS



GRABBER OA



GRABBER OA (WIDE BASE)



GENERAL OD

^{*}Tires in the Steer axle position are also suitable for trailing axles on trucks and as all-position fitment where traction is not of paramount importance.

GENERAL AVAILABLITY

MEDIUM RADIAL TRUCK TIRES LOAD RANGE - TREAD DEPTHS (32NDS)

TIRE SIZE	GENERL HS 2	GENERL HD 2	GENERL HT+	GENERL RA	GENERL RD	GENERL ST250 LP	GENERL WT	GRABBER DA	GRABBER OA (WIDE BASE)	GRABBEF OD
				CO	NVENTIONAL					
11R22.5	H - 19	G/H - 28	G - 13	H - 20	G/H - 28			H - 23		H-30
TIR24.5	H - 19	G/H - 28	G - 13	H - 20	G/H - 28			H - 23		H-30
				LO	W PROFILE					
255/70R22.5			H - 18			H - 16				
295/75R22.5	H - 19	G - 28	G - 13	H - 20	G - 28					
315/80R22.5							L - 26	L-24		
285/75R24.5	H - 19	G - 28	G - 13	H - 20	G - 28					
				SU	PER SINGLE					
385/65R22.5									L - 21	
425/65R22.5									L - 21	
445/65R22.5									L - 21	

All tires are tubeless except where noted. See Pg. 23 For load range/ply rating equivalency table.

GENERAL COMPARISON

TRUCK TIRE COMPARISON CHART

GENERAL TIRE	FIRESTONE	YOKOHAMA	BF GOODRICH
GENERAL HS 2	FS591	10171.	ST244
GENERAL HD 2	FD691	7121	DR454
GENERAL HT+	FT492	BLUEARTH 109L	HIGHWAY CONTROLT
GENERAL RA	FS561	104ZR	ROUTE CONTROL S
GENERAL RD	FD711	7ISR	ROUTE CONTROL D
GENERAL ST250 LP	FS560 PLUS	RY023	ST230
GENERAL WT	FS860	MY627W	CROSS CONTROL S
GRABBER OA	FS820	504C	CROSS CONTROL S
GRABBER DA (WIDE BASE)	FS818	MY507A	CROSS CONTROL S
GRABBER OD	T831	LY053	CROSS CONTROL D











FUEL SAVINGS CLEANER

COST SAVINGS ENVIRONMENTALLY FRIENDLY

THE FOLLOWING LOW-ROLLING RESISTANCE TIRES ARE SMARTWAY VERIFIED WHEN USED ON CLASS 8, LINE-HAUL TRACTOR TRAILERS:



GENERAL HS 2 HIGHWAY — STEER

GENERAL HD 2 HIGHWAY — DRIVE

GENERAL HT+ HIGHWAY — TRAILER

VERIFIED LOW-ROLLING RESISTANCE TIRE PRODUCTS



For more information on SmartWay or to review the list of SmartWay verified low rolling resistance tires and retread technologies, visit www.epa.gov/smartway. More tires and retreads may currently be verified by SmartWay, always review the SmartWay website for current information.

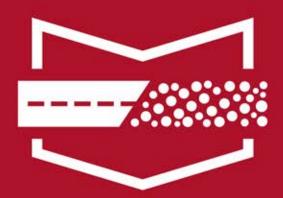
The EPA has determined that certain tire product models and technologies can reduce NOx emissions and fuel use by 3 percent or more, relative to the best-selling products for line haul class 8 tractor trailers. These improvements are achieved under the following conditions:

- > Tires are used in the correct axle positions.
- Verified low rolling resistance tires are installed on all of the axle positions of the tractor and trailer.
- All tires must be properly inflated according to the manufacturer's specifications.



GENERAL RA REGIONAL — ALL-POSITION





HIGHWAY

> LONG DISTANCE HAULS > MANY MILES TO REMOVAL > FUEL-EFFICIENT > COMFORTABLE RIDE

TRUST BUILT BY THE MILE.







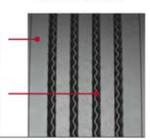


LONG HAUL, HIGHWAY STEER POSITION

GENERAL HS 2

NEW TREAD FOOTPRINT DELIVERS SIGNIFICANT WEAR IMPROVEMENT. 50% BETTER MILEAGE*

ADVANCED TREAD COMPOUND PROVIDES LOW ROLLING RESISTANCE FOR OPTIMAL FUEL EFFICIENCY



FEATURES & BENEFITS

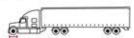
Technologically advanced tread compound contributes to low rolling resistance for OPTIMUM FUEL EFFICIENCY.

Improved footprint delivers significant wear improvements for increased removal miles. MORE THAN 50% MILEAGE IMPROVEMENT.*

Shoulder and decoupler groove modifications add ENHANCED DURABILITY FOR RESISTANCE TO CUTS & TEARS.

Casing platform delivers OPTIMAL PERFORMANCE & MAXIMUM RETREADABILITY. Enhanced bead to belt package increases casing durability for MAXIMUM RETREADABILITY.

*IMPROVEMENT VERSUS PREDECESSOR GENERAL HS.



