

THE SMART MONEY IS ON



# OFF-THE-ROAD TIRE DATA

AND REFERENCE BOOK



# OTR TIRES DESIGNED TO DELIVER SUPERIOR PERFORMANCE

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We say, "The Smart Money is on Double Coin." When it comes to investing in quality and performance, Double Coin is a trusted and intelligent option in the tire market. Double Coin offers a comprehensive number of high-quality Radial OTR tire products engineered to the industry's highest standards.

Every Radial OTR tire is built to provide optimum performance and increased tire life through uniform wear, as well as an enhanced ride and handling for operator comfort. We aim to become the tire partner you turn to, year after year, by continually earning your trust and supporting you throughout the life of your tires.



CONSTRUCTION, MINING,  
PORT, AND AIRPORT



Grading



Mobile Crane



Skid Steer



Earthmover



Haulage



Loader



Industrial/Port



Intermodal



Ground Support  
Equipment

REM-1



(G2) GRADER

Double Coin engineered this radial Off-The-Road tire with a multi-purpose tread design for exceptional traction and even wear. The wide footprint of this OTR offers excellent flotation while also ensuring a smooth ride.



EXPLORE

PRODUCT CODE	TIRE SIZE	LOAD SYMBOL	SPEED MAX (KM/H)	SPEED MAX (MPH)	OVERALL DIAM. (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX LOAD/ PRESSURE	WEIGHT
1107113241	13.00R24	★TG	40	25	51	14	38	8.00TG	6600lb/ 54psi	247lb/ 112kg
1107114241	14.00R24	★TG	40	25	54	15	38	8.00TG	8030lb/ 54psi	285lb/ 129kg

# REM-2



## (E3/L3) EARTHMOVER/LOADER TIRE

The Double Coin REM-2 Off-The-Road radial features an aggressive self-cleaning tread design. Engineered to deliver a smooth ride and superior traction in all types of terrain, the REM-2 is an OEM Certified OTR with an advanced casing design that promotes retreadability.



EXPLORE

PRODUCT CODE	TIRE SIZE	LOAD SYMBOL	SPEED MAX (KM/H)	SPEED MAX (MPH)	OVERALL DIAM. (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX LOAD/ PRESSURE	WEIGHT
1107167251	17.5R25	★★	50	30	53	18	34	14.00/ 1.5	11990lb/ 76psi	347lb/ 157kg
			10	5					18700lb/ 94psi	
1107160251	20.5R25	★★	50	30	58	21	39	17.00/ 2.0	16060lb/ 76psi	510lb/ 231kg
			10	5					25300lb/ 94psi	
1107163251	23.5R25	★★	50	30	64	24	45	19.50/ 2.5	20350lb/ 76psi	741lb/ 336kg
			10	5					31900lb/ 94psi	
1107166252	26.5R25	★★	50	30	69	27	47	22.00/ 3.0	25300lb/ 76psi	1021lb/ 463kg
			10	5					40700lb/ 94psi	
1107162955	29.5R25	★★	50	30	73	29	50	25.00/ 3.5	30800lb/ 76psi	1295lb/ 587kg
			10	5					49280lb/ 94psi	
1107167565	750/ 65R25	★★	50	30	64	30	54	24.00/ 3.0	23320lb/ 61psi	1015lb/ 460kg
			10	5					40700lb/ 90psi	
1107167765	775/ 65R29	★★	50	30	68.9	30.3	58	24.00/ 3.5	26730lb/ 62psi	1048lb/ 475kg
			10	5					45320lb/ 94psi	
1107168765	875/ 65R29	★★	50	30	73.8	35	60	28.00/ 3.5	34100lb/ 62psi	1478lb/ 670kg
			10	5					56650lb/ 94psi	

# REM-10



## (E3/L3) HAULAGE/ARTICULATED TIRE

The OEM Certified REM-10 OTR tire features a multi-function, non-directional tread design for optimum performance. Designed for the rugged needs of articulating trucks, the REM-10 OTR is built with a unique center block tread design, that delivers superior off-the-road traction, and a smooth ride in all types of terrain.



