

THE SMART MONEY IS ON



TRUCK TIRE DATA AND REFERENCE BOOK



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We take the responsibility of quality very, very seriously. Our global O.E. positions, and those in North America, reinforce our commitment to quality.

The quality standards of Double Coin are backed by ISO 9001, the TS16949 Certificate of Registration issued by the British Standard Institute for "Quality Management System," as well as the ISO14001 Certificate.

You will discover Double Coin's just as they are known around the world... a tire of uncompromising quality, strength, low cost per mile and retreadability.

THE SMART MONEY IS ON



**UNCOMPROMISING
QUALITY AND
PERFORMANCE**



PRODUCT COMPARISON CHART

CATEGORY	PAGE	PRODUCT	IMAGE	FEATURES	COMPETITORS
FUEL EFFICIENT	5	FR605* <i>OptiGreen™ Series</i>		- Advanced tread compounds, internal design and construction 5-rib tread design - Extensive siping and side-shoulder decoupling groove	- Bridgestone R287, R227FE - Goodyear G395 LHS - Michelin XZA2 Energy, XZA3
	5	FD405* <i>OptiGreen™ Series</i>		- Advanced tread compounds, internal design and construction - Closed-shoulder tread design - Deep $26/32$" tread	- Bridgestone M726EL, M720 - Goodyear G305 LHD, G372A LHD - Michelin XDA3, XDA Energy
	6	FT105* <i>OptiGreen™ Series</i>		- Advanced tread compounds, internal design and construction - Extensive tread siping - Durable casing	- Bridgestone R195F - Goodyear G316 LHT - Michelin XTA Energy
	6	FT125* <i>OptiGreen™ Series</i>		- Advanced tread compounds and wider, low profile design - Unique construction for strength and even wear - Environmentally conscious operation - Manufactured in ISO14001 certified environmentally friendly plants	- Bridgestone Greatec R125, R135 - Michelin X-One, X-One XTE - Goodyear G394 SST
	7	FD425* <i>OptiGreen™ Series</i>		- Advanced tread compounds and wider, low profile design - Unique construction for strength and even wear	- Michelin X-One XDA, XDN2 - Goodyear G392SSD - Bridgestone Greatec M835
STEER	7	RR680		- Premium 5-rib tread design with wide shoulders - Deep $19/32$" original tread depth - Enhanced channel siping and wide grooves	- Bridgestone R294, R250F - Goodyear G149 RSA, G159 - Hankook AH08, AH11, AH12 - Continental HSR, HSR-1 - Toyo M143 - Firestone FS507 - Kumho 955 - Michelin XZA1+
	8	RT600		- Enhanced tread compounds and siping - Premium 5-rib tread design with wide shoulders - Durable casing promotes long service life	- Bridgestone R250F - Goodyear G149 RSA - Hankook AH11, AH12 - Continental HSR, HSR-1 - Toyo M143 - Firestone FS560 - Kumho KRS03 - Michelin XZE2+, XZE3
	8	RR150		- Premium 5-rib tread design with wide shoulders - Deep $19/32$" original tread depth - Enhanced channel siping and wide grooves	- Bridgestone R294, R250F - Goodyear G149 RSA, G159 - Michelin XZA1+ - Continental HSR, HSR-1 - Toyo M143 - Firestone FS507 - Kumho KRS02
	9	RR300		5-rib tread design with special compounds - Platform rock ejectors - Multiple sipes, decoupling grooves	- Bridgestone R287 - Goodyear G395 LHS - Michelin XZA3 - Continental HSL - Toyo M147, M137 - Firestone FS590+ - Kumho KLS01
	9	RT606+		- Enhanced tread compounds and siping - Premium 5-rib tread design with wide shoulders - Extra deep $22/32$" original tread depth	- Bridgestone R260, R250F - Goodyear G149 RSA, G169 RSA - Hankook AH11, AH12 - Continental HSR, SR-1 - Toyo M154, M124Z - Firestone FS560 - Kumho KRS02, KRS03 - Michelin XZE2+, XZW2+
	10	RR200L		- Deep $18/32$" original tread depth - Abrasion-resistant tread compounds - Durable casing	- Bridgestone M860 - Goodyear G291 - Hankook AH12 - Continental HSL - Toyo M140Z - Firestone T559 - Kumho 955 - Kumho KRS03 - Michelin XZA1+
	10	RR700		- Enhanced tread compounds and siping - Premium 5-rib tread design with wide shoulders - Durable casing	- Bridgestone R250 - Goodyear G149 - Hankook AH08, AH11 - Continental HSR - Toyo M154, M137 - Firestone T559 - Kumho 983 - Michelin XZY3

*Double Coin manufactures EPA SmartWay® verified technologies

PRODUCT COMPARISON CHART

	CATEGORY	PAGE	PRODUCT	IMAGE	FEATURES	COMPETITORS
STEER		11	RR400		- Premium ¹⁹/₃₂" original tread depth - Wide shoulders - Durable casing	- Bridgestone R250 - Goodyear G149 - Hankook AH08, AH11 - Continental HSR - Toyo M154, M137
		11	RR800		- Wide shoulders - Durable casing	- Bridgestone R250 - Goodyear G149 - Hankook AH08, AH11 - Continental HSR - Toyo M154, M137
TRAILER		12	RT500		- Special tread compounds 5-rib tread design - Wide size options for multiple uses	- Bridgestone R250F - Goodyear G149 RSA - Hankook AH11, AH12 - Continental HSR, HSR-1
		12	TR100		- Optimum tread design - Premium ¹⁴/₃₂" tread depth - Center rib stone platform ejectors	- Bridgestone R195F - Goodyear G316 - Hankook TL01 - Continental HTL - Toyo M127
DRIVE		13	RLB400		- Closed-shoulder tread design - Extra deep ³⁰/₃₂" tread - Heavy-duty casing	- Bridgestone M726 - Goodyear G372 - Hankook DL01 - Continental HDL Eco Plus - Toyo M608Z
		13	RLB490		- Innovative tread design and compounds - Durable casing construction - Multiple low profile options	- Bridgestone M724F - Goodyear G362 - Hankook Z59 - Continental HDR - Toyo M627
		14	RLB1/RLB11		- Open shoulder design - Deep ²⁶/₃₂" tread depth - Full-depth siping - Tubeless and tube-type sizes	- Bridgestone M711, M725 - Goodyear G124, G182 - Hankook Z35A - Continental HDL
		14	RLB200+		- Aggressive directional tread pattern - Extra wide tread face	- Bridgestone M711, M725 - Goodyear G124, G182 - Hankook Z35A - Continental HDL
		15	RLB300		- Unique tread block pattern - Deep ²¹/₃₂" tread depth - Extra wide tread face	- Bridgestone M711, M725 - Goodyear G362, G182 - Hankook Z35A - Continental HDL
		15	RLB450		- Innovative open shoulder tread design - Heavy-duty casing	- Bridgestone M711, M725 - Goodyear G362, G182 - Hankook Z35A - Continental HDL
		16	RSD3		- Excellent traction on all road surfaces and conditions - Open shoulder design - Zigzag siping and proven tread block design	- Bridgestone M788, W958, W970 - Michelin XDN2, XDS, XDS2
		16	RR99/RR9		- Strong all-position tread pattern - Cut, chip and tear resistant tread 10,000lb load carrying capacity - Tubeless and tube type sizes	- Bridgestone M860, M850 - Goodyear G288 - Hankook AH10 - Continental MS520 - Toyo M320

*Double Coin manufactures EPA SmartWay® verified technologies

PRODUCT COMPARISON CHART

CATEGORY	PAGE	PRODUCT	IMAGE	FEATURES	COMPETITORS
MIXED SERVICE	17	RR4		• Strong all-position tread pattern • Heavy-duty casing	• Bridgestone R250 • Goodyear G149 • Hankook AH08, AH11 • Continental HSR • Toyo M154, M137
	17	RLB900+		• Aggressive multi-purpose tread design • Large tread elements • Heavy-duty belt package and undertread	• Bridgestone M844F • Goodyear G286 • Hankook AM02 • Continental HTC • Toyo M320Z
	18	RLB980		• Aggressive multi-purpose tread design • Large tread elements • Heavy-duty belt package and undertread	• Bridgestone M844F • Goodyear G286 • Hankook AM02 • Continental HTC • Toyo M320Z
	18	RR900/RR905		• Wide footprint to distribute weight • 6-rib tread design	• Bridgestone M844F • Goodyear G286 • Hankook AM02 • Continental HTC • Toyo M320Z
	19	RR202		• 10,000lb load carrying capacity • Modern multi rib tread design • Extra durable casing	• Bridgestone M860 • Goodyear G291 • Hankook AH12 • Continental HSL • Toyo M140Z
	19	RLB800		• Chip, cut and abrasion resistant tread • Deep ²⁹/₃₂" tread depth • Aggressive tread	• Bridgestone L317, L320 • Goodyear G177 • Hankook DM04, AM02 • Continental HDO • Toyo M503Z
	20	RLB600		• Extra deep ³⁹/₃₂" tread depth • Chip and cut resistant compounds • Aggressive tread	• Bridgestone M775 • Goodyear G177 • Hankook DM04 • Continental HDO • Toyo M506Z

*Double Coin manufactures EPA SmartWay® verified technologies

FUEL
EFFICIENT

FR605*

ULTRA PREMIUM FUEL EFFICIENT
STEER-POSITION TIRE

OptiGreen™ Series

FEATURES & BENEFITS

- Advanced tread compounds, design and internal construction provides low rolling resistance and longer mileage
- 5-rib tread design enhances even wear, traction in long haul steer axle positions
- Features extensive siping and side-shoulder decoupling groove to enhance even wear, traction in long haul steer axle positions



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133771255	11R22.5	14	144/142	M	41.4	11.1	17	8.25	6175lbs/105psi	5840lbs/105psi	19.8	496	113
1133771256	11R22.5	16	148/145	M	41.4	11.1	17	8.25	6940lbs/123psi	6390lbs/123psi	19.8	496	117
1133779255	295/75R22.5	14	144/141	M	40.6	11.7	17	9.00	6175lbs/110psi	5675lbs/110psi	18.8	510	108
1133771455	11R24.5	14	146/143	M	43.3	10.9	17	8.25	6610lbs/105psi	6005lbs/105psi	20.8	473	125
1133771456	11R24.5	16	149/146	M	43.3	10.9	17	8.25	7160lbs/120psi	6610lbs/120psi	20.8	473	128
1133778455	285/75R24.5	14	144/141	M	41.5	11.0	17	8.25	6175lbs/110psi	5675lbs/110psi	19.5	492	124

FUEL
EFFICIENT

FD405*

ULTRA PREMIUM FUEL EFFICIENT
DRIVE POSITION TIRE

OptiGreen™ Series

FEATURES & BENEFITS

- Advanced tread compounds and internal construction provides low rolling resistance and longer mileage
- Closed-shoulder tread design provides even wear while maintaining excellent traction
- Deep ²⁶/₃₂" tread with stone drilling protectors promotes long original mileage



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133761255	11R22.5	14	144/142	M	42.0	10.9	26	8.25	6175lbs/105psi	5840lbs/105psi	20.1	488	120
1133761256	11R22.5	16	148/145	M	42.0	10.9	26	8.25	6940lbs/123psi	6390lbs/123psi	20.1	488	126
1133769255	295/75R22.5	14	144/141	L	41.2	11.7	26	9.00	6175lbs/110psi	5675lbs/110psi	19.0	507	120
1133761455	11R24.5	14	146/143	L	43.9	10.9	26	8.25	6610lbs/105psi	6005lbs/105psi	21.1	466	135
1133761456	11R24.5	16	149/145	L	43.9	10.9	26	8.25	7160lbs/120psi	6610lbs/120psi	21.1	466	138
1133768455	285/75R24.5	14	144/141	L	42.1	11.0	26	8.25	6175lbs/110psi	5675lbs/110psi	19.8	485	134

