

DOUBLE COIN CATALOGUE 2026



DRIVEN THE WORLD OVER

 **DOUBLE COIN**
DOUBLE COIN TYRE GROUP LTD

DRIVEN THE WORLD OVER

📍 **Company Address** | No. 560 XUJIAHUI RD, SHANGHAI, China

✉ **Post Code** | 200025

🌐 **Website** | www.doublecoinholdings.com

 **DOUBLECOIN**®
DOUBLE COIN TYRE GROUP LTD

INTRODUCTION

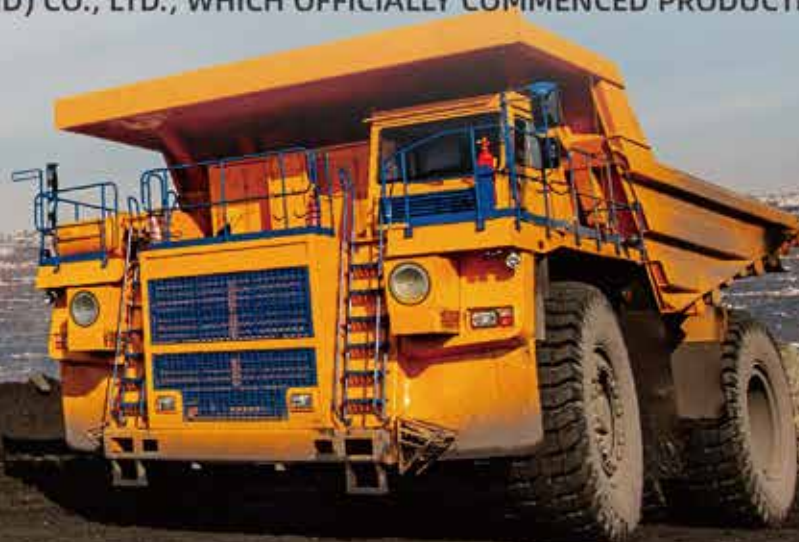
ON JUNE 19, 1990, IN ACCORDANCE WITH THE SHANGHAI MUNICIPAL GOVERNMENT'S REQUIREMENT FOR STRONG ENTERPRISES TO UNITE AND FORM ENTERPRISE GROUPS, THE SHANGHAI DA ZHONGHUA RUBBER FACTORY AND SHANGHAI ZHENG TAI RUBBER FACTORY, WHICH WERE BUILT IN THE 1920S AND WERE AMONG THE EARLIEST DOMESTIC TIRE MANUFACTURERS, MERGED TO FORM THE "SHANGHAI TIRE & RUBBER (GROUP) COMPANY". IN MAY 1992, THE COMPANY BECAME THE FIRST LISTED COMPANY IN CHINA'S TIRE INDUSTRY TO ISSUE A/B SHARES AND WAS RENAMED "SHANGHAI TIRE & RUBBER (GROUP) CO., LTD.". IN MAY 2007, TO FURTHER ENHANCE THE GROUP'S BRAND AWARENESS AND FOLLOW THE INTERNATIONAL AND DOMESTIC PRACTICE OF ALIGNING THE BRAND NAME WITH THE COMPANY NAME, IT WAS RENAMED "DOUBLE COIN GROUP CO., LTD.". IN AUGUST 2016, AFTER THE COMPANY'S CONTROLLING SHAREHOLDER COMPLETED A BACKDOOR LISTING, THE TIRE SECTOR WAS INDEPENDENTLY ESTABLISHED AS "DOUBLE COIN TIRE CO., LTD.". IN JULY 2017, IT WAS RENAMED "DOUBLE COIN TIRE GROUP CO., LTD.".

