

THE SMART MONEY IS ON



DOUBLECOIN

**OFF-THE-ROAD TIRE DATA
AND REFERENCE BOOK**





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SMALL
RADIAL OTR

REM-1



(G-2) GRADER



FEATURES & BENEFITS

- All-purpose tread design provides exceptional off-the-road traction and even wear
- Wide footprint offers excellent flotation and smooth ride off-the-road

TIRE SIZE	LOAD SYMBOL	SPEED MAX (MPH)	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	WEIGHT (LB)
13.00R24	★TG	25	51	14	38	8.00TG	6600lb/54psi	265
14.00R24	★TG	25	54	15	38	8.00TG	8030lb/54psi	281

SMALL
RADIAL OTR

REM-2



(E-3/L-3) EARTHMOVER/LOADER



FEATURES & BENEFITS

- Enhanced self-cleaning design for all purpose OTR applications
- Multi-function, non-directional tread design for optimum usage on equipment
- Superior traction in sand, stone, mud and other surfaces
- OEM Certified

TIRE SIZE	LOAD SYMBOL	SPEED MAX (MPH)	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	WEIGHT (LB)
17.5R25	★	30	53	18	34	14.00/1.5	9075lb/54psi	331
"	"	5	53	18	34	14.00/1.5	15620lb/73psi	331
20.5R25	★	30	58	21	39	17.00/2.0	12320lb/54psi	488
"	"	5	58	21	39	17.00/2.0	20900lb/73psi	488
23.5R25	★	30	64	24	45	19.50/2.5	15620lb/54psi	719
"	"	5	64	24	45	19.50/2.5	26730lb/73psi	719
26.5R25	★	30	69	27	47	22.00/3.0	19800lb/54psi	1020
"	"	5	69	27	47	22.00/3.0	33000lb/73psi	1020
17.5R25	★★	30	53	18	34	14.00/1.5	11990lb/76psi	338
"	"	5	53	18	34	14.00/1.5	18700lb/94psi	338
20.5R25	★★	30	58	21	39	17.00/2.0	16060lb/76psi	491
"	"	5	58	21	39	17.00/2.0	25300lb/94psi	491
23.5R25	★★	30	64	24	45	19.50/2.5	20350lb/76psi	721
"	"	5	64	24	45	19.50/2.5	31900lb/94psi	721
26.5R25	★★	30	69	27	47	22.00/3.0	25300lb/76psi	1023
"	"	5	69	27	47	22.00/3.0	40700lb/94psi	1023
29.5R25	★★	30	73	29	50	25.00/3.5	30800lb/76psi	1274
"	"	5	73	29	50	25.00/3.5	49280lb/94psi	1274

SMALL
RADIAL OTR

REM-10



(E-3+/L-3+) HAULAGE/ARTICULATED



FEATURES & BENEFITS

- Multi-function, non-directional tread design for optimum usage on articulated equipment
- Superior OTR performance in multiple types of terrain
- Unique center block tread design provides additional traction, even wear and promotes retreadability
- OEM Certified

TIRE SIZE	LOAD SYMBOL	SPEED MAX (MPH)	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	WEIGHT (LB)
26.5R25	★★	30	69	27	51	22.00/3.0	25300lb/76psi	1023
"	"	5	69	27	51	22.00/3.0	40700lb/94psi	1023
29.5R25	★★	30	74	29	55	25.00/3.5	30800lb/76psi	1285
"	"	5	74	29	55	25.00/3.5	49280lb/94psi	1285

SMALL
RADIAL OTR

REM-12



(L-5) MINING LOADER



FEATURES & BENEFITS

- Multi-function, non-directional tread design for optimum usage on equipment
- Superior traction in sand, stone, mud and other surfaces
- Unique center block tread design provides additional traction, enhanced smooth ride and even wear

TIRE SIZE	LOAD SYMBOL	SPEED MAX (MPH)	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	WEIGHT (LB)
17.5R25	★	3	55	19	84	14.00/1.5	15620lb/73psi	563
26.5R25	★	5	71	27	116	22.00/3.0	33000lb/65psi	1452
29.5R25	★	5	75	31	126	25.00/3.5	39600lb/65psi	1672
17.5R25	★★	3	55	19	84	14.00/1.5	15620lb/73psi	563
26.5R25	★★	5	71	27	116	22.00/3.0	33000lb/73psi	1452
29.5R25	★★	5	75	31	126	25.00/3.5	39600lb/73psi	1672