*Double Coin manufactures EPA SmartWay® verified technologies

FUEL
EFFICIENT

FT105*

ULTRA PREMIUM FUEL EFFICIENT
TRAILER-POSITION TIRE

OptiGreen™ Series

FEATURES & BENEFITS

- Advanced tread compounds and internal construction provides low rolling resistance and greater mileage
- Extensive tread siping helps fight irregular wear in free rolling positions
- Durable casing provides long original tread life and promotes multiple retreads



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133751255	11R22.5	14	144/142	M	41.0	10.9	12	8.25	6175lbs/105psi	5840lbs/105psi	19.5	500	108
1133751256	11R22.5	16	148/145	M	41.0	10.9	12	8.25	6940lbs/123psi	6390lbs/123psi	19.5	500	108
1133759255	295/75R22.5	14	144/141	M	40.2	11.7	12	9.00	6175lbs/110psi	5675lbs/110psi	18.9	510	102
1133751455	11R24.5	14	146/143	L	42.9	10.9	12	8.25	6610lbs/105psi	6005lbs/105psi	20.8	476	111
1133751456	11R24.5	16	149/145	L	42.9	10.9	12	8.25	7160lbs/120psi	6610lbs/120psi	20.8	476	111
1133758455	285/75R24.5	14	144/141	M	41.1	11.0	12	8.25	6175lbs/110psi	5675lbs/110psi	19.3	505	107
1133755726	255/70R22.5	16	140/137	M	36.4	9.5	12.5	7.50	5510lbs/120psi	5070lbs/120psi	17.4	560	85

FUEL
EFFICIENT

FT125*

SUPER WIDE ULTRA PREMIUM FUEL AND
WEIGHT EFFICIENT TRAILER-POSITION TIRE

OptiGreen™ Series

FEATURES & BENEFITS

- Advanced tread compounds and wider, low profile design provide for low rolling resistance, weight savings and longer mileage
- Unique construction promotes durability and consistent footprint for strength and even wear
- Environmentally conscious operation
- Manufactured in ISO14001 certified environmentally friendly plants



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133794058	445/50R22.5	20	161	L	40.0	18.0	16	14.00	10200lbs/120psi	N/A	18.4	523	168

*Double Coin manufactures EPA SmartWay® verified technologies

FUEL
EFFICIENT**FD425***
*OptiGreen® Series*SUPER WIDE ULTRA PREMIUM FUEL AND
WEIGHT EFFICIENT DRIVE POSITION TIRE**FEATURES & BENEFITS**

- Advanced tread compounds and wider, low profile design provide for low rolling resistance, weight savings and long mileage
- Unique construction and design promotes durability and consistent footprint for strength and even wear

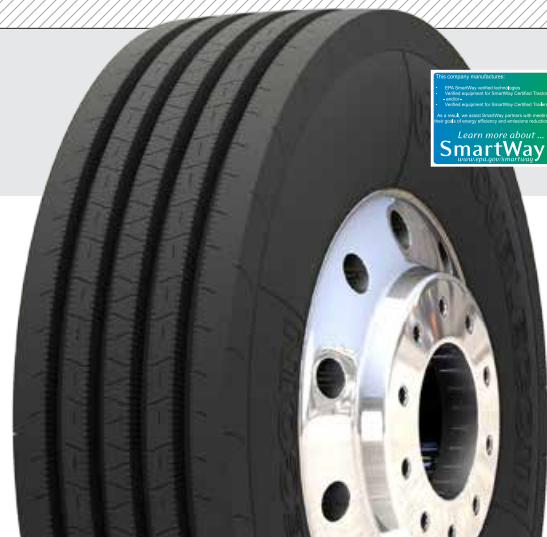


PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133804058	445/50R22.5	20	161	L	40.2	17.0	26	14.00	10200lbs/120psi	N/A	18.4	523	180

STEER

RR680 PREMIUM REGIONAL AND
ALL-POSITION STEER TIRE**FEATURES & BENEFITS**

- Premium 5-rib tread design with wide shoulders provides for durability and even wear in steer and all-position applications
- Deep $19/32$ " original tread depth provides long original tread life
- Enhanced channel siping and wide grooves allow for premium wet and dry traction



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133679214	9R22.5	14	136/134	L	38.3	9.1	18	6.75	4940lbs/120psi	4675lbs/120psi	17.9	206	110
1133671255	11R22.5	14	144/142	L	41.4	11.1	20	8.25	6175lbs/105psi	5840lbs/105psi	19.8	499	115
1133671256	11R22.5	16	148/145	L	41.4	11.1	20	8.25	6940lbs/123psi	6390lbs/123psi	19.8	499	118
1133679255	295/75R22.5	14	144/141	M	40.6	11.7	20	9.00	6175lbs/110psi	5675lbs/110psi	19.5	504	118
1133671455	11R24.5	14	146/143	L	43.3	10.9	20	8.25	6610lbs/105psi	6005lbs/105psi	20.8	476	129
1133671456	11R24.5	16	149/146	L	43.3	10.9	20	8.25	7160lbs/120psi	6610lbs/120psi	20.8	476	132
1133678455	285/75R24.5	14	144/141	L	41.5	11.0	20	8.25	6175lbs/110psi	5675lbs/110psi	19.5	492	124
1133679256	295/80R22.5	16	150/147	M	41.3	11.9	18	9.00	7390lbs/120psi	6780lbs/120psi	19.8	491	120
1133679258	295/80R22.5	18	152/149	M	41.3	11.9	18	9.00	7830lbs/130psi	7160lbs/130psi	19.8	491	120
1133671258	315/80R22.5	20	157/154	L	42.4	12.2	18	9.00	9090lbs/130psi	8270lbs/130psi	19.9	488	142
1133670456	305/75R24.5	16	154/149	M	42.7	11.6	19	9.00	8270lbs/123psi	7160lbs/123psi	N/A	N/A	145

STEER

RT600

PREMIUM LOW PROFILE REGIONAL
AND ALL-POSITION STEER TIRE

FEATURES & BENEFITS

- Enhanced tread compounds and siping fight irregular wear and provides long life in regional and all-position applications
- Premium 5-rib tread design with wide shoulders provides for durability and even wear
- Durable casing provides long original tread life and promotes multiple retreads



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133702795	225/70R19.5	12	125/123	M	32.3	8.2	16	6.75	3640lbs/95psi	3415lbs/95psi	15.2	635	69
1133704796	245/70R19.5	16	141/140	K	33.3	9.5	16	7.50	5675lbs/125psi	5510lbs/125psi	15.8	610	81
1133704797	245/70R19.5	16	136/134	K	33.3	9.5	16	7.50	4940lbs/120psi	4675lbs/120psi	15.8	610	81
1133706796	265/70R19.5	16	143/141	K	34.3	10.0	16	7.50	6010lbs/125psi	5670lbs/125psi	15.9	606	86
1133709214	9R22.5	14	136/134	L	38.3	9.1	18	6.75	4940lbs/120psi	4675lbs/120psi	17.9	206	104
1133700894	8R19.5	12	124/122	M	34.1	8.2	16	6.00	3525lbs/110psi	3305lbs/110psi	16.3	592	68
1133700225	10R22.5	14	141/139	L	40.2	10.0	18	7.50	5675lbs/115psi	5355lbs/115psi	18.9	510	108
1133707726	275/70R22.5	16	148/145	M	37.9	11.0	18	8.25	6930lbs/131psi	6380lbs/131psi	17.7	543	104

STEER

RR150

PREMIUM 5-RIB STEER AND
ALL-POSITION MULTI-USE TIRE

FEATURES & BENEFITS

- Premium 5-rib tread design with wide shoulders provides for durability and even wear in steer and all-position applications
- Deep $19/32$ " original tread depth provides long original tread life
- Enhanced channel siping and wide grooves allow for premium wet and dry traction



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133281255	11R22.5	14	144/142	M	41.4	11.1	19	8.25	6175lbs/105psi	5840lbs/105psi	19.8	499	115
1133281256	11R22.5	16	148/145	M	41.4	11.1	19	8.25	6940lbs/123psi	6390lbs/123psi	19.8	499	118
1133289255	295/75R22.5	14	144/141	M	40.6	11.7	19	9.00	6175lbs/110psi	5675lbs/110psi	19.5	504	118
1133281455	11R24.5	14	146/143	L	43.3	10.9	19	8.25	6610lbs/105psi	6005lbs/105psi	20.8	476	129
1133281456	11R24.5	16	149/146	L	43.3	10.9	19	8.25	7160lbs/120psi	6610lbs/120psi	20.8	476	132
1133288455	285/75R24.5	14	144/141	M	41.5	11.0	19	8.25	6175lbs/110psi	5675lbs/110psi	19.5	492	124
1133281026	10.00R20	16	146/143	L	41.3	10.7	19	7.50	6610lbs/120psi	6005lbs/120psi	19.4	497	121

STEER

RR300

ULTRA PREMIUM LONG HAUL
STEER-POSITION TIRE

FEATURES & BENEFITS

- 5-rib tread design with special compounds enhances even wear, traction in long haul steer axle positions
- Platform rock ejectors prevent stone drilling and stone retention to improve casing retreadability and durability
- Features multiple sipes, shoulder decoupling grooves to enhance even wear, traction in long haul steer axle positions



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133291255	11R22.5	14	144/142	M	41.4	11.1	19	8.25	6175lbs/105psi	5840lbs/105psi	19.8	496	113
1133291256	11R22.5	16	148/145	M	41.4	11.1	19	8.25	6940lbs/123psi	6390lbs/123psi	19.8	496	117
1133299255	295/75R22.5	14	144/141	M	40.6	11.7	19	9.00	6175lbs/110psi	5675lbs/110psi	19.5	504	118
1133291455	11R24.5	14	146/143	M	43.3	10.9	19	8.25	6610lbs/105psi	6005lbs/105psi	20.8	473	126
1133291456	11R24.5	16	149/146	M	43.3	10.9	19	8.25	7160lbs/120psi	6610lbs/120psi	20.8	473	129
1133298455	285/75R24.5	14	144/141	M	41.5	11.0	19	8.25	6175lbs/110psi	5675lbs/110psi	19.5	492	123
1133299256	295/80R22.5	16	154/150	M	41.6	12.2	19	9.00	7820lbs/120psi	6610lbs/120psi	20.2	493	120
1133299258	295/80R22.5	18	152/149	M	41.6	12.2	19	9.00	7830lbs/130psi	7160lbs/130psi	20.2	493	120

STEER

RT606+

ULTRA PREMIUM 5-RIB REGIONAL
STEER AND ALL-POSITION TIRE

FEATURES & BENEFITS

- Enhanced tread compounds and siping fight irregular wear and provides long life in regional and all-position applications
- Premium 5-rib tread design with wide shoulders enhances durability and even wear
- Extra deep $2\frac{2}{32}$ " original tread depth allows for longer wear in regional high scrub applications



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1136071255	11R22.5	14	144/142	L	41.6	11.1	22	8.25	6175lbs/105psi	5840lbs/105psi	19.8	496	122
1136071256	11R22.5	16	148/145	L	41.6	11.1	22	8.25	6940lbs/123psi	6390lbs/123psi	19.8	496	125
1136079255	295/75R22.5	14	144/141	L	40.7	11.7	22	9.00	6175lbs/110psi	5675lbs/110psi	19.5	496	129
1136071455	11R24.5	14	146/143	L	43.5	10.9	22	8.25	6610lbs/105psi	6005lbs/105psi	20.8	473	137
1136071456	11R24.5	16	149/146	L	43.5	10.9	22	8.25	7160lbs/120psi	6610lbs/120psi	20.8	473	138
1136078455	285/75R24.5	14	144/141	L	41.5	10.6	22	8.25	6175lbs/110psi	5675lbs/110psi	19.5	492	131

STEER

RR200L

PREMIUM 5-RIB HIGHWAY
SERVICE TIRE

FEATURES & BENEFITS

- Deep $18/32$ " original tread for optimum use in highway applications
- Abrasion-resistant tread compound enhances original tread life
- Durable casing promotes multiple retreads