THE COMPANY'S FOUNDERS REGISTERED THE NATIONAL BRANDS "DOUBLE COIN" AND "WARRIOR" IN CHINA'S RUBBER INDUSTRY IN 1929 AND 1935 RESPECTIVELY. BY COMBINING INTRODUCED TECHNOLOGY WITH INDEPENDENT INNOVATION, THEY RESEARCHED AND MANUFACTURED MANY FIRSTS IN CHINA'S TIRE INDUSTRY, CULTIVATING AND DRIVING THE DEVELOPMENT OF THE DOMESTIC TIRE INDUSTRY. THE COMPANY'S MAIN PRODUCTS INCLUDE ALL-STEEL RADIAL TRUCK AND BUS TIRES, ALL-STEEL RADIAL LIGHT TRUCK TIRES, ALL-STEEL RADIAL ENGINEERING VEHICLE TIRES, ALL-STEEL RADIAL INDUSTRIAL VEHICLE TIRES, AGRICULTURAL RADIAL TIRES, SEMI-STEEL RADIAL PASSENGER CAR TIRES, BIAS-PLY TRUCK TIRES, BIAS-PLY LIGHT TRUCK TIRES, AND BIAS-PLY ENGINEERING & INDUSTRIAL TIRES. THE COMPANY ENJOYS SELF-OPERATED IMPORT AND EXPORT RIGHTS, WITH PRODUCTS SOLD TO OVER ONE HUNDRED



COUNTRIES AND REGIONS WORLDWIDE. THE DOMESTIC MARKET COVERS ALL PROVINCES, MUNICIPALITIES, AND AUTONOMOUS REGIONS. THE COMPANY ALSO SUPPLIES ORIGINAL EQUIPMENT TO OVER 30 AUTOMOTIVE MANUFACTURERS INCLUDING CIMC, ZHENGZHOU YUTONG, XIAMEN GOLDEN DRAGON, AND VOLVO, AND HAS ENTERED THE EUROPEAN AND AMERICAN ORIGINAL EQUIPMENT MARKETS, SUPPLYING TIRES FOR TRUCKS, SCHOOL BUSES, AND ENGINEERING MACHINERY VEHICLES FOR FAMOUS AUTOMOTIVE MANUFACTURERS SUCH AS SCHMITZ CARGO, CATERPILLAR, AUTOCAR, AND UTILITY TRAILER. FURTHERMORE, IT HAS ENTERED MAINSTREAM MARKETS IN EUROPE AND AMERICA REPRESENTED BY COMPANIES LIKE J.B. HUNT. THE COMPANY POSSESSES A NATIONAL-LEVEL TECHNOLOGY CENTER WITH STRONG R&D CAPABILITIES. BASED ON THE INTRODUCTION AND ABSORPTION OF FOREIGN ADVANCED TECHNOLOGY, IT FOCUSES ON IMPROVING INDEPENDENT INNOVATION CAPABILITIES. THE EXISTING ALL-STEEL RADIAL TRUCK AND BUS TIRE PRODUCT LINE INCLUDES OVER 60 SPECIFICATIONS AND NEARLY 500 VARIETIES, WITH STABLE AND RELIABLE PRODUCT QUALITY.

THE COMPANY HAS ONE NATIONAL-LEVEL TECHNOLOGY CENTER AND SIX MAJOR PRODUCTION BASES. THESE ARE: DOUBLE COIN GROUP SHANGHAI TIRE RESEARCH INSTITUTE CO., LTD.; DOUBLE COIN GROUP (JIANGSU) TIRE CO., LTD. (ESTABLISHED IN 2004); DOUBLE COIN GROUP (CHONGQING) TIRE CO., LTD. (ESTABLISHED IN 2007); DOUBLE COIN GROUP (ANHUI) WARRIOR TIRE CO., LTD. (ESTABLISHED IN 2011); DOUBLE COIN GROUP (XINJIANG) KUNLUN TIRE CO., LTD., WHICH INCLUDES THE ÜRÜMQI ALL-STEEL RADIAL TIRE PRODUCTION BASE AND THE KORLA BIAS-PLY TIRE PRODUCTION BASE (CONTROLLING STAKE COMPLETED IN 2014); AND HUAYI GROUP (THAILAND) CO., LTD., WHICH OFFICIALLY COMMENCED PRODUCTION IN 2017.



INHERITING THE PAST, USHERING IN A NEW JOURNEY

IN THE PAST, WE DARED TO BE PIONEERS. AFTER A CENTURY OF ACCUMULATION, WE MADE QUALITY A CLASSIC AND ENABLED DOUBLE COIN TO SURPASS STEP BY STEP. IN THE FUTURE, WE WILL CONTINUE TO SET SAIL, CONSTANTLY SURPASSING AND INNOVATING, TO MAKE FUTURE POSSIBILITIES INFINITE AND REVITALIZE THE BRAND.