EXPLORE

PRODUCT CODE	TIRE SIZE	LOAD SYMBOL	SPEED MAX (KM/H)	SPEED MAX (MPH)	OVERALL DIAM. (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX LOAD/ PRESSURE	WEIGHT
1087106252	26.5R25	★★	50	30	68	27	51	22.00/ 3.0	25300lb/ 76psi	1021lb/ 463kg
			10	5					40700lb/ 94psi	
1087102955	29.5R25	★★	50	30	74	29	55	25.00/ 3.5	30800lb/ 76psi	1317lb/ 597kg
			10	5					30800lb/ 76psi	

# REM-12



## (L5) MINING LOADER TIRE

Built with special cut/chip resistant compounds to withstand severe rock mining applications and promote long-term retreadability, the Double Coin REM-12 OTR has a unique non-directional tread design for optimum performance, and superior traction.



EXPLORE

PRODUCT CODE	TIRE SIZE	LOAD SYMBOL	SPEED MAX (KM/H)	SPEED MAX (MPH)	OVERALL DIAM. (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX LOAD/ PRESSURE	WEIGHT
1107127252	17.5R25	★★	10	5	55	19	84	14.00/ 1.5	15620lb/ 73psi	554lb/ 251kg
1107126253	26.5R25	★★	10	5	71	27	116	22.00/ 3.0	33000lb/ 65psi	1449lb/ 657kg
1107122956	29.5R25	★★	10	5	75	31	126	25.00/ 3.5	39600lb/ 65psi	1866lb/ 864kg

# REM-2S



M+S\*

NEW  
TIRE

## (E2/L2/G2) EARTHMOVER/ LOADER/GRADER

The REM-2S is an all-weather/mud and snow (M+S) radial OTR tire designed with a wide, non-directional tread pattern for increased traction and year-round performance, especially in snow and ice conditions. The tread siping allows for increased traction in severe and icy conditions, while the wide tread blocks are designed for a flatter footprint and longer tire life. These features make it an excellent choice in earthmover, loader and grader applications.



EXPLORE

PRODUCT CODE	TIRE SIZE	LOAD SYMBOL	SPEED MAX (KM/H)	SPEED MAX (MPH)	OVERALL DIAM. (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX LOAD/ PRESSURE	WEIGHT
1107174241	14.00R24 (385/95R24)	★★	50 10	30 5	54	16	30	10.00	12320lb/ 101psi 20900lb/ 115psi	298lb/ 135kg
1107174251	14.00R25 (385/95R25)	★★	80	50	53.5	15.5	30	10.00/ 1.5	13230lb/ 131psi	335lb/ 152kg
1107177251	17.5R25	★★	50 10	30 5	53	18	36	14.00/ 1.5	11990lb/ 76psi 18700lb/ 94psi	347lb/ 157kg
1107170251	20.5R25	★★	50 10	30 5	58	21	39	17.00/ 2.0	16060lb/ 76psi 25300lb/ 94psi	510lb/ 231kg
1107173251	23.5R25	★★	50 10	30 5	64	24	43	19.50/ 2.5	20350lb/ 65psi 31900lb/ 65psi	708lb/ 321kg

\* Mud and Snow  
† DOT approved

# REM-9



## (E4) HAULAGE TIRE

The Double Coin REM-9 OTR radial design offers special compounds to withstand severe mining applications, extend tire life and promote long-term retreadability. The REM-9 OTR tire is designed with a non-directional center rib tread pattern for enhanced off-the-road traction. Its deep tread depth also provides extended tread life in a wide variety of conditions.



EXPLORE

PRODUCT CODE	TIRE SIZE	LOAD SYMBOL	SPEED MAX (KM/H)	SPEED MAX (MPH)	OVERALL DIAM. (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX LOAD/ PRESSURE	WEIGHT
1087206252	26.5R25 (A)	★★	50	30	70	27	69	22.00/ 3.0	25300lb/ 76psi	1191lb/ 540kg
1087206253	26.5R25 (S)	★★	50	30	70	27	69	22.00/ 3.0	25300lb/ 76psi	1191lb/ 540kg
1087206254	26.5R25 (B)	★★	50	30	70	27	69	22.00/ 3.0	25300lb/ 76psi	1191lb/ 540kg
1087202955	29.5R25 (A)	★★	50	30	75	30	76	25.00/ 3.5	30800lb/ 76psi	1434lb/ 650kg
1087202956	29.5R25 (S)	★★	50	30	75	30	76	25.00/ 3.5	30800lb/ 76psi	1434lb/ 650kg
1087202957	29.5R25 (B)	★★	50	30	75	30	76	25.00/ 3.5	30800lb/ 76psi	1434lb/ 650kg

\* Compounds: A cut/chip; S standard; B heat

# REM-3



## (SS) SKID STEER TIRE

The Double Coin REM-3 OTR features a special uni-directional tread design for maximum traction in Off-the-Road skid loader applications. Its radial design offers optimum performance and increased tire life, as well as an enhanced ride and handling.