TECHNICAL DATA

TIRE	LOAD	ARTICLE	TREAD	MAX.		TIC		RALL	OVE			DED	APPROVED		IN.		VS		RE	MAX. LOAD (@INFLATION
SIZE	RANGE	NUMBER	DEPTH (32NDS)	SPEED (MPH)		DED DIUS		ATED ETER	INFL	ATED OTH	SEC	TION OTH	RIM(S)		CING	P) U)	ER NIT	WEI	GHT	SINGLE LBS, PSI	DUAL LBS. PSI
					IN	ММ	IN	ММ	IN	ММ	IN	ММ		IN	ММ	IN	мм	IN	ММ	(KG, KPA)	(KG, KPA)
11R22.5	н	05112020000 +05653890000+	19	75	19.5	495	41.5	1054	11.2	283	12.2	309	8.25, 7.50	12.5	318	499	310	118	53	6610 / 120 (3000 / 830)	6005 / 120 (2725 / 830)
295/75R22.5	н	05112030000 +05653900000+	19	75	18.8	477	40.3	1024	11.2	284	12.2	310	8.25, 9.00	12.5	318	514	319	115	52	7160 / 120 (3250 / 830)	6610 / 120 (3000 / 830)
11R24.5	н	05112040000 +05653910000+	19	75	20.4	518	43.5	1105	11.2	285	12.3	320	8.25, 7.50	12.5	318	476	296	126	57	7160 / 120 (3250 / 830)	6610 / 120 (3000 / 830)
285/75R24.5	Н	05112050000 +05653920000+	19	75	19.5	495	41.5	1055	10.9	276	12.0	305	8.25, 7.50 9.00	12.5	318	498	310	119	54	6780 / 120 (3075 / 830)	6175 / 120 (2800 / 830)

Note - Rim listed first is the measuring rim. * * = Intelligent Tire Article #. Minimum Dual Spacing calculated without chains. # - Exceeding the lawful speed limit is neither recommended nor endorsed.

Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC. reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.



LONG HAUL, HIGHWAY TANDEM DRIVE AXLE

GENERAL HD 2

CLOSED SHOULDER DESIGN PROVIDES EVEN WEAR

LOW ROLLING RESISTANCE FOR MAXIMIZED FUEL EFFICIENCY



FEATURES & BENEFITS

New advanced tread compound provides IMPROVED MILEAGE AND DURABILITY.*

LOW ROLLING RESISTANCE for great maximized fuel economy. Smartway Verified.

28/32" TREAD DEPTH for extended tire life.

CLOSED SHOULDER TREAD DESIGN provides even tread wear and enhanced wet traction.

Patented innovative groove technology leads to MINIMUM STONE RETENTION, extending casing life.

*IMPROVEMENT VERSUS PREDECESSOR GENERAL HD.



TECHNICAL DATA

TIRE	LOAD	ARTICLE	TREAD	MAX.		TIC	OVE		DVE			DED	APPROVED	М			VS		RE	MAX. LOAD	@INFLATION
SIZE	RANGE	NUMBER	(32NDS)	SPEED (MPH)		DED		ATED ETER		ATED OTH		TION OTH	RIM(S)	SPA	CING		ER NIT	WEI	GHT	SINGLE LBS, PSI	DUAL LBS, PSI
					IN	ММ	-IN	ММ	IN	ММ	IN	ММ		IN	ММ	IN	MM	IN	ММ	(KG, KPA)	(KG, KPA)
11R22.5	6	05211770000 +05653500000+	28	75	19.6	498	42.0	1067	11.1	282	12.1	307	8.25.7.58	12.5	318	493	306	123	56	6175 / 105 2800 / 720	5840 / 105 2650 / 720
11R22.5	н	05211780000 +05653510000+	28	75	19.6	498	42.0	1024	11.1	282	12.1	307	8.25, 7.50	12.5	318	493	306	123	56	6610 / 120 (3000 / 830)	6005 / 120 (2725 / 830)
295/75R22.5	G	05211790000 +05653520000+	28	75	18.9	481	40.7	1034	11.0	279	12.0	304	9.00, 8.25	12.5	318	509	316	115	52	6175 / 110 (2800 / 760)	5675 / 110 (2575 / 760)
11R24.5	G	05211800000 +05653530000+	28	75	20.6	523	44.0	1118	11.1	282	12.1	307	8.25, 7.50	12.5	318	470	292	132	60	6610 / 105 (2725 / 720)	6005 / 105 (3000 / 720)
11R24.5	Н	05211810000 +05653540000+	28	75	20.6	523	44.0	1118	11.1	282	12.1	307	8.25, 7.50	12.5	318	470	292	132	60	7160 / 120 (3250 / 830)	6610 / 120 (3000 / 830)
285/75R24.5	G	05211830000 +05653550000#	28	75	19.6	498	42.0	1067	10.7	272	12.1	307	8.25, 7.50	12.5	318	493	306	121	55	6175 / 110 (2800 / 760)	5675 / 110 (2575 / 760)

TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS

Note - Rim listed first is the measuring rim. ** = Intelligent Tire Article #. Minimum Dual Spacing calculated without chains. # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC. reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.



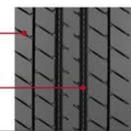


LONG HAUL, FUEL EFFICIENT TRAILER TIRE

GENERAL HT+

20% MILEAGE IMPROVEMENT*
DUE TO ADVANCED COMPOUND

ULTRA LOW ROLLING RESISTANCE PROVIDES MAXIMUM FUEL EFFICIENCY



FEATURES & BENEFITS

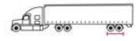
Advanced tread compound delivers 20% MILEAGE IMPROVEMENT.*

ULTRA LOW ROLLING RESISTANCE, Smartway and GHG 2 (Greenhouse Gas Phase II) compliant.

Improved compounds with superior tear resistance for 15% MORE CUT/CHIP/CHUNK RESISTANCE.*

Self-cleaning tread design and groove geometry PREVENTS STONE TRAPPING for extended casing life. Superior bead and belt package for casing durability and MAXIMUM RETREADABILITY.

*IMPROVEMENT VERSUS PREDECESSOR GENERAL HT.