WE ARE COMMITTED TO BECOMING CHINA'S MOST PROFESSIONAL TIRE MANUFACTURER AND SERVICE PROVIDER, CONTINUOUSLY SHOWCASING TO THE WORLD THE BRAND CHARM OF DOUBLE COIN AS A NATIONAL PRODUCT, A QUALITY PRODUCT, AND AN INNOVATIVE PRODUCT.



QUALITY DOUBLE COIN, TRUSTED BY USERS

DOUBLE COIN TIRE ACTIVELY IMPLEMENTS BRAND STRATEGY, CONTINUOUSLY PROMOTES BRAND CULTIVATION AND DEVELOPMENT, AND MAKES UNREMITTING EFFORTS TO MANUFACTURE HIGH-QUALITY PRODUCTS THAT SATISFY USERS.

INTERNATIONAL AUTHORITATIVE CERTIFICATIONS:

U.S. DEPARTMENT OF TRANSPORTATION (DOT), UNITED NATIONS ECONOMIC COMMISSION FOR EUROPE (ECE), AND BRAZIL'S INMETRO QUALITY CERTIFICATIONS. SINCE 2007, THE INTERNATIONAL TIRE BRAND EVALUATION ORGANIZATION TIRE REVIEW BRANDS STUDY HAS LISTED THE DOUBLE COIN BRAND IN ITS RANKINGS (DOUBLE COIN IS THE ONLY CHINESE TIRE BRAND ON THE LIST AMONG ALL CHINESE TIRE BRANDS).

DOMESTIC AUTHORITATIVE CERTIFICATIONS:

ISO9001 QUALITY MANAGEMENT SYSTEM CERTIFICATION, IATF16949 QUALITY MANAGEMENT SYSTEM CERTIFICATION, CHINA COMPULSORY CERTIFICATION ("CCC" CERTIFICATION), ISO14001 ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATION, GB/T45001 OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM CERTIFICATION, AND ISO/TS16949 SYSTEM CERTIFICATION.



China
Time-honored
Brand
中华老字号



DOUBLE COIN CHRONICLES

- 1929 DOUBLE COIN BRAND WAS FOUNDED
- 1934 CREATED THE FIRST DOUBLE COIN CAR TIRES
- 1964 CREATED THE FIRST DOUBLE COIN ALL STEEL RADIAL TRUCK TIRES
- 1992 DOUBLE COIN BECAME THE FIRST TYRE COMPANY IN CHINA TO ISSUE A/B SHARES, LISTING AS SHANGHAI TYRE & RUBBER CO. LTD.
- 2002 CREATED THE FIRST DOUBLE COIN ALL STEEL RADIAL OFF THE ROAD TIRES
- 2003 CREATED THE FIRST DOUBLE COIN ALL STEEL RADIAL OFF THE ROAD TIRES
- 2010 CREATED THE FIRST DOUBLE COIN GREEN TIRES CERTIFIED BY AMERICA EPA
- 2011 DOUBLE COIN ANHUI BASE ENTERED MARKET
- 2016 DOUBLE COIN THAILAND BASE ENTERED MARKET
- 2021 DOUBLE COIN'S DIGITAL MARKETING KICKS OFF
- 2024 LAUNCHED TECO 2.0, A TECHNOLOGY BRAND THAT PAVES ITS WAY TOWARD INTO A NEW PARADIGM OF LOW-CARBON, INTELLIGENT SUSTAINABILITY.
- 2025 REBUILD THE AGRICULTURAL TYRE MANUFACTURING LINE

INNOVATIVE DOUBLE COIN, LEADING THE FUTURE

DOUBLE COIN TIRE CONTINUOUSLY STRENGTHENS TECHNOLOGICAL INNOVATION, RESEARCHING AND MASTERING NEW PRODUCTS, NEW PROCESSES, NEW MATERIALS, AND NEW EQUIPMENT THAT SIGNIFICANTLY PROMOTE SUSTAINABLE ENTERPRISE DEVELOPMENT, CONTINUOUSLY ENHANCING THE CORE COMPETITIVENESS OF THE ENTERPRISE.