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133311257	315/80R22.5	18	156/152	M	42.5	12.2	18	9.00	8265lbs/115psi	7385lbs/115psi	19.9	485	141
1133311258	315/80R22.5	20	157/154	K	42.5	12.2	18	9.00	9000lbs/130psi	8190lbs/130psi	19.9	485	147

STEER

RR700

PREMIUM 5-RIB ALL-POSITION
MULTI-USE TIRE

FEATURES & BENEFITS

- Tread pattern/heavy ply rating designed for multiple uses
- 5-rib design is excellent for all axle positions
- Durable casing provides long original tread life and promotes multiple retreads



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133479258	295/80R22.5	18	152/149	M	41.3	11.9	19	9.00	7830lbs/130psi	7160lbs/130psi	19.8	493	131

STEER

RR400

PREMIUM STEER AND ALL-POSITION MULTI-USE TIRE

FEATURES & BENEFITS

- Premium $19/32$ " original tread depth for long mileage
- Wide shoulders promote even wear and excellent traction
- Durable casing promotes multiple retreads



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133369205	9.00R20	14	141/139	L	40.2	10.1	19	7.00	5675lbs/115psi	5355lbs/115psi	18.9	511	109
1133369206	9.00R20	16	144/142	K	40.2	10.1	19	7.00	6175lbs/130psi	5840lbs/130psi	18.9	511	109
1133360225	10R22.5	14	141/139	M	40.2	10.0	19	7.50	5675lbs/115psi	5355lbs/115psi	18.9	510	108
1133360226	10R22.5	16	144/142	M	40.2	10.0	19	7.50	6175lbs/130psi	5840lbs/130psi	18.9	510	108

STEER

RR800

PREMIUM STEER AND ALL-POSITION MULTI-USE TIRE

FEATURES & BENEFITS

- Wide shoulders promote even wear and excellent traction
- Durable casing of this truck tire promotes multiple retreads



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133989214	9R22.5	14	136/134	L	38.4	9.06	17	6.75	4940lbs/120psi	4675lbs/120psi	17.9	606	110

RT500

PREMIUM LOW PROFILE TRAILER
AND ALL-POSITION TIRE

FEATURES & BENEFITS

- Special tread compounds designed to fight irregular wear and provide long life in trailer and all-position applications
- 5-rib design promotes premium handling and reduced noise
- Four steel belts provide casing strength for excellent durability, toughness and retreadability



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1132598256	8.25R15TR	14	129/127	K	33.2	9.1	16	6.50	4080lbs/120psi	3860lbs/120psi	15.4	627	57
1132598257	8.25R15TR	18	143/141	K	33.2	9.1	16	6.50	6005lbs/123psi	5675lbs/123psi	15.4	627	57
1132591056	10.00R15TR	16	141/139	L	36.3	10.8	16	7.50	5675lbs/120psi	5355lbs/120psi	17.0	570	70
1132591057	10.00R15TR	18	148/145	K	36.3	10.8	16	7.50	6940lbs/123psi	6390lbs/123psi	17.0	570	70
1132697565	7.50R16LT	14	122/118	L	31.7	8.3	16	6.00G	3305lbs/112psi	2910lbs/112psi	14.6	662	56
1133391783	8R17.5	12	122/120	L	30.9	8.2	16	6.00	3305lbs/110psi	3085lbs/110psi	14.3	675	59
1133391706	10R17.5	16	143/141	K	33.9	9.8	16	7.50HC	6005lbs/135psi	5675lbs/135psi	15.8	613	79
1133391776	215/75R17.5	16	135/133	K	30.4	8.5	16	6.00	4805lbs/125psi	4540lbs/125psi	14.0	692	61
1133396795	235/75R17.5	16	143/141	K	31.6	9.2	16	6.75	6010lbs/125psi	5680lbs/125psi	14.7	656	68
1133390894	8R19.5	12	124/122	M	34.1	8.2	16	6.00	3525lbs/110psi	3305lbs/110psi	16.3	592	69
1133392795	225/70R19.5	12	125/123	M	32.3	8.8	16	6.75	3640lbs/95psi	3415lbs/95psi	15.2	635	70
1133394797	245/70R19.5	16	136/134	K	33.2	9.6	16	7.50	4940lbs/120psi	4675lbs/120psi	15.8	610	81
1133394796	245/70R19.5	16	141/140	K	33.2	9.6	16	7.50	5675lbs/125psi	5510lbs/125psi	15.8	610	81
1133396796	265/70R19.5	16	143/141	K	34.3	10.0	16	7.50	6010lbs/125psi	5670lbs/125psi	15.9	606	89
1133395726	255/70R22.5	16	140/137	N	36.6	10.0	16	7.50	5510lbs/115psi	5070lbs/115psi	17.4	560	87
1133397726	275/70R22.5	16	148/145	M	37.8	10.6	16	8.25	6930lbs/131psi	6380lbs/131psi	17.7	543	104
1133394778	245/70R17.5	18	143/141	J	31.1	9.9	17	7.50	6005lbs/127psi	5675lbs/127psi	N/A	N/A	N/A

TR100

ULTRA PREMIUM SHALLOW TREAD
TRAILER-POSITION TIRE

FEATURES & BENEFITS

- Optimum tread design promotes even wear in free rolling and trailer axle positions
- Premium $1\frac{1}{32}$ " tread depth for long original mileage
- Center rib stone platform ejectors preserve casing integrity



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133381255	11R22.5	14	144/142	M	41.0	10.9	14	8.25	6175lbs/105psi	5840lbs/105psi	19.5	500	113
1133381256	11R22.5	16	148/145	M	41.0	10.9	14	8.25	6940lbs/123psi	6390lbs/123psi	19.5	500	116
1133389255	295/75R22.5	14	144/141	M	40.2	11.7	14	9.00	6175lbs/110psi	5675lbs/110psi	18.9	510	114
1133381455	11R24.5	14	146/143	L	42.9	10.9	14	8.25	6610lbs/105psi	6005lbs/105psi	20.8	476	124
1133381456	11R24.5	16	149/146	L	42.9	10.9	14	8.25	7160lbs/120psi	6610lbs/120psi	20.8	476	125
1133388455	285/75R24.5	14	144/141	L	41.1	11.0	14	8.25	6175lbs/110psi	5675lbs/110psi	19.3	505	114

DRIVE

RLB400

ULTRA PREMIUM CLOSED SHOULDER
DEEP TREAD DRIVE POSITION TIRE

FEATURES & BENEFITS

- Closed-shoulder tread design provides even wear while maintaining excellent traction
- Extra deep $30/32$ " tread with stone drilling protectors to promote long original mileage
- Heavy-duty casing for stability and promotion of retreading



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133481255	11R22.5	14	144/142	J	42.0	10.9	30	8.25	6175lbs/105psi	5840lbs/105psi	20.1	488	127
1133481256	11R22.5	16	148/145	J	42.0	10.9	30	8.25	6940lbs/123psi	6390lbs/123psi	20.1	488	130
1133489255	295/75R22.5	14	144/141	L	41.2	11.7	30	9.00	6175lbs/110psi	5675lbs/110psi	19.4	498	129
1133481455	11R24.5	14	146/143	L	43.9	10.9	30	8.25	6610lbs/105psi	6005lbs/105psi	21.1	466	139
1133481456	11R24.5	16	149/146	L	43.9	10.9	30	8.25	7160lbs/120psi	6610lbs/120psi	21.1	466	141
1133488455	285/75R24.5	14	144/141	L	42.1	11.0	30	8.25	6175lbs/110psi	5675lbs/110psi	19.8	485	131

DRIVE

RLB490

PREMIUM LOW PROFILE DRIVE
POSITION MULTI-USE TIRE

FEATURES & BENEFITS

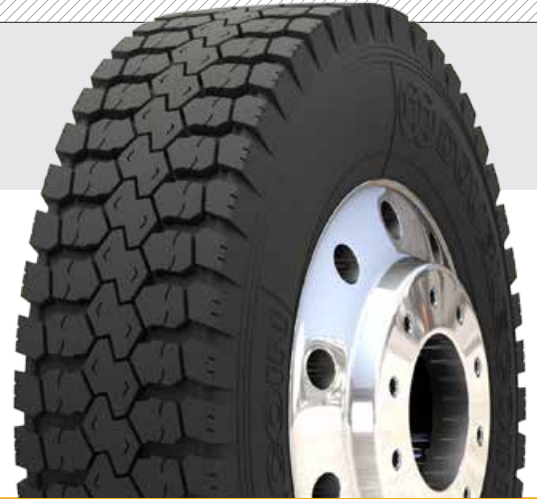
- Innovative tread design and compounds promotes excellent traction and resist irregular wear
- Durable casing construction perfect for tough regional and urban use
- Deep original tread depth provides maximum tread life



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1134902795	225/70R19.5	12	125/123	M	32.6	8.8	19	6.75	3640lbs/95psi	3415lbs/95psi	15.8	635	68
1134904796	245/70R19.5	16	136/134	K	33.5	9.6	19	7.50	4940lbs/120psi	4675lbs/120psi	15.2	617	84
1134906796	265/70R19.5	16	143/141	K	34.6	10.0	22	7.50	6010lbs/125psi	5670lbs/125psi	16.4	615	93
1134905726	255/70R22.5	16	140/137	L	37.0	10.0	22	7.50	5510lbs/120psi	5070lbs/120psi	17.0	597	96
1134907726	275/70R22.5	16	148/145	K	38.1	11.0	22	8.25	6930lbs/131psi	6380lbs/131psi	17.7	543	112

DRIVE

RLB1/RLB11*

PREMIUM OPEN SHOULDER
DRIVE POSITION TIRE

FEATURES & BENEFITS

- Open shoulder design provides excellent traction in wet and dry conditions; deep $\frac{26}{32}$ " tread depth for long original mileage
- Full-depth siping provides excellent performance throughout the life of the tread
- Heavy-duty casing for stability and promotion of retreading
- Tubeless and tube-type sizes for special applications

PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133412795	225/70R19.5	12	125/123	J	32.6	8.8	19	6.75	3640lbs/95psi	3415lbs/95psi	15.8	635	68
1133414796	245/70R19.5	16	136/134	J	33.5	9.6	19	7.50	4940lbs/120psi	4675lbs/120psi	15.2	617	84
1133415726	255/70R22.5	16	140/137	K	36.7	9.9	22	7.50	5510lbs/120psi	5070lbs/120psi	17.4	560	91
1133419206	9.00R20*	16	144/142	L	40.6	10.1	26	7.00	6175lbs/130psi	5840lbs/130psi	19.1	505	119
1133411026	10.00R20*	16	146/143	L	41.5	10.7	22	7.50	6610lbs/120psi	6005lbs/120psi	19.4	497	134
1133411206	11.00R20*	16	150/147	L	43.1	11.2	29	8.00	7390lbs/120psi	6780lbs/120psi	20.2	476	149
1133971208	11.00R20*	18	152/149	J	43.0	11.3	23	8.00	7830lbs/130psi	7160lbs/130psi	20.2	476	149
1133410225	10R22.5	14	141/139	K	40.2	10.0	22	7.50	5675lbs/115psi	5355lbs/115psi	18.3	512	112
1133411255	11R22.5	14	144/142	M	41.7	10.9	26	8.25	6175lbs/105psi	5840lbs/105psi	19.8	493	124
1133411256	11R22.5	16	148/145	M	41.7	10.9	26	8.25	6940lbs/123psi	6390lbs/123psi	19.8	493	128
1133419255	295/75R22.5	14	144/141	L	40.9	11.7	26	9.00	6175lbs/110psi	5675lbs/110psi	19.4	498	129
1133411455	11R24.5	14	146/143	L	43.7	10.9	26	8.25	6610lbs/105psi	6005lbs/105psi	21.0	471	137
1133411456	11R24.5	16	149/146	L	43.7	10.9	26	8.25	7160lbs/120psi	6610lbs/120psi	21.0	471	140
1133418455	285/75R24.5	14	144/141	L	41.9	11.0	26	8.25	6175lbs/110psi	5675lbs/110psi	19.8	485	134
1133419258	295/80R22.5	18	152/149	M	41.5	11.7	26	9.00	7830lbs/130psi	7160lbs/130psi	19.8	493	130