SMALL
RADIAL OTR

REM-15



(E-2/L-2) GRADER/LOADER



FEATURES & BENEFITS

- All-purpose tread design provides exceptional traction and even wear
- Wide footprint offers excellent flotation and smooth ride

TIRE SIZE	LOAD SYMBOL	SPEED MAX (MPH)	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	WEIGHT (LB)
17.5R25	★	5	53	18	36	14.00/1.5	15620lb/65psi	337

SMALL
RADIAL OTR

REM-19



(L-5) LOADER



FEATURES & BENEFITS

- Non-directional tread pattern with center rib provides enhanced traction
- Wide footprint for stability; center riding rib for ride comfort
- Special cut and chip resistance compounds extend tire life and promote retreadability

TIRE SIZE	LOAD SYMBOL	SPEED MAX (MPH)	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	WEIGHT (LB)
45/65R45	★★	5	106	45	146	36.00/4.5	113500lb/102 psi	5240
26.5R25	★	5	71	27	116	22.00/3.0	33000lb/65psi	397
29.5R25	★	5	75	31	126	25.00/3.5	39600lb/65psi	628
20.5R25	★★	5	61	21	91	17.00/2.00	25353lb/73psi	650
23.5R25	★★	5	66	24	98	19.50/2.50	31967lb/73psi	995
26.5R25	★★	5	71	27	116	22.00/3.0	40785lb/73psi	1397
29.5R25	★★	5	75	31	126	25.00/3.5	49384lb/73psi	1628

SMALL
RADIAL OTR

REM-28S

(L-3/G-3/MCS) LOADER/GRADER/
MOBILE CRANE SERVICE



FEATURES & BENEFITS

- Excellent traction for snow and ice conditions
- For use on loaders and graders where enhanced winter performance is required
- Wide footprint offers excellent flotation and smooth ride
- ★★★ Star product DOT certified for on-highway use

TIRE SIZE	LOAD SYMBOL	SPEED MAX (MPH)	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	WEIGHT (LB)
385/95R25	★★★	43	54	16	31	10.00/1.5	13977lb/145psi	298
17.5R25	★★	30	53	18	34	14.00/1.5	11990lb/76psi	338
"	"	5	58	21	39	17.00/2.0	25300lb/94psi	491
20.5R25	★★	30	58	21	39	17.00/2.0	16060lb/76psi	491
"	"	5	58	21	39	17.00/2.0	25300lb/94psi	491
23.5R25	★★	30	64	24	45	19.50/4.0	20400lb/76psi	491
"	"	5	64	24	45	19.50/4.0	32000lb/94psi	491
385/95R24	★★	30	54	16	31	10.00W	12345lb/102psi	293
17.5R25	★★	30	53	18	34	14.00/1.5	10008lb/79psi	335

LARGE
RADIAL OTR

REM-9

(E-4) HAULAGE



FEATURES & BENEFITS

- Unique non-directional tread design for added off-the-road traction
- Special compounds to withstand severe mining applications, extend tire life and promote retreadability
- Compounds for superior off-the-road performance: **A** cut/chip; **S** standard; **B** heat

TIRE SIZE	LOAD SYMBOL	SPEED MAX (MPH)	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	WEIGHT (LB)
26.5R25	★★	30	70	27	69	22.00/3.0	25300lb/76psi	1155
26.5R25	★★	30	70	27	69	22.00/3.0	25300lb/76psi	1155
26.5R25	★★	30	70	27	69	22.00/3.0	25300lb/76psi	1155
29.5R25	★★	30	75	30	76	25.00/3.5	30800lb/76psi	1397
29.5R25	★★	30	75	30	76	25.00/3.5	30800lb/76psi	1397
29.5R25	★★	30	75	30	76	25.00/3.5	30800lb/76psi	1397
18.00R33	★★	30	73	20	69	13.00/2.5	23980lb/102psi	1012
18.00R33	★★	30	73	20	69	13.00/2.5	23980lb/102psi	1012
18.00R33	★★	30	73	20	69	13.00/2.5	23980lb/102psi	1012
24.00R35	★★	30	85	26	87	17.00/3.5	40700lb/102psi	1698
24.00R35	★★	30	85	26	87	17.00/3.5	40700lb/102psi	1698
24.00R35	★★	30	85	26	87	17.00/3.5	40700lb/102psi	1698
27.00R49	★★	30	106	29	94	19.50/4.0	59950lb/102psi	3113
27.00R49	★★	30	106	29	94	19.50/4.0	59950lb/102psi	3113
27.00R49	★★	30	106	29	94	19.50/4.0	59950lb/102psi	3113
21.00R33	★★	30	77	22	69	15.00/3.0	30864lb/102psi	1250