EXPLORE

PRODUCT CODE	TIRE SIZE	LOAD SYMBOL	SPEED MAX (KM/H)	SPEED MAX (MPH)	OVERALL DIAM. (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX LOAD/ PRESSURE	WEIGHT
1106340650	10R16.5	128A5	25	15	30	10	23	8.25	3900lb/ 54psi	71lb/ 32kg
1106342650	12R16.5	141A5	25	15	33	12	29	9.75	5600lb/ 54psi	93lb/ 42kg



# REM-4



NEW  
TIRE

## (GSE) GROUND SUPPORT EQUIPMENT

The REM-4 industrial tire, is an excellent choice for Ground Support Equipment (GSE). This drive position tire is designed with traction in mind. The durable all-steel radial casing tire delivers a larger footprint for a longer tread life, making it a reliable option for GSE operations from airport tarmacs to industrial ports. With longevity and cost-efficiency in focus, the REM-4 ensures dependable and efficient performance for GSE vehicles. Tube Type (TT).



EXPLORE

PRODUCT CODE	TIRE SIZE	LOAD SYMBOL	SPEED MAX (KM/H)	SPEED MAX (MPH)	OVERALL DIAM. (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX LOAD/ PRESSURE	WEIGHT
1106407026	7.00R12	136A5	25	15	26.3	7.5	34	5.00S	4938lb /145psi	58.4lb/ 26.5kg

# REM-26



NEW  
TIRE

## (GSE) GROUND SUPPORT EQUIPMENT

The REM-26 industrial tire, designed for steer positions, is the go-to choice for Ground Support Equipment (GSE). With excellent traction and stability, it ensures reliable performance from airport tarmacs to industrial ports. Built for durability and longevity, this all-steel radial casing tire delivers high performance at a lower cost per hour, making it an essential asset in the aviation industry. Tube Type (TT).



EXPLORE

PRODUCT CODE	TIRE SIZE	LOAD SYMBOL	SPEED MAX (KM/H)	SPEED MAX (MPH)	OVERALL DIAM. (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX LOAD/ PRESSURE	WEIGHT
1106266096	6.00R9	121A5	25	15	21	6.4	25	4.00E	3197lb/ 145psi	34.8lb/ 15.8kg

# REM-6



## (IND) INDUSTRIAL LUG TIRE

The Double Coin REM-6 radial design delivers optimum performance and traction in industrial lug, crane and port applications. The REM-6 is engineered with special tread compounds to run cool, fight rapid wear and deliver remarkable stability.



EXPLORE

PRODUCT CODE	TIRE SIZE	LOAD SYMBOL	SPEED MAX (KM/H)	SPEED MAX (MPH)	OVERALL DIAM. (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX LOAD/ PRESSURE	WEIGHT
1106355086	5.00R8	111A5	25	15	18	5	31	3.00D	2398lb/ 145psi	23lb/ 10kg
1106356096	6.00R9	121A5	25	15	21	6	31	4.00E	3190lb/ 145psi	38lb/ 17kg
1106356505	6.50R10	128A5	25	15	23	7	34	5.00	3968lb/ 145psi	45lb/ 20kg
1106357026	7.00R12	136A5	25	15	26	7	35	5.00S	4928lb/ 145psi	60lb/ 27kg
1106353156	315/70R15	165A5	25	15	33	12	45	8.00	11330lb/ 145psi	131lb/ 59kg
1106357056	7.00R15	143A5	25	15	29	8	35	5.50	5995lb/ 145psi	71lb/ 32kg
1106357556	7.50R15	146A5	25	15	30	8	38	6.00	6600lb/ 145psi	82lb/ 37kg
1106358255	8.25R15	153A5	25	15	33	9	40	6.50	8050lb/ 145psi	104lb/ 47kg
1106352275	225/75R15	149A5	25	15	28	9	31	7.00	7150lb/ 145psi	71lb/ 32kg
1106352575	250/70R15	153A5	25	15	29	10	33	7.00	8030lb/ 145psi	78lb/ 35kg
1106351006	10.00R20	166A5	25	15	42	12	44	7.50	11660lb/ 145psi	192lb/ 87kg
1106351206	12.00R20	176A5	25	15	45	13	52	8.50	19570lb/ 145psi	245lb/ 111kg
1106351246	12.00R24	178A5	25	15	49	13	49	8.50	20670lb/ 145psi	278lb/ 126kg
1106354241	14.00R24	193A5	25	15	56	15	81	10.00	27340lb/ 145psi	512lb/ 232kg
1106354242*	14.00R24	193A5	25	15	56	15	81	10.00	27340lb/ 145psi	512lb/ 232kg