*RLB11

DRIVE

RLB200+

PREMIUM ON AND OFF HIGHWAY
DRIVE POSITION TIRE

FEATURES & BENEFITS

- Aggressive directional tread pattern for improved traction and handling
- Extra wide tread for enhanced tread life and handling

PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133731256	11R22.5	16	148/145	J	41.7	11.1	25	8.25	6940lbs/123psi	6390lbs/123psi	19.8	493	124
1133732256	12R22.5	16	150/147	J	43.1	11.7	26	9.00	7390lbs/120psi	6780lbs/120psi	20.5	480	156
1133732258	12R22.5	18	152/149	M	43.1	11.7	26	9.00	7830lbs/135psi	7160lbs/135psi	20.5	480	156
1133731257	315/80R22.5	18	156/154	L	42.8	12.2	26	9.00	8820lbs/120psi	8270lbs/120psi	20.2	478	160
1133731258	315/80R22.5	20	157/154	J	42.8	12.2	26	9.00	9090lbs/130psi	8270lbs/120psi	20.2	478	160
1133732247	12.00R24	18	158/155	J	48.4	12.3	24	8.50	9370lbs/120psi	8540lbs/120psi	22.7	423	187
1133732248	12.00R24	20	160/157	J	48.4	12.3	24	8.50	9920lbs/130psi	9090lbs/130psi	22.7	423	187

DRIVE

RLB300

PREMIUM DRIVE POSITION
POSITION HIGHWAY SERVICE

FEATURES & BENEFITS

- Unique tread block pattern for improved traction and handling in wet/dry conditions
- Deep tread depth for long original mileage
- Extra wide tread for enhanced tread life and improved handling



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133278205	8.25R20	14	136/134	L	38.4	9.3	21	6.50	4940lbs/120psi	4675lbs/120psi	15.5	627	86

DRIVE

RLB450

ULTRA PREMIUM OPEN SHOULDER DRIVE
POSITION TIRE (DIRECTIONAL TREAD)

FEATURES & BENEFITS

- Innovative open shoulder tread design provides outstanding traction and promotes even wear
- Deep original tread depth for excellent mileage in long and short haul applications
- Heavy-duty casing for strength, stability, and the promotion of retreading



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133611255	11R22.5	14	144/142	L	41.9	10.9	25	8.25	6175lbs/105psi	5840lbs/105psi	19.8	493	120
1133611256	11R22.5	16	148/145	L	41.9	10.9	25	8.25	6940lbs/120psi	6390lbs/120psi	19.8	493	125
1133619253	295/60R22.5	16	150/147	L	36.5	11.5	24	9.00	7390lbs/130psi	6780lbs/130psi	N/A	N/A	125
1133619255	295/75R22.5	14	144/141	L	40.8	11.4	24	9.00	6175lbs/110psi	5675lbs/110psi	19.4	495	128
1133619258	295/80R22.5	18	152/149	M	41.8	11.7	29	9.00	7830lbs/130psi	7160lbs/130psi	19.8	493	130
1133611455	11R24.5	14	146/143	L	41.7	10.9	25	8.25	6610lbs/105psi	6005lbs/105psi	19.8	471	135
1133611456	11R24.5	16	149/146	L	41.7	10.9	25	8.25	7160lbs/120psi	6610lbs/120psi	19.8	471	137
1133618455	285/75R24.5	14	144/141	L	41.9	11.0	24	8.25	6175lbs/110psi	5675lbs/100psi	19.8	485	127
1133611258	315/80R22.5	18	156/150	L	43.2	12.5	29	9.00	8820lbs/123psi	7385lbs/123psi	21.0	480	161
1133611259	315/80R22.5	20	157/154	J	43.2	12.5	29	9.00	9090lbs/130psi	8270lbs/130psi	21.0	480	161
1133611406	11.00R22	16	152/149	K	45.4	11.6	30	8.00	7830lbs/130psi	7160lbs/120psi	21.2	466	135

RSD3

ULTRA PREMIUM DRIVE POSITION TIRE
OPTIMIZED FOR SEVERE WINTER CONDITIONS

FEATURES & BENEFITS

- Excellent traction on all road surfaces and conditions
- Open shoulder design for added cleaning ability in winter conditions
- Zigzag siping and proven tread block design for increased performance and wear



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133951256	11R22.5	16	148/145	L	41.9	10.9	25	8.25	6940lbs/120psi	6390lbs/120psi	19.8	493	125
1133951456	11R24.5	16	149/146	L	43.7	10.9	26	8.25	7160lbs/120psi	6610lbs/120psi	21.0	471	140
1133959256	295/80R22.5	16	152/149	M	42.0	12.2	27	9.00	8270lbs/123psi	7160lbs/123psi	20.0	491	135
1133951257	315/80R22.5	18	156/151	L	43.2	12.5	27	9.00	8820lbs/120psi	7610lbs/120psi	21.0	480	161

RR99/RR9*

PREMIUM ON AND OFF HIGHWAY
MIXED SERVICE ALL-POSITION TIRE

FEATURES & BENEFITS

- Strong all-position tread pattern designed for multiple on and off highway uses
- Cut, chip and tear resistant tread compounds and heavy-duty casing construction for excellent performance in tough applications
- 10,000lb load carrying capacity for heavy load applications



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133991256	11R22.5	16	148/145	L	41.3	10.9	19	8.25	6940lbs/123psi	6390lbs/123psi	19.5	496	123
1133991456	11R24.5	16	149/146	L	43.4	10.9	21	8.25	7160lbs/120psi	6610lbs/120psi	21.0	484	131
1133992256	12R22.5	16	152/148	L	42.7	11.8	21	9.00	7830lbs/120psi	6940lbs/120psi	20.1	516	134
1133992258	12R22.5	18	152/149	L	42.7	11.8	21	9.00	7830lbs/135psi	7160lbs/135psi	20.1	516	134
1133433227	13R22.5	18	154/151	M	43.9	12.2	20	9.75	8270lbs/123psi	7610lbs/123psi	20.7	465	164
1133991258	315/80R22.5	20	157/154	L	42.4	12.2	19	9.00	9090lbs/130psi	8270lbs/130psi	19.9	483	147
1133991259	315/80R22.5	22	160/157	65MPH	42.4	12.2	20	9.00	10000lbs/130psi	9090lbs/130psi	19.9	483	147
1133439205	9.00R20*	14	141/139	M	40.2	10.1	19	7.00	5675lbs/115psi	5355lbs/115psi	18.9	510	110
1133431026	10.00R20*	16	146/143	K	41.3	10.7	20	7.50	6610lbs/120psi	6005lbs/120psi	19.4	497	140
1133431206	11.00R20*	16	150/147	K	42.7	11.1	20	8.00	7390lbs/120psi	6780lbs/120psi	20.1	478	155
1133432207	12.00R20*	18	154/151	L	44.0	11.7	20	8.50	8270lbs/120psi	7610lbs/120psi	20.6	466	164
1133991257	315/80R22.5	18	156/152	L	42.7	12.4	19	9.00	8820lbs/120psi	7830lbs/120psi	19.9	484	145

*RR9

RR4

PREMIUM ON/OFF HIGHWAY
ALL-POSITION TIRE

FEATURES & BENEFITS

- Strong all-position tread pattern designed for multiple on/off highway uses
- Heavy-duty casing construction for excellent performance in tough application



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133402248	12.00R24	20	160/157	K	48.0	12.0	21	8.50	9920lbs/120psi	9090lbs/130psi	22.5	427	175

RLB900+

ULTRA PREMIUM WIDE BASE
MIXED SERVICE ALL-POSITION TIRE

FEATURES & BENEFITS

- Aggressive multi-purpose tread design ideal for on and off highway applications
- Large tread elements offer improved handling and excellent traction
- Heavy-duty belt package and undertread offer increased durability, uniform wear and stability



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133648257	385/65R22.5	18	160/158	K/L	42.2	14.8	22	11.75	9910lbs/130psi	N/A	19.5	497	164
1133648258	385/65R22.5	20	160/158	K/L	42.2	14.8	22	11.75	9920lbs/130psi	N/A	19.5	497	164
1133642258	425/65R22.5	20	165	K	44.6	16.3	22	13.00	11400lbs/120psi	N/A	21.2	458	205
1133642548	445/65R22.5	20	168	J	45.3	17.9	22	14.00	12300lbs/120psi	N/A	20.9	457	229

RLB980

ULTRA PREMIUM WIDE BASE
MIXED SERVICE ALL-POSITION TIRE

FEATURES & BENEFITS

- Aggressive multi-purpose tread design for on/off highway application
- Large tread elements offer improved handling and excellent traction
- Heavy-duty belt package and undertread offer increased durability, uniform wear and stability



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133962548	445/65R22.5	20	168	K	45.3	17.4	24	13.00	12300lbs/120psi	N/A	20.9	457	229

RR900/RR905

PREMIUM WIDE BASE
ALL-POSITION TIRE

FEATURES & BENEFITS

- Tread pattern and heavy ply rating designed for multiple uses
- 6-rib design excellent for free rolling applications
- Durable casing provides long original tread life and promotes multiple retreads



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133608258	385/65R22.5	20	160	J	42.0	15.0	20	11.80	9920lbs/130psi	N/A	19.4	495	164
1133603557	435/50R19.5	18	156	J	36.9	17.2	14	14.00	8820lbs/123psi	N/A	16.9	N/A	161
1133603558	435/50R19.5	20	160	J	36.85	17.16	14	14.00	9920lbs/130psi	N/A	16.9	N/A	161
1133608197	385/55R19.5	18	156	J	36.4	15.0	20	12.25	8820lbs/130psi	N/A	16.9	N/A	129
1133604558	445/45R19.5	20	160	K	35.4	17.6	17.6	15.00	9920lbs/130psi	N/A	N/A	N/A	161
1133378257	385/65R22.5*	18	160/158	K/L	42.0	14.8	20	11.75	9910lbs/130psi	N/A	20.1	486	164
1133378258	385/65R22.5*	20	160/158	K/L	42.0	14.8	20	11.75	9920lbs/130psi	N/A	20.1	486	164
1133608255	385/55R22.5	20	160	J	39.2	14.8	20	12.25	9920lbs/130psi	N/A	17.5	499	159

*RR900

RR202

ULTRA PREMIUM 5-RIB HIGHWAY
SERVICE TIRE

FEATURES & BENEFITS

- 10,000lb load carrying capacity for heavy load applications
- Modern multi-rib tread design excellent for free rolling applications
- Durable casing provides long original tread life and promotes multiple retreads



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133667165	7.00R16	14	118/114	L	30.3	7.9	15	5.50F	2680lbs/97psi	2335lbs/97psi	14.1	670	55
1133669253	295/60R22.5	16	150/147	L	36.5	11.5	20.7	9.00	7390lbs/130psi	6780lbs/130psi	N/A	N/A	120
1133669256	295/80R22.5	16	154/150	M	41.3	11.9	19	9.00	7820lbs/120psi	6940lbs/120psi	19.8	191	131
1133669258	295/80R22.5	18	152/149	M	41.3	11.9	19	9.00	7830lbs/130psi	7160lbs/130psi	19.8	191	131
1133661257	315/80R22.5	18	156/152	M	42.4	12.2	20	9.00	8820lbs/120psi	7830lbs/120psi	19.9	483	142
1133661258	315/80R22.5	20	157/154	L	42.4	12.2	20	9.00	9090lbs/130psi	8270lbs/130psi	19.9	483	142
1133661259	315/80R22.5	22	160/157	65MPH	42.4	12.2	20	9.00	10000lbs/130psi	9090lbs/130psi	19.9	483	147
1133661256	11R22.5	16	148/145	M	41.4	11.1	20	8.25	6940lbs/123psi	6390lbs/123psi	19.5	496	118
1133662258	12R22.5	18	152/149	M	42.6	11.8	19	9.00	7830lbs/135psi	7160lbs/135psi	20.7	465	135
1133661406	11.00R22	16	152/149	K	44.8	11.5	21	8.00	7830lbs/120psi	7160lbs/120psi	21.2	466	135