LARGE
RADIAL OTR

REM-18



(L-5) LOADER



FEATURES & BENEFITS

- Wide footprint for stability; center riding rib for ride comfort
- Special cut and chip resistance compounds extend tire life and promote retreadability
- Directional tread design for increased off-the-road forward traction

TIRE SIZE	LOAD SYMBOL	SPEED MAX (MPH)	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	WEIGHT (LB)
35/65R33	★	5	81	37	123	28.00/3.5	50600lb/73psi	2255
35/65R33	★★	5	81	37	123	28.00/3.5	60076lb/102psi	2255

GIANT
RADIAL OTR

REM-11



(E-4) HAULAGE



FEATURES & BENEFITS

- Unique non-directional tread design for added off-the-road traction
- Special compounds to withstand severe mining applications, extend tire life and promote retreadability
- Compounds for superior off-the-road performance: **A** cut/chip; **S** standard; **B** heat

TIRE SIZE	LOAD SYMBOL	SPEED MAX (MPH)	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	WEIGHT (LB)
33.00R51	★★	30	120	35	111	24.00/5.0	85429lb/98psi	5308
33.00R51	★★	30	120	35	111	24.00/5.0	85429lb/98psi	5308
33.00R51	★★	30	120	35	111	24.00/5.0	85429lb/98psi	5308
37.00R57	★★	30	135	41	123	27.00/6.0	116845lb/102psi	7081
37.00R57	★★	30	135	41	123	27.00/6.0	116845lb/102psi	7081
37.00R57	★★	30	135	41	123	27.00/6.0	116845lb/102psi	7081
40.00R57	★★	30	141	44	123	29.00/6.0	132277lb/102psi	7998
40.00R57	★★	30	141	44	123	29.00/6.0	132277lb/102psi	7998
40.00R57	★★	30	141	44	123	29.00/6.0	132277lb/102psi	7998

REM-8



(MCS) HIGH SPEED CRANE



FEATURES & BENEFITS

- High speed mobile crane tire designed for both on and off-the-road highway applications
- Universal tread pattern increases traction while minimizing fuel consumption
- DOT approved for on-highway use and built strong for off-the-road
- OEM Certified

TIRE SIZE	LOAD SYMBOL	SPEED MAX (MPH)	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	WEIGHT (LB)
14.00R24 (385/95R24)	★★★	E	54	16	31	10.00W	13948lb/145psi	293
14.00R25 (385/95R25)	★★★	E	54	16	31	10.00/1.5	13948lb/145psi	305
16.00R25 (445/95R25)	★★★	E	59	17	33	11.25/2.0	16280lb/131psi	446
16.00R25 (445/95R25)	★★	F	59	17	33	11.25/2.0	14080lb/131psi	444
20.5R25 (525/80R25)	★★	E	59	21	39	11.25/2.0	17100lb/102psi	502

RADIAL
INDUSTRIAL

REM-3



(SS) SKID STEER



FEATURES & BENEFITS

- Special uni-directional design for maximum traction in skid loader applications
- Increased tread life with optimum compounds
- Enhanced off-the-road handling and ride with radial design

TIRE SIZE	LOAD SYMBOL	SPEED MAX (MPH)	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	WEIGHT (LB)
10R16.5	128A5	22	30	10	23	8.30	3500lb/45psi	70
12R16.5	141A5	22	33	12	29	9.80	4220lb/40psi	93

RADIAL
INDUSTRIAL

REM-6

(IND) INDUSTRIAL LUG



FEATURES & BENEFITS

- Flat, wide tread face provides optimum performance and wear
- Wide size range offers optimum stability and reduced lateral movement in a wide variety of applications
- Special tread compounds fight rapid wear