\*Tubeless (TL)

# REM-8



## (MCS) HIGH-SPEED CRANE TIRE

The REM-8 high-speed crane OTR tire is U.S. DOT approved for on-highway use. The OEM Certified REM-8 is designed with a universal tread pattern to improve traction and deliver a more comfortable ride.



EXPLORE

PRODUCT CODE	TIRE SIZE	LOAD SYMBOL	SPEED MAX (KM/H)	SPEED MAX (MPH)	OVERALL DIAM. (IN)	SECTION WIDTH (IN)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX LOAD/ PRESSURE	WEIGHT
1117184241	14.00R24 (385/95R24)	★★★	70	43	54	16	31	10.00W	13948lb/ 144psi	294lb/ 133kg
1117184251	14.00R25 (385/95R25)	★★★	70	43	54	16	31	10.00/1.5	13948lb/ 144psi	298lb/ 135kg
1117186251	16.00R25 (445/95R25)	★★★	70	43	59	17	33	11.25/2.0	16280lb/ 130psi	461lb/ 209kg
1117196251	16.00R25 (445/95R25)	★★	80	50	59	17	33	11.25/2.0	14740lb/ 130psi	448lb/ 203kg
1117190251	20.5R25 (525/80R25)	★★	70	43	59	21	39	17.00/2.0	17065.4lb/ 101psi	525lb/ 238kg
1117190252	525/80R25 (20.5R25)	★★	80	50	59	21	39	17.00/2.0	15620lb/ 101psi	525lb/ 238kg

For Technical Service Bulletins, please refer to page 16



# TECHNICAL SERVICE BULLETINS

**July 1, 2009 – TSB-0901**

**Double Coin Technical Bulletin for all models of Radial Off-The-Road Tires**

Please be advised that the following guidelines should be followed when utilizing any Double Coin Small, Large or Giant Radial Off-The-Road (OTR) Tires:

- Any increase in air pressure beyond 116psi requires approval from CMA OTR Department prior to placing tires in service
- Published inflation pressures specified in Double Coin Data Book are cold inflation pressure only and are at prevailing atmospheric pressure
- Please refer to Tire and Rim Association (TRA) data as a reference only when using Double Coin OTR tires
- Please refer to TRA recommendations for Gross Vehicle Weight (GVW)
- Vehicle Weight plus Load = GVW
- Each application will vary depending on density of material, speed, distance, etc.; refer to TRA guidelines for proper inflation

If you have any questions concerning these or other guidelines for Double Coin OTR products, please contact Double Coin/CMA engineering.

**Double Coin/CMA Technical Inquiry Line  
1-888-226-5250**

**January 1, 2012 – TSB0112**

**Double Coin Technical Bulletin for REM-8 High Speed Mobile Crane Tires; Restricted Speeds and Distances**

Please be advised of the following guidelines when utilizing any Double Coin REM-8 High Speed Mobile Crane tires.

**Restricted Maximum Speed:**

- All REM-8 tires have a maximum speed rating of 55 mph (88.5 kph).
- REM-8 tires are not rated to exceed 55 mph (88.5 kph) under any circumstance or any load or pressure.

**Restricted Maximum Distance:**

- Double Coin engineering documents state if a mobile crane is in continuous movement or travel speeds for one hour or more, different limitations apply.
- In continuous travel, tires may not travel over 40 miles in one hour (65 kilometers in one hour).
- Double Coin recommends a cool down period of 15 minutes per hour for long distance travel.

These restrictions are on all REM-8 tires, regardless of size. Evidence of excess speed/distance may void the Double Coin warranty on these tires.

If you have any questions concerning these or other guidelines on Double Coin REM-8 High Speed Mobile Crane products, please contact Double Coin/CMA engineering.