RLB800

PREMIUM DEEP TREAD ON AND OFF HIGHWAY
SEVERE SERVICE DRIVE POSITION TIRE

FEATURES & BENEFITS

- Chip, cut and abrasion resistant tread compounds
- Deep $\frac{29}{32}$ " tread depth promotes increased mileage and long service life
- Aggressive tread offers excellent traction for severe off-highway use; no on-highway speed restrictions



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133501026	10.00R20	16	146/143	G	41.9	10.7	29	7.50	6610lbs/120psi	6005lbs/120psi	19.7	489	130
1133501027	10.00R20	18	149/146	G	41.9	10.7	29	7.50	7160lbs/135psi	6610lbs/135psi	19.7	489	130
1133501256	11R22.5	16	148/145	G	41.9	10.9	29	8.25	6940lbs/123psi	6390lbs/123psi	20.0	491	132
1133501456	11R24.5	16	149/146	G	43.9	10.9	29	8.25	7160lbs/120psi	6610lbs/120psi	21.0	468	141
1133502258	12R22.5	18	152/49	L	43.6	11.9	33	9.00	7830lbs/135psi	7160lbs/135psi	23	423	160
1133502250	12.00R24 (NHS)	18	158/155	J	48.4	12.3	30	8.50	9370lbs/120psi	8540lbs/120psi	22.7	423	221

RLB600

PREMIUM EXTRA DEEP TREAD ON
AND OFF HIGHWAY SEVERE SERVICE
DRIVE POSITION TIRE

FEATURES & BENEFITS

- Extra deep $\frac{33}{32}$ " tread depth for on and off road applications
- Chip and cut resistant compounds offer long mileage and wear while reducing effect of cuts, snags and tears
- Aggressive tread offers excellent traction for severe off-highway use; no on-highway speed restriction



PRODUCT CODE	TIRE SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	DUAL MAX/LOAD PRESSURE	STATIC LOAD RADIUS	REVS PER MILE	WEIGHT
1133491256	11R22.5	16	148/145	G	43.0	11.1	33	8.25	6940lbs/123psi	6390lbs/123psi	20.6	478	139
1133491456	11R24.5	16	149/146	G	44.0	11.1	33	8.25	7160lbs/120psi	6610lbs/120psi	21.6	455	152

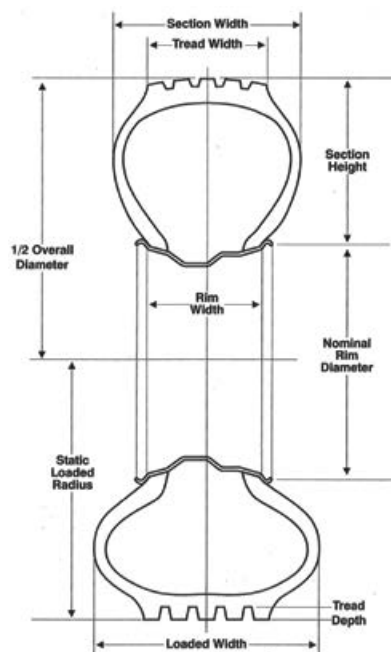
TECHNICAL DATA

LOAD INDEX & EQUIVALENT LOADS

LOAD INDEX	LOAD (LBS)*	LOAD INDEX	LOAD (LBS)*	LOAD INDEX	LOAD (LBS)*	LOAD INDEX	LOAD (LBS)*
74	827	98	1653	122	3307	146	6614
75	853	99	1709	123	3417	147	6779
76	882	100	1764	124	3527	148	6944
77	908	101	1819	125	3638	149	7165
78	937	102	1874	126	3748	150	7385
79	963	103	1929	127	3858	151	7605
80	992	104	1984	128	3968	152	7827
81	1019	105	2039	129	4079	153	8047
82	1047	106	2094	130	4189	154	8268
83	1074	107	2149	131	4299	155	8543
84	1102	108	2205	132	4409	156	8819
85	1135	109	2271	133	4541	157	9094
86	1168	110	2337	134	4674	158	9370
87	1201	111	2403	135	4806	159	9645
88	1235	112	2469	136	4938	160	9921
89	1279	113	2535	137	5071	161	10196
90	1323	114	2601	138	5203	162	10472
91	1356	115	2679	139	5357	163	10748
92	1389	116	2756	140	5512	164	11023
93	1433	117	2833	141	5677	165	11255
94	1477	118	2910	142	5842	166	11684
95	1521	119	2998	143	6008	167	12015
96	1565	120	3088	144	6173	168	12346
97	1609	121	3197	145	6393	169	12787

*One pound is equal to .4536 kg.

TRUCK TIRE DIMENSIONS



Aspect Ratio = Section Height ÷ Section Width

Note: All dimensions measured following a 24-hour inflation period.

Overall Diameter

The measurement of the distance of an unladen tire from tread surface to tread surface on opposite sides of the tire.

Section Width

Measurement of the cross section of an unladen tire across the casing only; not including ribs or protrusions.

Tread Width

Distance across the tread face of an unladen tire.

Tread Depth

Distance from tread surface to major groove base at designated measuring point.

Section Height

Distance from the bead seat to the tread surface of an unladen tire.

Rim Width

Distance between the rim flanges.

Nominal Rim Diameter

Diameter of the rim from bead seat to bead seat in inches.

Static Loaded Radius

Distance from the center of the axle to the ground of a loaded tire under maximum dual load and inflation as stamped on the sidewall of the tire.

Revolutions Per Mile (RPM)

The number of tire revolutions in one mile, measured at 55 mph maximum dual load and inflation (as stamped on the tire's sidewall).

MAXIMUM LOAD & INFLATION TABLE

TIRE SIZE	PLY RATING	SINGLE LOAD CAPACITY	SINGLE MAX INFLATION	DUAL LOAD CAPACITY	DUAL MAX INFLATION
215/75R17.5	16(H)	4805	125	4540	125
8R19.5	12(F)	3500	110	3070	100
225/70R19.5	12(F)	3640	95	3415	95
245/70R19.5*	16(H)	5675	125	5510	125
265/75R19.5	16(H)	6010	125	5670	125
9.00R20	14(G)	5670	115	4970	105
9.00R20	16(H)	6215	130	5420	120
10.00R20	14(G)	6040	105	5300	95
10.00R20	16(H)	6610	120	5800	110
11.00R20	16(H)	7200	120	6320	110
12.00R20	18(J)	8210	120	7200	110
10R22.5*	14(G)	5670	115	4970	105
11R22.5*	14(G)	6040	105	5300	95
11R22.5*	16(H)	6610	120	5800	110
12R22.5*	16(H)	7200	120	6320	110
13R22.5	18(J)	8267	123	7385	123
255/70R22.5	16(H)	5510	115	5070	115
275/70R22.5	16(H)	6930	131	6380	131
295/75R22.5	14(G)	6175	110	5675	110
295/80R22.5	16(H)	7830	120	6940	120
315/80R22.5	18(J)	8265	115	7385	115
315/80R22.5*	20(K)	9000	130	8190	130
315/80R22.5	22(65MPH)	10000	130	9090	130
385/65R22.5	18(J)	9910	130	N/A	N/A
425/65R22.5	20(L)	11350	120	N/A	N/A
445/65R22.5	20(L)	12300	120	N/A	N/A
12.00R24	18(J)	9370	120	8540	110
12.00R24	20(L)	9920	120	8820	120
11R24.5*	14(G)	6430	105	5640	95
11R24.5*	16(H)	7200	120	6320	110
285/75R24.5	14(G)	6175	110	5675	100
10R17.5	16(H)	4675	110	4410	110
235/75R17.5	16(H)	6010	125	5680	125

*Denotes certain patterns with different max load/max pressure values.

Check data book for exact amounts.

SPEED SYMBOLS

SPEED SYMBOL	SPEED (KM/H)	SPEED (MPH)	SPEED SYMBOL	SPEED (KM/H)	SPEED (MPH)
A1	5	3	K	110	68
A2	10	6	L	120	75
A3	15	9	M	130	81
A4	20	12	N	140	87
A5	25	16	P	150	94
A6	30	19	Q	160	100
A7	35	22	R	170	106
A8	40	25	S	180	112
B	50	31	T	190	118
C	60	37	U	200	124
D	65	40	H	210	130
E	70	43	V	240	149
F	80	50	W	270	168
G	90	56	Y	300	186
J	100	62		Above 300	Above 186



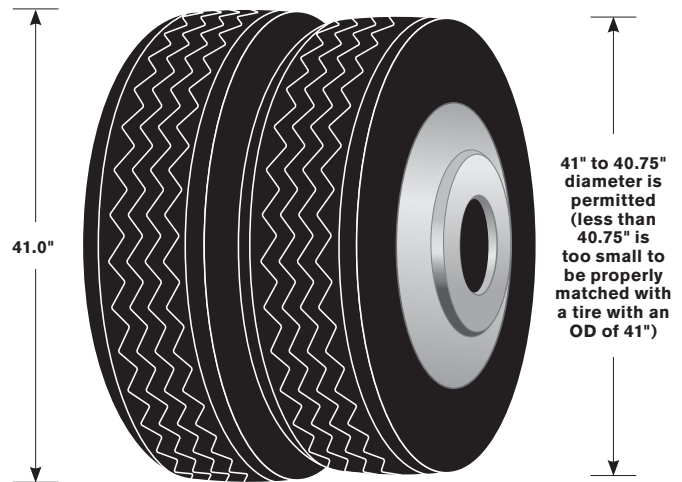
DUAL MATCHING AND SPACING

DUAL MATCHING

When putting tires in dual assemblies, tires should be matched with design and dimensional tolerances in mind. Bias ply tires should not be matched with radials, and tires with a difference of $\frac{1}{4}$ " should not be matched together. Also do not use different rim widths in dual applications.

Mismatched tires may result in mechanical problems, rapid wear, abnormal/irregular wear, and premature tire failure. When improperly matched, one tire will work harder than another which may also lead to sudden air loss.

DUAL MATCHING LIMITS		
TIRE CONSTRUCTION	DIAMETER	CIRCUMFERENCE
Radial	0 to $\frac{1}{4}$ "	0 to $\frac{3}{4}$ "



Tires within $\frac{1}{4}$ " diameter are permitted. Diameters greater than $\frac{1}{4}$ " is too great to be properly matched.

Each $\frac{1}{2}$ " OD = 1.56" of difference in circumference.