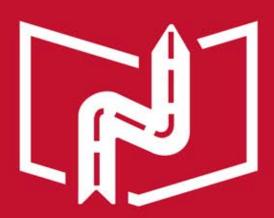


TECHNICAL DATA

TIRE	LOAD	ARTICLE	TREAD	MAX.		ATIC	OVE		OVE		LOA		APPROVED	М			vs		RE	MAX.LOAD (@ INFLATION
SIZE	RANGE	NUMBER	DEPTH (32NDS)	SPEED (MPH)		DED		ATED IETER		ATED OTH	SECT		RIM(S)	SPA	IAL CING		ER NIT	WEI	GHT	SINGLE LBS, PSI	DUAL LBS, PSI
					IN	ММ	IN	MM	IN.	мм	IN	ММ		IN	мм	IN	ММ	IN	ММ	(KG, KPA)	(KG, KPA)
11R22.5	G	05310670000 +05653700000+	13	75	19.3	490	41.1	1044	11.1	282	12.2	310	8.25, 7.50	12.5	318	504	313	106	48	6175 / 105 (2800 / 720)	5840 / 105 (2650 / 720)
295/75R22.5	G	05310690000 +05653720000+	13	75	18.5	470	39.8	1011	10.9	277	12.0	305	8.25, 7.50	12.5	318	520	323	100	45	6175 / 110 (2800 / 760)	5675 / 110 (2800 / 760)
11R24.5	G	05310700000 +05653730000+	13	75	20.2	513	43.0	1092	11.1	282	12.2	310	8.25, 7.50	12.5	318	481	299	114	52	6610 / 105 (3000 / 720)	6005 / 105 (2725 / 720)
285/75R24.5	G	05310710000 +05653740000+	13	75	19.1	485	41.1	1044	10.9	277	12.0	305	8.25	12.5	318	504	313	104	47	6175 / 110 (2800 / 760)	5675 / 110 (2575 / 768)
255/70R22.5	н	05310680000 +05653710000+	18	75	16.5	420	36.6	930	9.9	251	10.3	262	6.75,7.50, 8.25	11.3	287	566	351	90	41	5510 / 120 (2500 / 830)	5070 / 120 (2300 / 830)
					TL	IBELE	SS TI	RES C	N 15	DEGR	EE DI	ROP (ENTER RIM	IS							

Note - Rim listed first is the measuring rim. * * = Intelligent Tire Article #. Minimum Dual Spacing calculated without chains. # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC. reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturers load and inflation limits. Never exceed rim manufacturers limits without permission of component manufacturer.





REGIONAL/URBAN

LONG & SHORT DISTANCE HAULS > GREAT HANDLING > DURABLE TREAD COMPOUNDS

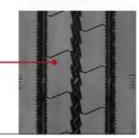
TRUST BUILT BY THE MILE.





ALL-POSITION SERVICE IN REGIONAL HAULING, PICK-UP & DELIVERY, AND ON/OFF HIGHWAY





SMARTWAY VERIFIE

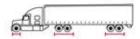
GENERAL RA

FEATURES & BENEFITS

A hard-working regional, all-position tire featuring HIGH REMOVAL MILEAGE AND EVEN, RELIABLE WEAR.

TREAD COMPOUNDING provides resistance to abrasion, cutting and chipping in demanding regional applications.

The General RA will deliver PERFORMANCE THAT LOWERS COSTS for your business and gives drivers confidence in demanding applications.



TECHNICAL DATA

TIRE	LOAD	ARTICLE	TREAD		STA		OVE		OVE		The same of	DED	APPROVEO	М			VS		RE	MAX. LOAD	@INFLATION
SIZE	RANGE	NUMBER	DEPTH (32NDS)	SPEED (MPH)	RAE	DED NUS		ATED ETER		ATED TH		TION	RIM(S)	SPA	CING		ER NIT	WEI	GHT	SINGLE LBS. PSI	DUAL LBS, PSI
					IN	мм	IN	MM	IN	ММ	IN	ММ		IN	ММ	IN	ММ	IN	ММ	(KG, KPA)	(KG, KPA)
11R22.5	Н	05122920000 +05650950000+	20	75	19.3	490	41.4	1052	11.1	281	11.9	302	8.25, 7.50	12.5	318	500	311	114	52	6610 / 120 (3000 / 830)	6005 / 120 (2725 / 830)
295/75R22.5	Н	05122910000 +05651120000+	20	75	18.6	472	40.1	1019	11.0	279	12.5	318	8.25, 9.00	12.5	318	516	321	109	49	6940 / 120 (3150 / 830)	6175 / 120 (2800 / 830)
11R24.5	н	05122930000 +05651130000+	20	75	20.3	516	43.4	1103	11.1	281	11.9	302	8.25, 7.50	12.5	318	477	296	123	56	7160 / 120 (3250 / 830)	6610 / 120 (3000 / 830)
285/75R24.5	Н	05122940000	20	75	19.3	490	41.3	1049	10.8	274	12.0	305	8.25	12.5	318	501	311	114	52	6780 / 120 (3075 / 830)	6175 / 120 (2800 / 830)

TUBELESS TIRES ON 15 DEGREE DROP CENTER RIMS

Note - Rim listed first is the measuring rim. * * = Intelligent Tire. Minimum Dual Spacing calculated without chains. # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC, reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturer's load and inflation limits, Never exceed rim manufacturer's limits without permission of component manufacturer.

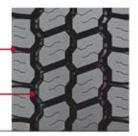




LONG/SHORT HAUL, HIGHWAY SINGLE/TANDEM DRIVE AXLE



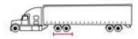
STONE BUMPERS MINIMIZE STONE RETENTION



GENERAL RD

FEATURES & BENEFITS

An OPEN SHOULDER DRIVE tire that gives long life over short or long hauls with great traction. Innovative lug angle provides OUTSTANDING TRACTION throughout the life of the tread. Tread design provides excellent wet/dry traction, RESISTS IRREGULAR WEAR and reduces stone retention.