TIRE SIZE	LOAD SYMBOL	SPEED MAX (MPH)	OVERALL DIAMETER (INCH)	SECTION WIDTH (INCH)	TREAD DEPTH (32NDS)	RIM	SINGLE MAX/LOAD PRESSURE	WEIGHT (LB)
5.00R8	111A5	22	18	5	31	3.00D	2398lb/145psi	23
6.00R9	121A5	22	21	6	31	4.00E	3190lb/145psi	37
6.50R10	128A5	22	23	7	34	5.00	3968lb/145psi	44
7.00R12	136A5	22	26	7	35	5.00S	4928lb/145psi	59
315/70R15	165A5	22	33	12	45	8.00	11330lb/145psi	130
7.00R15	143A5	22	29	8	35	5.50	5995lb/145psi	69
7.50R15	146A5	22	30	8	38	6.00	6600lb/145psi	59
8.25R15	153A5	22	33	9	40	6.50	8050lb/145psi	104
225/75R15	149A5	22	28	9	31	7.00	7150lb/145psi	70
250/70R15	153A5	22	29	10	33	7.00	8030lb/145psi	77
10.00R20	166A5	22	42	12	44	7.50	11660lb/145psi	191
12.00R20	176A5	22	45	13	52	8.50	15620lb/145psi	252
12.00R24	178A5	22	49	13	49	8.50	16500lb/145psi	288
14.00R24	193A5	15	56	15	81	10.00	24530lb/145psi	506
16.00R25	200A5	15	59	17	71	11.25/2.0	30860lb/145psi	589
18.00R25	207A5	15	65	20	81	13.00/2.5	38500lb/145psi	865
18.00R33	219A5	15	72	19	93	13.00/2.5	53572lb/145psi	1111

TECHNICAL SERVICE BULLETINS

OTR TECHNICAL SERVICE BULLETIN

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

OTR TECHNICAL SERVICE BULLETIN

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

ENGINEERING GUIDE

INTERNATIONAL LOAD INDEX NUMBERS, KILOGRAM LOADS, AND TRA EQUIVALENT POUND LOADS

Not Applicable to Passenger Car or Truck-Bus Tires

LI	KG	LB	LI	KG	LB	LI	KG	LB
U	45	99	50	190	420	100	800	1760
1	46.2	102	51	195	430	101	825	1820
2	47.5	105	52	200	440	102	850	1870
3	48.7	107	53	206	455	103	875	1930
4	50	110	54	212	465	104	900	1980
5	51.5	114	55	218	480	105	925	2040
6	53	117	56	224	495	106	950	2090
7	54.5	120	57	230	505	107	975	2150
8	56	123	58	236	520	108	1000	2200
9	58	118	59	243	535	109	1030	2270
10	60	132	60	250	550	110	1060	2340
11	61.5	136	61	257	565	111	1090	2400
12	63	139	62	265	585	112	1120	2470
13	65	143	63	272	600	113	1150	2540
14	67	148	64	280	615	114	1180	2600
15	69	152	65	190	640	115	1215	2680
16	71	157	66	300	660	116	1250	2760
17	73	161	67	307	675	117	1285	2830
18	75	165	68	315	695	118	1320	2910
19	77.5	170	69	325	715	119	1360	3000
20	80	175	70	335	740	120	1400	3080
21	82.5	180	71	345	760	121	1450	3200
22	85	185	72	355	785	111	1500	3300
23	87.5	195	73	365	805	123	1550	3420
24	90	100	74	375	825	124	1600	3520
25	92.5	205	75	387	855	125	1650	3640
26	95	210	76	400	880	126	1700	3740
27	97.5	215	77	412	910	127	1750	3860
28	100	220	78	425	935	128	1800	4080
29	103	225	79	437	965	129	1850	4080
30	106	235	80	450	990	130	1900	4180
31	109	240	81	462	1020	131	1950	4300
32	112	245	82	475	1050	132	2000	4400
33	115	255	83	487	1070	133	2060	4540
34	118	260	84	500	1100	134	2120	4680
35	121	265	85	515	1140	135	1180	4800
36	125	275	86	530	1170	136	2240	4940
37	128	280	87	545	1200	137	2300	5080
38	132	290	88	560	1230	138	2160	5200
39	136	300	89	585	1280	139	2430	5360
40	140	310	90	600	1320	140	2500	5520
41	145	320	91	615	1360	141	2575	5680
42	150	330	92	630	1390	142	2650	5840
43	155	340	93	650	1430	143	2725	6000
44	160	355	94	670	1480	144	2800	6150
45	165	365	95	690	1520	145	2900	6400
46	170	375	96	710	1570	146	3000	6600
47	175	385	97	730	1610	147	30.5	6800
48	180	395	98	750	1650	148	3150	6950
49	185	410	99	775	1710	149	3250	7150

ENGINEERING GUIDE

INTERNATIONAL LOAD INDEX NUMBERS, KILOGRAM LOADS, AND TRA EQUIVALENT POUND LOADS (CONTINUED)