MEDIUM TRUCK APPROVED RIM WIDTH & MINIMUM DUAL SPACING

TIRE SIZE	APPROVED RIM WIDTH	MINIMUM DUAL SPACING*
TUBE TYPE		
11.00R24	8.5, 8.50VM, 8.0 , 7.5	13.2
12.00R24	9.0, 8.5 , 8.50VM, 8.0	14.1
TUBELESS		
9R17.5HC	6.75HC	10.3
215/75R17.5	6.00HC , 6.75HC	9.3
245/70R17.5	6.75 , 7.50	10.6
8R19.5	5.25, 6.00 , 6.00RW, 6.75, 6.75RW	9.1
9R22.5	6.00, 6.75 , 7.50	10.3
10R22.5	6.75, 7.50 , 8.25	11.4
11R22.5	7.50, 8.25	12.5
12R22.5	8.25, 9.00	13.5
225/70R19.5	6.00, 6.00RW, 6.75 , 6.75RW	10.0
245/70R19.5	6.75, 6.75RW, 7.50 , 7.50RW	11.0
265/70R19.5	7.50 , 7.50RW, 8.25, 8.25RW	11.6
285/70R19.5	7.50, 8.25 , 9.00	12.5
305/70R19.5	9.00 , 8.25, 8.25RW	13.5
445/65R19.5	13.00 , 14.00	N/A
245/75R22.5	6.75, 7.50	11.0
255/70R22.5	7.50 , 8.25	11.3
265/75R22.5	7.50 , 8.25	11.6
275/70R22.5	7.50, 8.25 , 9.00	12.2
295/80R22.5	8.25, 9.00	13.2
295/75R22.5	8.25, 9.00	13.2
315/80R22.5†	8.25, 9.00, 9.75	13.8
385/65R22.5	11.75 , 12.25	N/A
425/65R22.5	11.75, 12.25 , 13.00	N/A
445/50R22.5	14.00	N/A
445/65R22.5	13.00 , 12.25, 14.00	N/A
11R24.5	7.50, 8.25	12.5
12R24.5	8.25, 9.00	13.5
285/75R24.5	8.25	12.5

The listed Minimum Dual Spacing is for the rim which the tire was specifically designed for. If a different rim is being used, the Minimum Dual Spacing must be adjusted as follows: Overall widths and new tire section widths will be changed 0.10" for each 0.25" change in rim width. Use only alternate rims when the recommended rims cannot be used.

An 8.25-rim may be used if the tire load is limited to 8,000 lbs single and 7,610 lbs dual @ 120 psi. For an 8.25-rim the Minimum Dual Spacing is 13.2". Never exceed manufacturer's recommended maximum load and inflation.

Design Rim Width shown in boldface type

* Minimum Dual Spacing is listed for the design rim width. If design rim not used Minimum Dual Spacing must be adjusted per note 1 (below) for other rim widths.

† 8.25-rim may be used if tire load is limited to 8,000 lbs single and 7,610 lbs dual @ 120 psi. The minimum dual spacing for 8.25-rim is 13.2". Do not exceed manufacturer's recommended maximum load and inflation.

Notes:

- New tire section widths and overall widths will change 0.10-inches for each 0.25-inch change in rim width.
- Use alternate rims only when recommended rims cannot be used.
- Do not use different rim widths in dual applications.

LOAD INFLATION CHART

To find the correct load and inflation information on this table, first locate your tire size. Match the sidewall markings on your tire to the table with the same sidewall markings information. If for any reason the tire sidewall markings don't match the information on the table, contact your Double Coin dealer to get the proper load and inflation information.

Load and inflation standards can change, and Double Coin regularly revises its information to reflect these modifications. What is printed may not be the current inflation and load specifications.

Always adhere to the wheel manufacturer's maximum air pressure limits.

TIRE SIZE	TIRE LOAD LIMITS (KG/LBS) AT VARIOUS COLD INFLATION PRESSURES (KPA/PSI)												
	KPA		480	520	550	590	620	660	690	720	760	790	830
	PSI		70	75	80	85	90	95	100	105	110	115	120
8R19.5	DUAL	KG	1120	1170	1215(D) ¹¹⁵	1260	1310	1360(E) ¹¹⁹	1410	1460	1500(F) ¹²²		
		LBS	2460	2570	2680(D)	2785	2890	3000(E)	3100	3200	3305(F)		
	SINGLE	KG	1150	1220	1285(D) ¹¹⁷	1340	1400	1450(E) ¹²¹	1500	1550	1600(F) ¹²⁴		
		LBS	2540	2680	2835(D)	2955	3075	3195(E)	3305	3415	3525(F)		
9R22.5	DUAL	KG	1480	1550	1610	1670	1750(E) ¹²⁷	1820	1890	1950(F) ¹³¹	2010	2070	2120(G) ¹³⁴
		LBS	3270	3410	3550	3690	3860(E)	4005	4150	4300(F)	4425	4550	4675(G)
	SINGLE	KG	1530	1610	1690	1760	1850(E) ¹²⁹	1920	1990	2060(F) ¹³³	2120	2180	2240(G) ¹³⁶
		LBS	3370	3560	3730	3890	4080(E)	4235	4390	4540(F)	4675	4810	4940(G)
10R22.5	DUAL	KG	1750	1830	1910	2000(E) ¹³²	2080	2160	2240(F) ¹³⁶	2300	2360	2430(G) ¹³⁹	
		LBS	3860	4045	4230	4410(E)	4585	4760	4940(F)	5075	5210	5355(G)	
	SINGLE	KG	1850	1940	2030	2120(E) ¹³⁴	2200	2280	2360(F) ¹³⁸	2430	2500	2575(G) ¹⁴¹	
		LBS	4080	4280	4480	4675(E)	4850	5025	5205(F)	5360	5515	5674(G)	
11R22.5	DUAL	KG	1990	2080	2160	2250	2360(F) ¹³⁸	2460	2560	2650(G) ¹⁴²	2680	2710	2725(H) ¹⁴³
		LBS	4380	4580	4760	4950	5205(F)	5415	5615	5840(G)	5895	5950	6005(H)
	SINGLE	KG	2050	2160	2260	2370	2500(F) ¹⁴⁰	2600	2700	2800(G) ¹⁴⁴	2870	2940	3000(H) ¹⁴⁶
		LBS	4530	4770	4990	5520	5510(F)	5730	5950	6175(G)	6320	6465	6610(H)
11R24.5	DUAL	KG	2110	2210	2300	2390	2500(F) ¹⁴⁰	2580	2660	2725(G) ¹⁴³	2820	2910	3000(H) ¹⁴⁶
		LBS	4660	4870	5070	5260	5510(F)	5675	5840	6005(G)	6205	6405	6610(H)
	SINGLE	KG	2190	2300	2410	2520	2650(F) ¹⁴²	2770	2890	3000(G) ¹⁴⁶	3080	3160	3250(H) ¹⁴⁹
		LBS	4820	5070	5310	5550	5840(F)	6095	6350	6610(G)	6790	6970	7160(H)
12R22.5	DUAL	KG	2170	2260	2350	2440	2575(F) ¹⁴¹	2630	2680	2725(G) ¹⁴³	2840	2960	3075(H) ¹⁴⁷
		LBS	4780	4990	5190	5390	5675(F)	5785	5895	6005(G)	6265	6225	6780(H)
	SINGLE	KG	2240	2360	2470	2580	2725(F) ¹⁴³	2820	2910	3000(G) ¹⁴⁶	3120	3240	3350(H) ¹⁵⁰
		LBS	4940	5200	5450	5690	6005(F)	6205	6405	6610(G)	6870	7130	7390(H)
8.25R15TR	DUAL	KG	1220	1270	1330	1380	1430	1480	1520	1600(F) ¹²⁴	1650	1700	1750(G) ¹²⁷
		LBS	2700	2810	2930	3040	3150	3260	3360	3525(F)	3635	3745	3860(G)
	SINGLE	KG	1260	1330	1400	1450	1520	1570	1630	1700(F) ¹²⁶	1750	1800	1850(G) ¹²⁹
		LBS	2780	2930	3080	3200	3340	3470	3590	3750(F)	3860	3970	4080(G)
8.25R20	DUAL	KG	1480	1550	1610	1670	1750(E) ¹²⁷	1820	1890	1950(F) ¹³¹	2010	2070	2120(G) ¹³⁴
		LBS	3270	3410	3550	3690	3860(E)	4005	4150	4300(F)	4425	4550	4675(G)
	SINGLE	KG	1530	1610	1690	1760	1850(E) ¹²⁹	1920	1990	2060(F) ¹³³	2120	2180	2240(G) ¹³⁶
		LBS	3370	3560	3730	3890	4080(E)	4235	4390	4540(F)	4675	4810	4940(G)
9.00R20	DUAL	KG	1750(D) ¹²⁷	1830	1910	2000(E) ¹³²	2080	2160	2240(F) ¹³⁶	2300	2360	2430(G) ¹³⁹	
		LBS	3860(D)	4045	4230	4410(E)	4595	4760	4940(F)	5080	5220	5355(G)	
	SINGLE	KG	1850(D) ¹²⁹	1940	2030	2120(F) ¹³⁴	2200	2280	2360 ¹³⁸	2430	2500	2575(G) ¹¹⁴	
		LBS	4080(D)	4280	4480	4675(E) ¹³⁴	4850	5025	5205(F)	5360	5515	5675(G)	
10.00R15TR	DUAL	KG	1660	1740	1810	1870	1950(F) ¹³¹	2030	2110	2180(G) ¹³⁵	2260	2340	2430(H) ¹³⁹
		LBS	3660	3830	3980	4130	4300(F)	4470	4640	4805(G)	4990	5175	5355(H)
	SINGLE	KG	1710	1810	1890	1980	2060(F) ¹³³	2140	2220	2300(G) ¹³⁷	2390	2480	2575(H) ¹⁴¹
		LBS	3780	3980	4170	4370	4540(F)	4715	4890	5070(G)	5270	5470	5675(H)

Note: Letter in parentheses denote Load Range for which Bold Face loads are maximum. International Load Index numbers are shown after Load Range.
Important: Always use approved tire and rim combinations for diameters and contours.

LOAD INFLATION CHART

TIRE SIZE	TIRE LOAD LIMITS (KG/LBS) AT VARIOUS COLD INFLATION PRESSURES (KPA/PSI)												
	KPA		480	520	550	590	620	660	690	720	760	790	830
	PSI		70	75	80	85	90	95	100	105	110	115	120
10.00R20	DUAL	KG	1990	2080	2160	2550	2360(F)	2460	2560	2650(G)	2680	2710	2725(H)
		LBS	4380	4580	4760	4950	5205(F) ¹³⁸	5415	5625	5840(G) ¹⁴²	5895	5950	6005(H) ¹⁴³
	SINGLE	KG	2050	2160	2260	2370	2500(F)	2600	2700	2800(G)	2870	2940	3000(H)
		LBS	4530	4770	4990	5220	5510(F) ¹⁴⁰	5730	5950	6175(G) ¹⁴⁴	6320	6465	6610(H) ¹⁴⁶
11.00R20	DUAL	KG	2170	2260	2350	2440	2575(F)	2630	2680	2725(G)	2840	2960	3075(H)
		LBS	4780	4990	5190	5390	5675(F) ¹⁴¹	5785	5895	6005(G) ¹⁴³	6265	6525	6780(H) ¹⁴⁷
	SINGLE	KG	2240	2360	2470	2580	2725(F)	2820	2910	3000(G)	3120	3240	3350(H)
		LBS	4940	5200	5450	5690	6005(F) ¹⁴³	6205	6405	6610(G) ¹⁴⁶	6870	7130	7390(H) ¹⁵⁰
12.00R20	DUAL	KG	2470	2580	2680	2790	2880	3000(G)	3080	3160	3250(H)	3350	3450(J)
		LBS	5440	5680	5910	6140	6360	6610(G) ¹⁴⁶	6790	6970	7160(H) ¹⁴⁰	7390	7610(J) ¹⁵¹
	SINGLE	KG	2550	2690	2810	2940	3060	3250(G)	3350	3450	3550(H)	3650	3750(J)
		LBS	5620	5920	6200	6480	6740	7160(G) ¹⁴⁹	7380	7600	7830(H) ¹⁵²	8050	8270(J) ¹⁵⁴
12.00R24	DUAL	KG	2780	2860	3020	3140	3250	3350(G)	3450	3550	3650(H)	3760	3875(J)
		LBS	6120	6390	6650	6910	7160	7390(G) ¹⁵⁰	7610	7830	8050(H) ¹⁵³	8300	8540(J) ¹⁵⁵
	SINGLE	KG	2870	3020	3170	3300	3440	3650(G)	3770	3890	4000(H)	4130	4250(J)
		LBS	6330	6660	6980	7280	7580	8050(G) ¹⁵³	8310	8570	8820(H) ¹⁵⁶	9100	9370(J) ¹⁵⁸