TECHNICAL DATA

TIRE	LOAD	ARTICLE	TREAD	MAX.		ATIC	OVE		OVE			DED	APPROVED	M			VS		RE	MAX, LOAD (INFLATION
SIZE	RANGE	NUMBER	DEPTH (32NDS)	SPEED (MPH)		DED		ATED ETER	WIE	ATED TH	SEC	TION ITH	RIM(S)	SPA	IAL CING	PI UN		WEI	GHT	SINGLE LBS, PSI	DUAL LBS, PSI
					IN	ММ	IN.	мм	IN	мм	IN	ММ		IN	мм	IN	мм	IN	ММ	(KG, KPA)	(KG, KPA)
11R22.5	G	05211030000 +0565317000+	28	75	19.5	495	41.8	1062	11.3	287	12.1	307	8.25	12.5	318	495	308	120	54	6175 / 105 (2800 / 720)	5840 / 105 (2650 / 720)
11R22.5	Н	05211040000 +0565318000+	28	75	19.5	495	41.8	1062	11.3	287	12.1	307	8.25	12.5	318	495	308	122	55	6610 / 120 (3000 / 830)	6005 / 120 (2725 / 830)
295/75R22.5	G	05211080000	28	75	18.9	480	40.8	1036	11.0	279	12.2	310	8.25	12.5	318	508	315	114	52	6175 / 110 (2800 / 760)	5675 / 110 (2575 / 760)
11R24.5	G	05211050000 +05653190000+	28	75	20.6	523	43.8	1113	11.3	287	12.2	310	8.25	12.5	318	473	294	128	58	6610 / 105 (3000 / 720)	6005 / 105 (2725 / 720)
11R24.5	Н	05211060000 +05653200000+	28	75	20.6	523	43.8	1113	11.3	287	12.2	310	8.25	12.5	318	473	294	131	59	7160 / 120 (3250 / 830)	6610 / 120 (3000 / 830)
285/75R24.5	G	05211070000	28	75	19.6	498	42.0	1066	10.7	273	12,1	307	8.25	12.5	318	493	306	118	53	6175 / 110 (2800 / 760)	5675 / 110 (2575 / 760)

Note - Rim listed first is the measuring rim. * * = Intelligent Tire. Minimum Dual Spacing calculated without chains. # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width, Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC. reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturer's load and inflation limits. Never exceed rim manufacturer's limits without permission of component manufacturer.

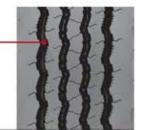






LONG HAUL AND REGIONAL HAUL, ON/OFF HIGHWAY, LOW PLATFORM TRAILER AXLE

GROOVES PROVIDE ENHANCED WET TRACTION

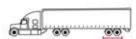


GENERAL ST250 LP

FEATURES & BENEFITS

Unique grooves provide water evacuation contributing to ENHANCED WET TRACTION.

PATENTED STONE EJECTION SYSTEM reduces stone retention and casing penetrations.



TECHNICAL DATA

		The second second		TIC		RALL				DED	APPROVED			RE		TI		MAX. LOAD (PINFLATION
E NUMBER		The State of the S									RIM(S)					WEI	GHT	SINGLE	DUAL
			IN	MM	IN	MM.	IN	мм	IN	MM		IN	ММ	IN	ММ	IN	MM	(KG, KPA)	LBS, PSI (KG, KPA)
05681130000	16	75	16.9	429	36.5	927	9.8	249	11.0	279	8.25, 7.50	11.3	287	567	352	88	40	5510 / 120 (2500 / 830)	5070 / 120 (2300 / 830)
		(32NDS)	(32NDS) (MPH)	(32NDS) (MPH) RAI	(32NDS) (MPH) RADIUS IN MM	(32NDS) (MPH) RADIUS DIAM IN MM IN	(32NDS) (MPH) RADIUS DIAMETER IN MM IN MM	(32NDS) (MPH) RADIUS DIAMETER WIL	(32NDS) (MPH) RADIUS DIAMETER WIDTH IN MM IN MM IN MM	(32NDS) (MPH) RADIUS DIAMETER WIDTH WIE IN MM IN MM IN MM IN	(32NDS) (MPH) RADIUS DIAMETER WIDTH WIDTH IN MM IN MM IN MM IN MM	(32NDS) (MPH) RADIUS DIAMETER WIDTH WIDTH IN MM IN MM IN MM IN MM	(32NDS) (MPH) RADIUS DIAMETER WIDTH WIDTH SPAI	(32NDS) (MPH) RADIUS DIAMETER WIDTH WIDTH SPACING IN MM IN MM IN MM IN MM IN MM	(32NDS) (MPH) RADIUS DIAMETER WIDTH WIDTH SPACING UN IN MM IN MM IN MM IN MM IN MM IN MM IN	(32NDS) (MPH) RADIUS DIAMETER WIDTH WIDTH SPACING UNIT IN MM IN MM IN MM IN MM IN MM IN MM	(32NDS) (MPH) RADIUS DIAMETER WIDTH WIDTH SPACING UNIT IN MM IN	(32NDS) (MPH) RADIUS DIAMETER WIDTH WIDTH SPACING UNIT IN MM	(32NDS) (MPH) RADIUS DIAMETER WIDTH WIDTH SPACING UNIT SINGLE LBS, PSI IN MM I

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC. reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturer's load and inflation limits. Never exceed rim manufacturer's limits without permission of component manufacturer.

GENERAL TIRE DATA GUIDE REGIONAL/URBAN

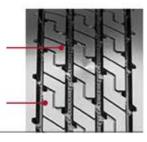


WASTE TRANSPORT AND OTHER HIGH SCRUB, URBAN APPLICATIONS



GROOVE TECHNOLOGY LEADS TO MINIMUM STONE RETENTION

COMPOUND PROVDES RESISTANCE TO ABRASION, CUTTING AND CHIPPING



GENERAL WT

FEATURES & BENEFITS

Advanced tread compound balances CUT AND TEAR RESISTANCE with optimized mileage specifically for the waste transport industry. Bead construction engineered to withstand high brake temperatures, providing STRUCTURAL DURABILITY and extended product life. Innovative groove technology leads to MINIMUM STONE RETENTION, extending casing life.