Not Applicable to Passenger Car or Truck-Bus Tires

LI	KG	LB	LI	KG	LB	LI	KG	LB
150	3350	7400	194	11800	26000	238	42500	93500
151	3450	7600	195	12150	26750	239	43750	96500
152	3550	7850	196	12500	27550	240	45000	99000
153	3650	8050	197	12850	28300	241	46250	102000
154	3750	8250	198	13200	29000	242	47500	104500
155	3875	8550	199	13600	30000	243	48750	107500
156	4000	8800	200	14000	30900	244	50000	110000
157	4125	9100	201	14500	32000	245	51500	113500
158	4250	9350	202	15000	33100	246	53000	117000
159	4375	9650	203	15500	34200	247	54500	120000
160	4500	9900	204	16000	35300	248	56000	123500
161	4625	10200	205	16500	36400	249	58500	128000
162	4750	10500	206	17000	37500	250	60000	132500
163	4875	10700	207	17500	38600	251	61500	135500
164	5000	11000	108	18000	39700	252	63000	139000
165	5150	11400	209	18500	40800	253	65000	143500
166	5300	11700	210	19000	41900	254	67000	147500
167	5450	12000	211	19500	43000	255	69000	152000
168	5600	12300	212	20000	44100	256	71000	156000
169	5800	12800	213	20600	45400	257	73000	161000
170	6000	13200	214	21200	46700	258	75000	165500
171	6150	13600	215	21800	48100	259	77500	171000
172	6300	13900	216	22400	49400	260	80000	176500
173	6500	14300	217	23000	50700	261	82500	182000
174	6700	14800	218	23600	52000	262	85000	187500
175	6900	15200	219	24300	53600	263	87500	193000
176	1100	15700	220	25000	55100	264	90000	198500
177	7300	16100	221	25750	56800	265	92500	204000
178	7500	16500	222	26500	58400	266	95000	209500
179	7750	17100	223	27250	60000	267	97500	215000
180	8000	17600	224	28000	61500	268	100000	220500
181	8250	18200	225	29000	64000	269	103000	227000
182	8500	18700	226	30000	66000	270	106000	233500
183	8750	19300	227	30750	68000	271	109000	240500
184	9000	19800	228	31500	69500	272	112000	247000
185	9250	20400	229	32500	71500	273	115000	253500
186	9500	20900	230	33500	74000	274	118000	260000
187	9750	21500	231	34500	76000	275	121000	267000
188	10000	22000	232	35500	78500	276	125000	275500
189	10300	22700	233	36500	80500	277	128500	283500
190	10600	23400	234	37500	82500	278	132000	291000
191	10900	24000	235	38750	85500	279	136000	300000
192	11200	24690	236	40000	88000			
193	11500	25350	237	41250	91000			

LIMITED MANUFACTURER'S WARRANTY

LIMITED WARRANTY

Double Coin Radial Off-The-Road Limited Manufacturer's Warranty
January 1, 2014

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 and Canada and any tire used or equipped on equipment 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
- 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
- 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.

TO OBTAIN AN ADJUSTMENT

- a. 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).
- b. You must pay for taxes, fees or any additional services you order at the time of adjustment.
- c. 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.

LIMITED MANUFACTURER'S WARRANTY

FOR SERVICE ASSISTANCE OR INFORMATION

1. First contact the nearest Authorized Double Coin Radial OTR Tire Dealer.
2. 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

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

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%
Less than 180 days	Actual %	70%	60%	50%
180 days to 1 year	80%	70%	60%	50%
Less than two years	75%	65%	60%	50%
Less than three years	50%	50%	40%	40%
Less than four years	40%	30%	30%	30%
Less than five years	20%	20%	20%	20%
More than five years	0%	0%	0%	0%

AGE OF TIRE	PERCENTAGE OF ORIGINAL TREAD DEPTH REMAINING			
	41% TO 50%	31% TO 40%	21% TO 30%	0% TO 20%
Less than 180 days	40%	30%	20%	0%
180 days to 1 year	40%	30%	10%	0%
Less than two years	40%	30%	10%	0%
Less than three years	40%	30%	10%	0%
Less than four years	30%	20%	10%	0%
Less than five years	20%	20%	10%	0%
More than five years	0%	0%	0%	0%



THE SMART MONEY IS ON



UNCOMPROMISING QUALITY





THE SMART MONEY IS ON



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