TIRE SIZE	TIRE LOAD LIMITS (KG/LBS) AT VARIOUS COLD INFLATION PRESSURES (KPA/PSI)												
	KPA		480	520	550	590	620	660	690	720	760	790	830
	PSI		70	75	80	85	90	95	100	105	110	115	120
295/75R22.5	DUAL	KG	1860	1950	2060	2130	2220	2300(F)	2390	2470	2575(G)	2630	2725(H)
		LBS	4095	4300	4540	4690	4885	5070(F) ¹³⁷	5260	5440	5675(G) ¹⁴¹	5795	6005(H) ¹⁴³
	SINGLE	KG	2040	2140	2240	2340	2440	2500(F)	2620	2710	2800(G)	2890	3000(H)
		LBS	4500	4725	4940	5155	5370	5510(F) ¹⁴⁰	5780	5980	6175(G) ¹⁴⁴	6370	6610(H) ¹⁴⁶

TIRE SIZE	TIRE LOAD LIMITS (KG/LBS) AT VARIOUS COLD INFLATION PRESSURES (KPA/PSI)													
	KPA		520	550	590	620	660	690	720	760	790	830	860	900
	PSI		75	80	85	90	95	100	105	110	115	120	125	130
275/70R22.5	DUAL	KG			2202	2305	2407	2505	2605	2705	2802	2900	2998	3099(H) 6825(H) ¹⁴⁵
		LBS			4855	5080	5305	5525	5745	5965	6180	6395	6610	
	SINGLE	KG			2240	2345	2450	2550	2655	2755	2855	2955	3055	3150(H) 6940(H) ¹⁴⁸
		LBS			4940	5170	5400	5625	5850	6070	6290	6510	6730	
315/80R22.5	DUAL	KG	2420	2575	2650	2750	2900(G) ¹⁴⁵	2970	3070	3150(H) ¹⁴⁸	3270	3450(J) ¹⁵¹	3590	3750(L) 8270(L) ¹⁵⁴
		LBS	5345	5675	5840	6070	6395(G) ¹⁴⁵	6545	6770	6940(H) ¹⁴⁸	7210	7610(J) ¹⁵¹	7910	
	SINGLE	KG	2660	2800	2910	3030	3150(G) ¹⁴⁸	3260	3370	3450(H) ¹⁵¹	3590	3750(J) ¹⁵⁴	3940	4125(L) 9090(L) ¹⁵⁷
		LBS	5875	6175	6415	6670	6940(G) ¹⁴⁸	7190	7440	7610(H) ¹⁵¹	7920	8270(J) ¹⁵⁴	8690	
285/75R24.5	DUAL	KG	1970	2060	2150	2240	2360(F) ¹³⁸	2410	2490	2575(G) ¹⁴¹	2660	2800(H) ¹⁴⁴		
		LBS	4340	4540	4740	4930	5205(F) ¹³⁸	5310	5495	5675(G) ¹⁴¹	5860	6175(H) ¹⁴⁴		
	SINGLE	KG	2160	2240	2360	2460	2575(F) ¹⁴¹	2650	2740	2800(G) ¹⁴⁴	2920	3075(H) ¹⁴⁷		
		LBS	4770	4940	5210	5450	5675(F) ¹⁴¹	5835	6040	6175(G) ¹⁴⁴	6440	6780(H) ¹⁴⁷		

Note: Letter in parentheses denote Load Range for which Bold Face loads are maximum. International Load Index numbers are shown after Load Range.

Important: Always use approved tire and rim combinations for diameters and contours.

LOAD INFLATION CHART

TIRE SIZE	TIRE LOAD LIMITS (KG/LBS) AT VARIOUS COLD INFLATION PRESSURES (KPA/PSI)													
	KPA		450	480	520	550	590	620	660	690	720	760	790	830
	PSI		65	70	75	80	85	90	95	100	105	110	115	120
225/70R19.5	DUAL	KG	1180(D) ¹¹⁴	1230	1300	1360(E) ¹¹⁹	1410	1470	1550(F) ¹²³	1580	1640	1700(G) ¹²⁶		
		LBS	2600(D)	2720	2860	3000(E)	3115	3245	3415(F)	3490	3615	3750(G)		
	SINGLE	KG	1250(D) ¹¹⁶	1310	1380	1450(E) ¹²¹	1500	1570	1650(F) ¹²⁵	1690	1740	1800(G) ¹²⁸		
		LBS	2755(D)	2895	3040	3195(E)	3315	3450	3640(F)	3715	3845	3970(G)		
245/70R19.5	DUAL	KG	1320	1390	1460	1550	1590	1660	1750(F) ¹²⁷	1790	1850	1950(G) ¹³¹	1970	2060(H) ¹³³
		LBS	2910	3070	3220	3415	3515	3655	3860(F)	3940	4075	4300(G)	4345	4540 (H) ¹³³
	SINGLE	KG	1400	1480	1550	1650	1700	1770	1850(F) ¹²⁹	1900	1970	2060(G) ¹³³	2095	2180(H) ¹³⁵
		LBS	3085	3265	3425	3640	3740	3890	4080(F)	4190	4335	4540(G)	4620	4805(H) ¹³⁵
265/70R19.5	DUAL	KG	1450	1560	1640	1700	1780	1860	1950	2000	2000	2120(G) ¹³⁴		
		LBS	3195	3430	3600	3750	3930	4095	4300	4405	4415	4675(G)		
	SINGLE	KG	1550	1660	1740	1800	1900	1970	2060	2130	2200	2300(G) ¹³⁷		
		LBS	3415	3650	3830	3970	4180	4355	4540	4685	4850	5070(G)		
445/50R22.5	SINGLE	KG	2800	2980	3150	3320	3480	3640	3810	3970	4120	4250(J) ¹⁵⁸	4430	4625(L) ¹⁶¹
		LBS	6175	6570	6940	7310	7680	8030	8390	8740	9090	9370(J)	9780	10200(L)
385/65R22.5	SINGLE	KG	2750	2880	3060	3150	3350	3470	3650	3740	3850	4000	4100	4250(J) ¹⁵⁸
		LBS	6060	6380	6720	6940	7350	7650	8050	8230	8510	8820	9050	9370(J)
425/65R22.5	SINGLE	KG	3270	3430	3640	3750	3980	4130	4250	4440	4580	4750(J) ¹⁶²	4880	5150(L) ¹⁶⁵
		LBS	7210	7590	7990	8270	8740	9100	9370	9790	10100	10500(J)	10700	11400(L)
445/65R22.5	SINGLE	KG	3540	3720	3950	4125	4320	4470	4620(H) ¹⁶¹	4820	4960	5150	5290	5600(L) ¹⁶⁸
		LBS	7800	8230	8660	9090	9480	9870	10200(H)	10600	11000	11400	11700	12300(L)
255/70R22.5	DUAL	KG	1550	1630	1710	1800	1860	1940	2000	2020	2090	2120(G) ¹³⁴	2230	2300(H) ¹³⁷
		LBS	3415	3585	3765	3970	4110	4275	4410	4455	4610	4675(G)	4915	5070(H)
	SINGLE	KG	1650	1730	1820	1900	1980	2060	2120	2220	2300	2360(G) ¹³⁸	2450	2500(H) ¹⁴⁰
		LBS	3640	3815	4005	4190	4370	4550	4675	4895	5065	5205(G)	5400	5510(H)

TIRE SIZE	TIRE LOAD LIMITS (KG/LBS) AT VARIOUS COLD INFLATION PRESSURES (KPA/PSI)												
	KPA		590	620	660	690	720	760	790	830	860	900	930
	PSI		85	90	95	100	105	110	115	120	125	130	135
8R17.5HC	DUAL	KG	1160	1200	1250(E) ¹¹⁶	1300	1350	1400(F) ¹²⁰					
		LBS	2550	2640	2755(E)	2865	2975	3085(F)					
	SINGLE	KG	1220	1270	1320(E) ¹¹⁸	1380	1440	1500(F) ¹²²					
		LBS	2690	2800	2910(E)	3040	3170	3305(F)					
10R17.5HC	DUAL	KG	1650(E) ¹²⁵	1720	1790	1850(F) ¹²⁹	1920	1990	2060(G) ¹³³				
		LBS	3640(E)	3785	3930	4080(F)	4235	4390	4540(G)				
	SINGLE	KG	1750(E) ¹²⁷	1820	1890	1950(F) ¹³¹	2030	2110	2180(G) ¹³⁵				
		LBS	3860(E)	4005	4150	4300(F)	4470	4640	4805(G)				

Note: Letter in parentheses denote Load Range for which Bold Face loads are maximum. International Load Index numbers are shown after Load Range.
Important: Always use approved tire and rim combinations for diameters and contours.

STATIC AND LOW SPEED LOAD AND PRESSURE COEFFICIENTS

TRA (THE TIRE AND RIM ASSOCIATION, INC.) STANDARDS

These tables apply to tires only. Consult wheel manufacturer for wheel load and inflation capacities.

Do not exceed loads or pressure limits of the wheel without permission of the component manufacturer. Exceeding the legal speed limit is neither recommended nor endorsed.

LOAD LIMITS AT VARIOUS SPEEDS FOR RADIAL PLY TRUCK-BUS TIRES USED ON IMPROVED SURFACES.⁽¹⁾

METRIC AND WIDE BASE TIRES

The service load and minimum (cold) inflation must comply with the following limitations unless a speed restriction is indicated on the tire.*

SPEED RANGE (MPH)	% LOAD CHANGE	INFLATION PRESSURE CHANGE
41 THRU 50	+7%	NO INCREASE
31 THRU 40	+9%	NO INCREASE
21 THRU 30	+12%	+10 PSI
11 THRU 20	+17%	+15 PSI
6 THRU 10	+25%	+20 PSI
2.6 THRU 5	+45%	+20 PSI
CREEP THRU 2.5	+55%	+20 PSI
CREEP ⁽²⁾	+75%	+30 PSI
STATIONARY	+105%	+30 PSI

CONVENTIONAL TIRES

The service load and minimum (cold) inflation must comply with the following limitations unless a speed restriction is indicated on the tire.*

SPEED RANGE (MPH)	% LOAD CHANGE	INFLATION PRESSURE CHANGE
41 THRU 50	+9%	NO INCREASE
31 THRU 40	+16%	NO INCREASE
21 THRU 30	+24%	+10 PSI
11 THRU 20	+32%	+15 PSI
6 THRU 10 ⁽²⁾	+60%	+30 PSI
2.6 THRU 5 ⁽²⁾	+85%	+30 PSI
CREEP THRU 2.5 ⁽²⁾	+115%	+30 PSI
CREEP ^{(2) (3)}	+140%	+40 PSI
STATIONARY ⁽²⁾	+185%	+40 PSI

LOAD LIMITS AT VARIOUS SPEEDS FOR RADIAL PLY TRUCK-BUS TIRES, RATED AT 75 MPH OR ABOVE, USED ON IMPROVED SURFACES.⁽¹⁾

METRIC AND WIDE BASE TIRES

SPEED RANGE (MPH)	% LOAD CHANGE	INFLATION PRESSURE CHANGE
41 THRU 50	+7%	NO INCREASE
31 THRU 40	+9%	NO INCREASE
21 THRU 30	+12%	+10 PSI
11 THRU 20	+17%	+15 PSI
6 THRU 10	+25%	+20 PSI
2.6 THRU 5	+45%	+20 PSI
CREEP THRU 2.5	+55%	+20 PSI
CREEP ⁽²⁾	+75%	+30 PSI
STATIONARY	+105%	+30 PSI

CONVENTIONAL TIRES

SPEED RANGE (MPH)	% LOAD CHANGE	INFLATION PRESSURE CHANGE
41 THRU 50	+9%	NO INCREASE
31 THRU 40	+16%	NO INCREASE
21 THRU 30	+24%	+10 PSI
11 THRU 20	+32%	+15 PSI
6 THRU 10 ⁽³⁾	+60%	+30 PSI
2.6 THRU 5 ⁽³⁾	+85%	+30 PSI
CREEP THRU 2.5 ⁽³⁾	+115%	+30 PSI
CREEP ^{(2) (3)}	+140%	+40 PSI
STATIONARY ⁽³⁾	+185%	+40 PSI

* Exceeding the legal speed limit is neither recommended nor endorsed.