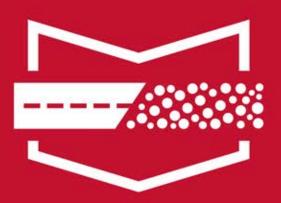
TECHNICAL DATA

TIRE	LOAD	ARTICLE	TREAD			TIC	OVE		OVE			DED	APPROVED	М			VS		RE	MAX. LOAD (@ INFLATION
SIZE	RANGE	NUMBER	(32NDS)	The Company of the Co	RAE	DED HUS		ATED ETER			SEC	TION	RIM(S)	SPA	CING		ER NIT	WEI	GHT	SINGLE LBS. PSI	DUAL LBS. PSI
					IN	ММ	IN	MM	IN	мм	IN	ММ		IN	ММ	IN	ММ	IN	ММ	(KG, KPA)	(KG, KPA)
315/80R22.5	Ĺ	05321170000 +0565084000+	26	68	20.1	510	43.0	1093	12.5	316	13.6	345	9.00	13.8	351	481	299	163	74	10,000 / 130 (4540 / 900)	9090 / 130 (4125 / 900)
					TL	BELE	SS TI	RES C	IN 15	DEG	REE C	ROP	CENTER RII	MS							

Note - Rim listed first is the measuring rim. ** = Intelligent Tire. Minimum Dual Spacing calculated without chains. ** - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. Continental Tire the Americas, LLC, reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturer's load and inflation limits. Never exceed rim manufacturer's limits without permission of component manufacturer.







ON/OFF-ROAD

> SHORT DISTANCE HAULS > EXCELLENT TRACTION > TOUGH CASING > CONSTRUCTION SERVICE

TRUST BUILT BY THE MILE.







CONSTRUCTION SERVICE, ON/OFF HIGHWAY, ALL-POSITION

GRABBER OA

GROOVE TECHNOLOGY LEADS TO MIMIMAL STONE RETENTION



TREAD B (SEE CHART)

OPTIMAL MILEAGE

FEATURES & BENEFITS

Designed to REDUCE DAMAGE FROM CURBING, CUTS AND ABRASIONS in on/off-road applications.

PATENTED INNOVATIVE GROOVE TECHNOLOGY leads to minimum stone retention, extending casing life.

23/32" tread depth and cut / chip resistant tread compound deliver OPTIMAL MILEAGE.



TECHNICAL DATA

TIRE	LOAD	ARTICLE	TREAD	MAX.		TIC	OVE		OVE			DED	APPROVED	M		RE			RE	MAX. LOAD	@ INFLATION
SIZE	RANGE	NUMBER	(32NDS)	SPEED (MPH)	LOA RAD			ATED IETER		ATED TH	SEC		RIM(S)	SPA	CING	P! UN		WEI	GHT	SINGLE LBS. PSI	DUAL LBS, PSI
					IN	ММ	IN	ММ	IN	мм	IN	мм		IN	мм	IN	MM IN MM (KG, KPA	(KG, KPA)	(KG, KPA)		
11R22.5	Н	05151600000 +05652230000+	23	68	19.5	495	41.7	1058	11.1	281	12.2	309	8.25, 7.50	12.5	318	497	309	119	54	6610 / 120 (3000 / 830)	6005 / 120 (2725 / 830)
11R24.5	н	05151590000 +05652240000+	23	68	20.6	523	43.8	1113	11.1	282	12.2	309	8.25, 750	12.5	318	473	294	128	58	7160 / 120 (3250 / 830)	6610 / 120 (3000 / 830)
315/80R22.5 (TREAD 8)	Ĺ	05350150000	24	68	19.9	505	42.8	1088	12.5	317	14.0	356	9.00, 8.25	13.8	351	484	301	150	68	9090 / 130 (4125 / 900)	8270 / 130 (3750 / 900)

Note - Rim listed first is the measuring rim. | | = Intelligent Tire, Minimum Dual Spacing calculated without chains, + - Tread pattern varies (5 rib design) # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. 315/80R22.5 tires used on 8.25" rims are restricted to a maximum of 7610 lbs at 120 psi. Continental Tire the Americas, LLC. reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturer's load and inflation limits. Never exceed rim manufacturer's limits without permission of component manufacturer. *Tires in the Steer axle position are also suitable for trailing axles on trucks and as all-position fitment where traction is not of paramount importance.





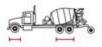
GRABBER OA (WIDE BASE)

TREAD B (SEE CHART)



FEATURES & BENEFITS

Designed to REDUCE DAMAGE FROM CURBING, CUTS AND ABRASIONS in on/off-road applications. Aggressive multi-service, all-position tread PATTERN PROVIDES EXCELLENT ON/OFF-ROAD TRACTION. Thick under-tread gauge RESISTS CASING PENETRATION AND DAMAGE, allowing for multiple retreads.



TECHNICAL DATA

TIRE	LOAD	ARTICLE	TREAD	MAX.	STA		DVE		OVE			DED	APPROVED		IN.	RE			RE	MAX.LOAD @	INFLATION
SIZE	RANGE	NUMBER	(32NDS)	SPEED (MPH)	LOA RAD			ATED ETER		ATED OTH	SEC	TION	RIM(S)		IAL CING	Ut	ER (IT	WEI	БНІ	SINGLE LBS, PSI	DUAL LBS, PSI
					IN	мм	IN	ММ	IN	мм	IN	мм		IN	ММ	IN	ММ	IN	мм	(KG, KPA)	(KG, KPA)
385/65R22.5	υ	05350140000	21	68	19.5	495	42.4	1077	15.3	389	16.1	409	11.75, 12.25	N/A	N/A	488	303	162	73	9920 / 130 (4500 / 900)	N/A
425/65R22.5	L	05350120000	21	68	20.2	514	44.3	1124	16,6	422	18.0	457	13.00, 12.25, 14.00	N/A	N/A	468	291	180	81	11,400/120 (5150 / 830)	N/A
(TREAD 8)	L	05350130000	21	68	20.8	528	45.1	1145	17.4	441	18.6	472	13.00, 14.00	N/A	N/A	459	285	198	90	12,800 / 130 (5800 / 900)	N/A

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. + - Tread pattern varies (5 rib design) # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 174 inch change in rim width. Minimum dual spacing should be adjusted accordingly, 315/80R22.5 tires used on 8.25" rims are restricted to a maximum of 7610 lbs at 120 psi. Continental Tire the Americas, LLC. reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturer's load and inflation limits. Never exceed rim manufacturer's limits without permission of component manufacturer. *Tires in the Steer axle position are also suitable for trailing axles on trucks and as all-position fitment where traction is not of paramount importance.