**Double Coin/CMA Technical Inquiry Line  
1-888-226-5250**

# LIMITED MANUFACTURER'S WARRANTY

## LIMITED WARRANTY

Double Coin Radial Off-The-Road Limited Manufacturer's Warranty  
January 1, 2018

## 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 Radial OTR tires.
- Your Double Coin Radial OTR tires are not branded "NA" (Not Adjustable).
- Your Double Coin Radial OTR tires have been used only on the equipment on which they were originally installed according to the equipment manufacturers or Double Coin's recommendations. Your tires were purchased on or after January 1, 2006.

## WHAT IS COVERED UNDER THIS WARRANTY AND FOR HOW LONG

### PRORATED TIRE REPLACEMENT

Double Coin Radial OTR tires covered by this warranty that become unserviceable due to a defect in workmanship or material during the life of the original usable tread will be reimbursed to the owner on a prorated basis. The life of the original usable tread is defined by when the tire tread has worn down to 10% of the original tread depth, at which point the tire is considered to be fully worn out.

- a. The defective Double Coin tire must be replaced with a comparable new Double Coin tire by an authorized Double Coin Radial OTR tire dealer.
- b. Blemished, Non-Adjustable (stamped on tire), retreads or road hazard tires are specifically excluded

## 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. Please refer to the chart below for calculation of prorated credit. You pay for mounting and any other applicable taxes and fees for the comparable new Double Coin replacement tire.

## 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 equipment.
- Tires with weather cracking are not covered.
- This limited warranty is applicable only in the United States, Mexico, and Canada. Any tire used or equipped on equipment registered or operated outside the U.S., Mexico, 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
- Mechanical condition of equipment
- Misapplication of tire
- Alteration of the tire or addition of alien material or transfer from one machine equipment to another
- Loss of time or use, inconvenience, or any incidental or consequential damages

# LIMITED MANUFACTURER’S WARRANTY

- Material added to a tire after leaving a factory producing Double Coin tires: (example: tire fillers, sealants, or balancing substance). 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 equipment, incidental or consequential damage.

### 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 warranty 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, Mexico, and Canada.

### TO OBTAIN AN ADJUSTMENT

- You must present the tire to be adjusted to a current Double Coin Radial OTR Tire Dealer. (Please consult your telephone directory for locations or visit our dealer locator on our web at [www.doublecointires.com](http://www.doublecointires.com)).
- 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 Tire Dealer), completely filled out and signed by you, the owner of the tire presented for adjustment, or your authorized agent.

## AMOUNT OF CREDIT ISSUED TO THE CUSTOMER FOR WORKMANSHIP AND MATERIAL CONDITIONS

AGE OF TIRE	PERCENTAGE OF ORIGINAL TREAD DEPTH REMAINING							
	81% TO 100%	71% TO 80%	61% TO 70%	51% TO 60%	41% TO 50%	31% TO 40%	21% TO 30%	0% TO 20%
Less than 180 days	% Actual	70%	60%	50%	40%	30%	20%	0%
180 days to 1 year	80%	70%	60%	50%	40%	30%	10%	0%
Less than two years	75%	65%	60%	50%	40%	30%	10%	0%
Less than three years	50%	50%	40%	40%	40%	30%	10%	0%
Less than four years	40%	30%	30%	30%	30%	20%	10%	0%
Less than five years	20%	20%	20%	20%	20%	20%	10%	0%
More than five years	0%	0%	0%	0%	0%	0%	0%	0%

# LIMITED MANUFACTURER’S WARRANTY

### FOR SERVICE ASSISTANCE OR INFORMATION

- a. First contact the nearest Authorized Double Coin Radial OTR Tire Dealer.
- b. If additional assistance is required:
  - Visit our website at: [www.doublecointires.com](http://www.doublecointires.com)
  - E-mail the Double Coin Customer Relations Department at: [info@doublecointires.com](mailto:info@doublecointires.com) or
  - Write to:  
Double Coin Customer Assistance  
Service Department  
406 E. Huntington Drive, Suite 200  
Monrovia, CA 91016

### SAFETY WARNINGS

Serious injury or property damage may result from:

- TIRE FAILURE DUE TO UNDERINFLATION/OVERLOADING.
- TIRE FAILURE DUE TO EXCESSIVE HIGH SPEED.
- 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. 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](http://www.DoubleCoinTires.com)



**THE SMART MONEY IS ON**



**Corporate office:**  
406 E. Huntington Drive, Suite 200  
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Tel: 1 (888) 226-5250

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