(1) These load and inflation changes are only required when exceeding the tire manufacturer's rated speed for the tire.

(2) Apply these increases to Dual Loads and Inflation Pressures.

(3) Creep – Motion for not over 200 feet in a 30-minute period.

Note 1: For bias ply tires please consult the TRA Year Book.

Note 2: The inflation pressures shown in the referenced tables are minimum cold pressures for the various loads listed. Higher pressures should be used as follows:

A. When required by the above speed/load table.

B. 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.

Note 3: Load limits at various speeds for:

Tires used in highway service at restricted speed. Mining and logging tires used in intermittent highway service.

LIMITED MANUFACTURER'S WARRANTY

LIMITED WARRANTY

Double Coin Radial TBR (Truck and Bus Radial) Tire Limited Manufacturers Warranty

January 1, 2014

TO OBTAIN AN ADJUSTMENT

- You must present the tire to be adjusted to a current Double Coin Commercial TBR Tire Dealer. (Please consult your telephone directory for locations or visit our dealer locator on our website at www.doublecointires.com). Tires replaced on an adjustment basis become the property of Double Coin.
- You must pay for taxes, fees or any additional services you order at the time of adjustment.
- No claim will be recognized unless submitted on a Double Coin claim form (supplied by the Double Coin Commercial TBR Tire Dealer), completely filled out and signed by you, the owner of the tire presented for adjustment, or your authorized agent.

FOR SERVICE ASSISTANCE OR INFORMATION

- First contact the nearest Authorized Double Coin Commercial TBR Tire Dealer.
- If additional assistance is required:
 - Visit our website at www.doublecointires.com.
 - E-mail The Double Coin Customer Relations Department at info@doublecointires.com or
 - Write to:
Double Coin Customer Assistance Service Department
406 E. Huntington Drive, Suite 200
Monrovia, CA 91016

WHO IS ELIGIBLE FOR WARRANTY COVERAGE

You are eligible for the benefits of this warranty if you meet all the following criteria:

- You are the owner or authorized agent of the owner of new Double Coin Light Truck Radial or radial medium TBR tires.
- Your tires bear Department of Transportation (DOT) prescribed tire identification numbers and are not branded "NA" (Not Adjustable).
- Your Double Coin TBR tires have been used only on the vehicle on which they were originally installed according to the vehicle manufacturers or Double Coin's recommendations.
- Your tires were purchased on or after January 1, 2007.

WHAT IS COVERED UNDER THIS WARRANTY AND FOR HOW LONG

- 50% FREE REPLACEMENT WARRANTY**
If any Double Coin TBR tire covered by this warranty becomes unserviceable due to a defect in workmanship or material during the first 50% of the original tread life (calculated by subtracting one-half (1/2) the difference between the original new tire tread depth and 2/32" from the original new tire tread depth), then Double Coin will reimburse the cost of a replacement Double Coin TBR tire to you, plus the cost of mounting and balancing as follows:
 - The defective Double Coin tire must be replaced with a comparable new Double Coin tire by an authorized Double Coin TBR tire dealer.
 - Costs of mounting and balancing will be refunded up to a maximum of \$16.00 per tire.
 - Applicable taxes and fees will be the responsibility of the owner of the vehicle.
 - 50% free replacement applies to first quality tires only. Blemished, Non-Adjustable (stamped on tire), retreads or road hazard tires are specifically excluded.
- PRORATED TIRE REPLACEMENT**
Double Coin TBR tires covered by this warranty that become unserviceable due to a defect in workmanship or material during the life of the original usable tread (down to 2/32" remaining usable tread), will be reimbursed to the owner on a prorated basis. You pay only for the mounting, balancing, taxes and fees.

HOW TO CALCULATE THE PRORATED AMOUNT

The replacement price will be calculated by multiplying the current Double Coin "predetermined price for

adjustment" or current advertised selling price at the adjustment location (whichever is lower) by the percentage of usable original tread that has been worn off at the time of adjustment. You pay for mounting, balancing, and amount equal to the full current Federal Excise Tax and any other applicable taxes and fees for the comparable new Double Coin replacement tire.

PRORATED REIMBURSEMENT EXAMPLE

If your disabled tire had an original 16/32" of usable tread depth and is worn to 8/32" of usable tread remaining you have used 50% and therefore must pay 50% of the predetermined price for adjustment or advertised selling price of a comparable tire, plus an amount equal to the full current Federal Excise Tax applicable to the comparable new replacement tire at the time of adjustment. If the price of the comparable tire is \$400.00, the cost to you would be \$200.00 plus Federal Excise Tax, mounting, balancing and any other applicable taxes.

DEFINITION OF A COMPARABLE TIRE

A "comparable" new Double Coin tire may either be the same line of tire or, in the event that the same tire is not available, a tire of the same basic construction and quality with a different sidewall or tread configuration. If a higher priced tire is accepted as replacement, the difference in price will be at an additional charge to you. Any replacement tire provided pursuant to this warranty will be covered by the Double Coin warranty in effect at the time of replacement.

WHAT THIS WARRANTY DOES NOT COVER

Irregular wear or tire damage due to:

- Road hazards (including punctures, cuts, snags, impact breaks, etc.)
- Wreck, collision, or fire.
- Improper inflation, overloading, high speed spinup, misapplication, misuse, negligence, racing, chain damage, or improper mounting or demounting.
- Mechanical condition of the vehicle.
- Ride disturbance after the first 2/32" treadwear or due to damaged wheels or any vehicle condition.
- Any tire intentionally altered after leaving a factory producing Double Coin tires to change its appearance (example: white inlay on a black tire).
- Tires with weather cracking which were manufactured five (5) or more years prior to presentation (7 years on OptiGreen SmartWay® Verified products) are not covered.
- This limited warranty is applicable only in the United States and Canada and any tire used or equipped on a vehicle registered or operated outside the U.S. and Canada are not covered by this warranty.
- Tire branded or marked "Non-Adjustable (N/A) or "Blemished" (Blem)", or previously adjusted.

Failure, damage, or irregular wear due to:

- Accident or vandalism, improper misalignment, wheel imbalance, faulty shocks or brakes;
- Mechanical condition of vehicle, including misalignment, wheel imbalance, faulty shocks or brakes;
- Misapplication of tire, use of improper inner tube;
- Alteration of the tire or addition of alien material or transfer from one vehicle to another;
- TBR tire failed due to faulty retreading or material.
- Cost of mounting and balancing service except as noted above.
- Loss of time or use, inconvenience, or any incidental or consequential damages.
- Material added to a tire after leaving a factory producing Double Coin tires: (example: tire fillers, sealants, or balancing substances). If the added material is the cause of the tire being removed from service, the tire will not be adjusted.
- Loss of time, inconvenience, loss of use of vehicle, incidental or consequential damage.

THE DOUBLE COIN RADIAL CASING PROVISION

TBR Tire Casings will be warranted against defects in workmanship or material through 100% of the first and second retread for a period of five (5) years from the date of the casings DOT serial number (7 years from DOT serial number on OptiGreen SmartWay® Verified

products). If a Double Coin TBR tire dealer examines a casing and finds such a defect, Double Coin will reimburse the owner for the casing according to the following schedule:

DOUBLE COIN CASING VALUES	
DOUBLE COIN LIGHT TBR	CASING VALUES (DOUBLE COIN)
8, 8.5R17.5	\$15.00
8R19.5	\$15.00
TUBELESS	
9, 10, 11R17.5	\$20.00
9, 10R22.5	\$40.00
11R22.5, 24.5	\$65.00, \$70.00
12R22.5, 24.5	\$70.00
TUBELESS LOW PROFILE	
215, 235/75R17.5	\$15.00
225, 245, 265	\$30.00
245, 265/75R22.5	\$15.00
255, 275/70R22.5	\$65.00
295/75R22.5	\$65.00
295/80R22.5	\$65.00
285/75R24.5	\$75.00
315/80R22.5	\$65.00
385, 425, 445/65R22.5	\$65.00
TUBE TYPE	
10.00R20	\$50.00

YOUR LEGAL RIGHTS

Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusions may not apply to you. No representative or dealer has authority to make any representation, promise, or agreement on behalf of Double Coin, except as stated herein. Any tire, no matter how well constructed, may fail in service or otherwise become unserviceable due to conditions beyond the control of the manufacturer. Under no circumstances is this a representation that a tire failure cannot occur. This warranty gives you specific legal rights, and you may also have other rights that vary from state to state. This limited warranty is applicable only in the United States.

END OF WARRANTY

A tire has delivered its full original tread life and the new tire coverage of this warranty ends when the treadwear indicators become visible, or five (5) years from the date of original tire manufacture (7 years from the date of original tire manufacture on OptiGreen SmartWay® Verified products). Without proof of purchase, date of manufacture will be used to determine age. Casings may continue to be warranted beyond the new tire coverage. Please refer to the Radial Casing Provision for warranty details on casings.

SAFETY WARNINGS

Serious injury or property damage may result from:

- TIRE FAILURE DUE TO UNDERINFLATION/ OVERLOADING.** Follow the owner's manual or tire placard in vehicle.
- TIRE FAILURE DUE TO EXCESSIVE HIGH SPEED.** Follow the owner's manual or tire placard in vehicle.
- EXPLOSION OF TIRE/RIM ASSEMBLY DUE TO IMPROPER MOUNTING.** Only specially trained persons should mount tires.
- FAILURE TO MOUNT RADIAL TIRES ON APPROVED RIMS**
- FAILURE TO DEFLATE SINGLE OR DUAL ASSEMBLIES COMPLETELY BEFORE DISMOUNTING.**
- TIRE SPINNING.** On slippery surfaces such as snow, mud, ice, etc., do not spin tires in excess of 35 mph (55 kpm), as indicated on the speedometer. Personal injury and severe damage may result from excessive wheel spinning, including tire disintegration or axle failure.

DOUBLE COIN

406 E. Huntington Drive, Suite 200
Monrovia, CA 91016
1-888-226-5250
www.doublecointires.com



THE SMART MONEY IS ON



UNCOMPROMISING QUALITY AND PERFORMANCE



TREAD

FOUR WIDE STEEL BELTS

BELTED EDGES

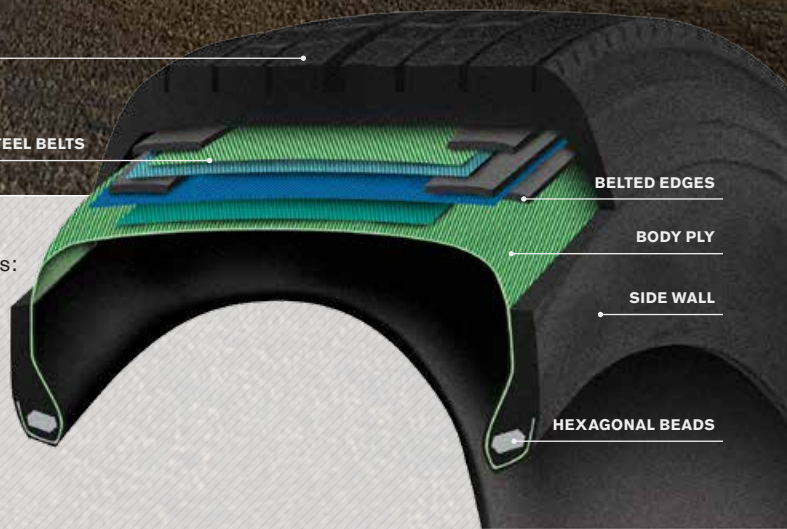
BODY PLY

SIDE WALL

HEXAGONAL BEADS

Double coin holdings tire research institute offers continuous support to users:

- Advanced engineering practices on-site
- Product development influenced by DCH Finite Element Analysis (FEA)
- On-going testing on products and components to insure quality
- Rolling resistance analytics
- Rheological property studies for component advancement
- Force and motion testing; noise reduction testing



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