GENERAL TIRE DATA GUIDE ON/OFF-ROAD





CONSTRUCTION SERVICE, ON/OFF HIGHWAY, DRIVE POSITION

GRABBER OD

DEEP 30/32" SELF-CLEANING TREAD PATTERN

OPEN SHOULDER PROVIDES EXCELLENT TRACTION ON/OFF-ROAD



FEATURES & BENEFITS

DEEP, SELF-CLEANING TREAD PATTERN with cut-resistant compound for long wear and extended mileage. EXCELLENT TRACTION in all weather conditions, both on and off-road.

Sidewall profile RESISTS CURB DAMAGE, while groove technology reduces stone retention and drilling.



TECHNICAL DATA

TIRE	LOAD	ARTICLE	TREAD		STA		OVE			RALL		DED	APPROVED			RE			RE	MAX. LOAD	@ INFLATION			
SIZE	RANGE	NUMBER	DEPTH (32NDS)		LOADED RADIUS			ATED ETER		ATED OTH			SPACING								WEI	GHT	SINGLE LBS. PSI	
					IN	MM	IN	ММ	IN	ММ	IN	ММ		IN	ММ	IN	ММ	IN	MM	(KG, KPA)	(KG, KPA)			
11R22.5*	Н	05250330000	30	68	19.6	498	42.3	1074	11.1	282	12.2	310	8.25, 7.50	12.5	318	489	304	128	58	6610 / 120 (3000 / 830)	6005 / 120 (2725 / 830)			
11R24.5	н	05250340000	30	68	20.6	524	44.2	1123	11,1	281	12.2	310	8.25, 7.50	12.5	318	468	291	137	62	7160/120 (3250/830)	6610 / 120 (3000 / 830)			

Note - Rim listed first is the measuring rim. Minimum Dual Spacing calculated without chains. + - Tread pattern varies (5 rib design) # - Exceeding the lawful speed limit is neither recommended nor endorsed. Overall widths will change 0.1 inch (2.5 mm) for each 1/4 inch change in rim width. Minimum dual spacing should be adjusted accordingly. 315/80R22.5 tires used on 8.25° rims are restricted to a maximum of 7610 lbs at 120 psi. Continental Tire the Americas, LLC. reserves the right to change product specifications at any time without notice or obligations. Please consult rim manufacturer's load and inflation limits. Never exceed rim manufacturer's limits without permission of component manufacturer. *Tires in the Steer axle position are also suitable for trailing axles on trucks and as all-position fitment where traction is not of paramount importance.





GENERAL INFORMATION

LOAD TABLES/CHARTS

LOAD RANGE DESIGNATION & PLY RATING EQUIVALENCY TABLE

LOAD RANGE	A	В	C	0	E	F	G	Н	J	L	М	N
PLY RATING	2	4	6	8	10	12	14	16	18	20	22	24

LOAD INFLATION TABLES TIRE LOAD LIMITS AT VARIOUS COLD INFLATION PRESSURES

			են	INAFULIN	NAL SIZE	2 NW 12 NI	EGKEE UK	UP -CENI	ER RIMS	- RADIAL F	'LT				
CTANDA	20.	KPA	480	520	550	598	620	660	690	720	760	790	830	860	900
STANDA	KU	PSI	70	75	80	85	90	95	100	105	110	115	120	125	130
	DUAL	KG	1990	2080	2160	2250	2360	2460	2560	2650 (G)	2680	2710	2725 (H)	(0)	
11R22.5	DUAL	LBS	4380	4580	4760	4950	5205	5415	5625	5840 (G)	5895	5950	6005 (H)	283	(8)
IIRZG.D	SINGLE"	KG	2050	2160	2260	2370	2500	2600	2700	2800 (G)	2870	2940	3000 (H)	250	- 3
	SINOLE	LBS	4530	4770	4990	5220	5510	5730	5950	6175 (G)	6320	6465	6610 (H)	3.0	85
	DUAL	KG	2110	2210	2300	2390	2500	2580	2660	2725 (G)	2820	2910	3000 (H)		2
11R24.5	DUAL	LBS	4660	4870	5070	5260	5510	5675	5840	6005 (G)	6205	6405	6610 (H)	Let I	- 65
HRZ4.5	PINCIE:	KG	2190	2300	2410	2520	2650	2770	2890	3000 (G)	3080	3160	3250 (H)	127	- 37
	SINGLE'	LBS	4820	5070	5310	5550	5840	6095	6350	6610 (G)	6790	6970	7160 (H)		- 7

ucroso		KPA	480	520	550	590	620	660	690	720	760	790	830	860	900
METRIC		PSI	70	75	80	85	90	95	100	105	110	115	120	125	130
	DUAL"	KG	1.00		1800	1860	1940	2000	2020	2090	2120	2230	2300 (H)	Patr	
255/70R22.5	DUAL	LBS	1985	- %	3970	4110	4275	4410	4455	4610	4675	4915	5070 (H)		
ada) fukaad	SINGLE*	KG	920	100	1900	1980	2060	2120	2220	2300	2360	2450	2500 (H)	242	9
	SINGLE	LBS	1927	- 82	4190	4370	4550	4675	4895	5065	5205	5400	5510 (H)	190	8
	DUAL	KG	1860	1950	2060	2130	2220	2300	2390	2470	2575 (G)	2630	2725 (H)	(4)	9
295/75R22.5	DUAL	LBS	4095	4300	4540	4690	4885	5070	5260	5440	5675 (G)	5795	6005 (H)	(4)	198
ADDI FORAKA	SINGLE	KG	2040	2140	2240	2348	2440	2500	2620	2710	2800 (G)	2890	3000 (H)	(9)	*
	SINDLE	LBS	4500	4725	4940	5155	5370	5510	5780	5980	6175 (G)	6370	6610 (H)	(*)	()+
	DUAL	KG	0+0		2575	2650	2750	2900	2970	3070	3150	3270	3450	3600	3750 (L
315/80R22.5	DUAL	LBS	(*)	28	5675	5840	6070	6395	6545	6770	6940	7210	7610	7940	8270 (L
313/8UK26.3	SINGLE"	KG	888	- 65	2800	2910	3030	3150	3260	3370	3450	3590	3750	3960	4125 (L
	SINGLE	LBS	3.00	85	6175	6415	6670	6940	7190	7440	7610	7920	8270	8600	9090 (L
	DUAL	KG	3.00	- 83	2	*3		- 25				-			
385/65R22.5	DUAL	LBS	0.00	88		100	127	- 15	- 6						8
203/03/63	SINGLE"	KG	2880	3060	3150	3350	3470	3650	3740	3850	4000	4100	4250	4360	4500 (L
	SINULE	LBS	6380	6720	6940	7350	7650	8050	8230	8510	8820	9050	9370	9610	9920 (L
	DUAL	KG				- 5	-		- <	•				(4)	- >
425/65R22.5	DUAL	LBS	120	Q	2	29	1.54	2	22	245	82	4	2	-	- 22
423/03/1223	SINGLE"	KG	3430	3640	3750	3980	4130	4250	4440	4580	4750	4880	5150 (L)	(2)	- 4
	SINGLE	LBS	7590	7990	8270	8740	9100	9370	9790	10100	10500	10700	11400 (L)	194	
	DUAL	KG	1547	- 2	2	+	- 24	-	- 2	9.53	- 3		27	12.5	52
445/65R22.5	DUAL	LBS	(1885)	- %	- 2	45	154	- 32	\$3	198	- 3	'X'			- 3
eea) bankasa	SINGLE'	KG	3720	3950	4125	4320	4470	4625	4820	4960	5150	5290	5800 (L)	140	- 4
	SINGLE	LBS	8230	8660	9090	9480	9870	10200	10600	11000	11400	11700	12800 (L)	192	64
	DUAL	KG	1870	1970	2060	2150	2240	2360	2410	2490	2575 (G)	2660	2800 (H)	(4)	- %
285/75R24.5	DUAL	LBS	4135	4340	4540	4740	4930	5205	5310	5495	5675 (G)	5860	6175 (H)	(0)	3+
200/73824.3	SINGLE	KG	2060	2160	2240	2360	2460	2575	2650	2748	2800 (G)	2920	3075 (H)	(30)	
	SINULE	LBS	4545	4770	4940	5210	5420	5675	5835	6040	6175 (G)	6440	6780 (H)	083	19.

^{*}Based on TRA | Note: Letters in bold parentheses () denote load range for which boldface loads are maximum. Always use approved tire and rim combinations for diameters and contours.

All values are for 65 mph unless otherwise noted. For tire load and inflation at various speeds see next page.



LOAD LIMITS AT VARIOUS SPEEDS FOR RADIAL PLY TRUCK TIRES USED ON IMPROVED SURFACES

The service load and minimum (cold) inflation must comply with the following limitations unless a speed restriction is indicated on the tire or the manufacturer rates the tire at 75 mph or above.

SPEED RANGE (MPH)	INFLATION PRESSURE CHANGE (PSI)	LOAD CHANGE (%)
71 - 75	+5	-12
66 - 70	+5	-4
51 - 65	NO INCREASE	0
41 - 50	NO INCREASE	+9
31 - 40	NO INCREASE	+16
21 - 30	+10	+24
11-20	+15	+32
6 - 10 ^m	+30	+60
2.6 - 500	+30	+85
CREEP - 2.5 ^(t)	+30	+115
CREEP®®	+40	+140
STATIONARY®	+40	+185

SPEED RANGE (MPH)	INFLATION PRESSURE CHANGE (PSI)	LOAD CHANGE (%)
71 - 75	+5	-12
66 - 70	+5	-4
51 - 65	NO INCREASE	0
41 - 50	NO INCREASE	+7
31 - 40	NO INCREASE	+9
21 - 30	+10	+12
11- 20	+15	+17
6 - 10	+20	+25
2.6 - 5	+20	+45
CREEP - 2.5	+20	+55
CREEP ^{co}	+30	+75
STATIONARY	+30	+105

^{*}Creep is defined as motion rated less than 200 feet in a 30 minute period.

The information in this table is based on Tire and Rim Association (TRA) standard. Note: These tables apply to tires only. Consult rim/wheel manufacturer for rim/wheel load and inflation capacities. THE MAXIMUM LOAD AND INFLATION CAPACITY OF THE RIM MUST NOT BE EXCEEDED.



 Apply these increases to Dual Loads and Inflation Pressures.

Note: The inflation pressures shown are the minimum cold pressures for the various loads listed. Higher pressures should be used as follows:

- When required by the above speed/ load table.
- When higher pressures are desirable to obtain improved operating performance.

For speeds above 20 mph, the combined increases of A and B should not exceed 20 psi above the inflation specified for the maximum load of the tire.

(2) Load limits at various speed for:

- Tires used in highway service at Restricted Speed.
- Mining and Logging Tires used in Intermittent Highway Service.

MATCH TIRE FOR SPEED AND AXLE WEIGHTS

In a tire selection process, it is mandatory that consideration be given to selecting a tire size and load range which at least equals the maximum load requirements by axle position (steer, drive or trail). All highway truck tires have load limits established for tires used in normal highway service. Therefore, when selecting a tire for service, both the carrying capacity and speed implications must be considered.



SAFETY WARNINGS

ALWAYS FOLLOW TIRE MANUFACTURER'S INSTRUCTIONS. CHECK INFLATION PRESSURE FREQUENTLY WITH GAUGE.

SERIOUS INJURY, DEATH OR PROPERTY DAMAGE MAY RESULT FROM:

- EXPLOSION OF TIRE/RIM ASSEMBLY DUE TO IMPROPER MOUNTING.
- TIRE FAILURE DUE TO MISAPPLICATION, IMPROPER INFLATION OR IMPROPER LOADING.

TIRE DEMOUNTING AND MOUNTING SAFETY PRECAUTIONS



Serious injury or death may result from explosion of tire/rim assembly due to improper mounting. Use safety cage and cup or extension air hose. Only specially trained persons should mount tires.

Tire and wheel servicing can be dangerous, and should be done by trained personnel using proper tools and procedures. Follow the procedures and

safety precautions in the RMA's "Demounting and Mounting Procedures for Trucks/Bus Tires" and "Inspection procedures for identification of potential zipper ruptures in steel cord radial medium and light truck tires" charts and service bulletins.

Failure to comply with these procedures may result in faulty positioning of the tire and/or rim parts, and cause the assembly to burst with explosive force, sufficient to cause serious physical injury or death. Never mount or use damaged tires or rims.

MISAPPLICATION/IMPROPER INFLATION OVERLOADING

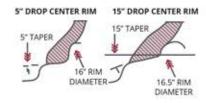
There is a danger of serious injury or death if a tire of one bead diameter is installed on a rim or wheel of a different rim diameter.

Re-assembly and inflation of mismatched parts can result in serious injury or death. Just because parts come in together does not mean they belong together. Check for proper matching of all rim arts before putting any parts together.

ALWAYS replace a tire with another tire of exactly the same bead diameter designation and suffix letters. For example: A 16" tire goes on a 16" rim. NEVER mount a 16" tire on a 16.1" or 16.5" rim. A 16.1" tire goes on a 16.1" rim. NEVER mount a 16.1" tire on a 16" or 16.5" rim. A 16.5" tire goes on a 16.5" rim. NEVER mount a 16.5" tire on a 16" or 16.1" rim.

While it is possible to pass a 16" diameter tire over the lip or flange of a 16.1" or 16.5" size diameter rim, it cannot be inflated enough to position itself against the rim flange. If an attempt is made to seat the tire bead by inflating, the tire bead will break with explosive force and could cause serious injury or death.

Rims of different diameters and tapers cannot be interchanged. The following diagram illustrates the difference between rims of two different tapers and diameters.



The following diagram shows how beads of a 16" tire will not seat on a 16.5" rim. The beads cannot be forced out against the rim flanges by using more air pressure because this will break the beads and the tire will explode with force sufficient to cause serious injury or death.



Never assemble a tire and rim unless you have positively identified and correctly matched the parts.

NEVER INFLATE BEYOND 40 POUNDS PRESSURE TO SEAT BEADS. NEVER STAND, LEAN OR REACH OVER THE ASSEMBLY DURING INFLATION.

Inspect both sides of the tire to be sure that the beads are evenly seated. If tire is mounted on a machine that does not have a positive lock-down device to hold the wheel, inflation should be done on a safety cage. If both beads are not properly seated when pressure reaches 40 pounds, completely deflate the assembly, reposition the tire and/or tube on the rim, relubricate and reinflate. Inflating beyond 40 pounds air pressure when trying to seat the beads is a DANGEROUS PRACTICE that may break a tire bead (or even the rim) with explosive force, possibly resulting in serious injury or death. After the beads are fully seated, pressure may be increased above 40 psi to operating pressure, not to exceed the maximum labeled on the tire sidewall.

Permanent tire damage due to underinflation and/or overloading cannot always be detected. Any tire known or suspected to have been run at 80% or less of normal operating inflation pressure and/or overloaded, could possibly have permanent structural damage (steel cord fatigue). Ply cords weakened by underinflation and/or overloading may break one after another, until a rupture occurs in the upper sidewall with accompanying instantaneous air loss and explosive force. This can result in serious injury or death.

Any tire suspected of having been operated underinflated and/or overloaded must be approached with caution. Completely deflate the tire by removing the valve core before removing the tire rim/wheel assembly from the vehicle. After removing from the vehicle, clearly identify the tire so it will not be reinflated until carefully inspected by a trained technician to determine the cause of underinflation, as well as any tire damage resulting from under inflation and/or overloading.

The use of a flammable material during tire servicing is absolutely prohibited. Use of starting fluid other, gasoline, or any other flammable material to lubricate, seal or seat the beads of a tubeless tire can cause the tire to explode or can cause the explosive separation of the tire/trim assembly resulting in serious injury or death. This practice may also result in undetected damage to the tire or rim that could result in failure of the tire service.

The air pressure contained in a tire is dangerous. The sudden release of this pressure by a tire blow-out or side ring separation can cause serious injury or death. Stay out of the trajectory as indicated by shaded area. When installing the tire/rim assembly on the vehicle, it will be impossible to stay out of the trajectory; however, at all other times you and all others must stay out of the trajectory.

When mounting dual disc wheels on a vehicle, be sure to carefully check and retighten or retorque inner cap nuts before mounting the outer wheel, in demounting the outer wheel, there is a possibility that the inner cap nuts may have been loosened accidentally.

NEVER rework, weld, nest, or braze the tire/wheel/trim. Heating the rim of tire/wheel/rim assembly can cause a tire to explode, causing serious injury or death.

NEVER hammer, strike or pry on any type of tire/rim assembly while the tire contains inflation pressure. Do not attempt to seat any part while the tire contains any inflation pressure. This could result in serious injury or death.

Excessive speed in a free-running, unloaded tire can cause it to "explode" from extreme centrifugal force.

REGROOVING

Continental, General Tire, AmeriSteel, and Euzkadi brand truck tires that have "REGROOVABLE" molded on the sidewall may be regrooved. After regrooving, it is required that 3/32" of under tread remains to cover the top ply. It is the responsibility of the regroover to assure that all Federal Regulations are met. For further clarification, see Code of Federal Regulations: Title 49, Transportation: Parts 569 and 393.75.





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