58
INVENTIONS



122 UTILITY
MODEL PATENT



116
DESIGN PATENT



TECO PRODUCT
DESIGN THEORY



TIRE NOISE
LABORATORY



NEW DEVELOPMENTS
IN FINITE ELEMENT ANALYSIS



INTELLIGENT TIRES



NEW MATERIAL
RESEARCH



INDUSTRY-UNIVERSITY-
RESEARCH COOPERATION

REACHING THE GLOBE, SHARED BY THE WORLD

DOUBLE COIN TIRE IS DEDICATED TO PROVIDING GLOBAL USERS WITH HIGH-QUALITY, STANDARDIZED PRODUCTS AND ENTHUSIASTIC, THOUGHTFUL SERVICE WITH HEART.

1 NATIONAL-LEVEL
TECHNOLOGY CENTER

6 MAJOR
PRODUCTION BASES

ANNUAL
SALES EXCEED **10** MILLION
SETS

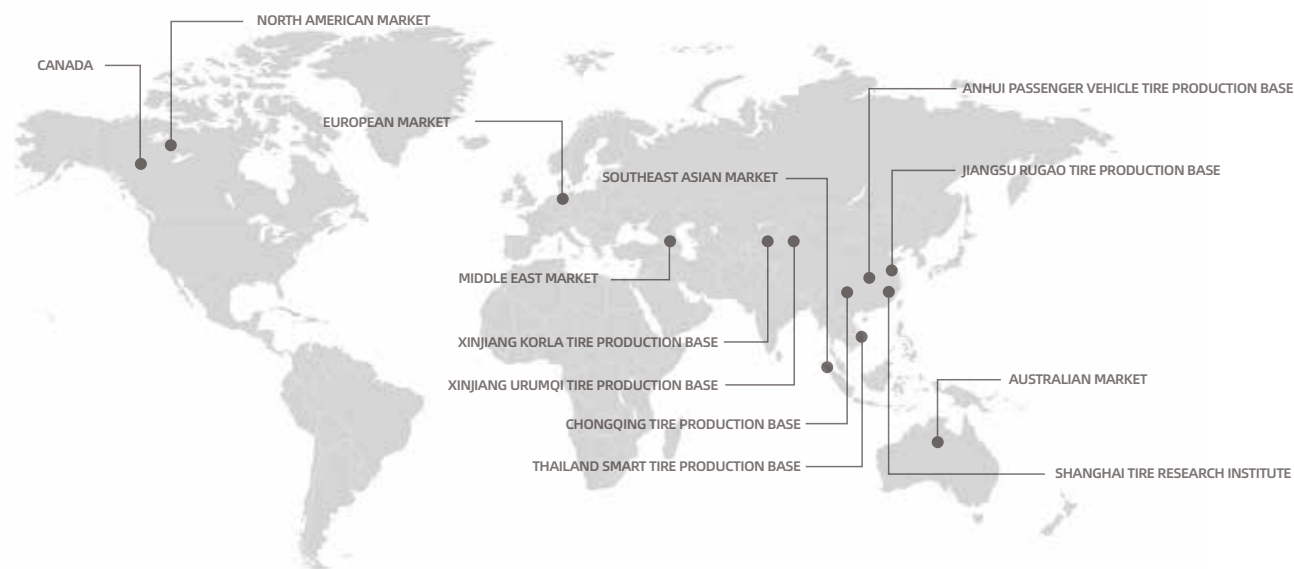
DOMESTIC MARKET

- OVER 40% SHARE IN CHINA'S BUS OE MARKET
- OVER 20% SHARE IN CHINA'S TRACTOR OE MARKET

INTERNATIONAL MARKET

- ESTABLISHED SALES NETWORKS IN THE UNITED STATES, EUROPE, AND THE MIDDLE EAST
- PRODUCTS SOLD TO OVER 100 COUNTRIES AND REGIONS WORLDWIDE GLOBAL FOOTPRINT

GLOBAL MAP





A CENTURY OF INNOVATION

DOUBLE COIN HAS BEEN A TRUSTED NAME IN THE TYRE INDUSTRY SINCE THE 1920S, EVOLVING INTO A GLOBAL LEADER IN TRUCK, BUS, LIGHT TRUCK, INDUSTRIAL, AND OFF-THE- ROAD (OTR) TYRES.



ADVANCED TECHNOLOGY

USING TECO TECHNOLOGY AND ADVANCED ADHESIVES, DOUBLE COIN DELIVERS SUPERIOR TREAD LIFE, DURABILITY, AND GRIP.



TRIPLE GUARANTEE

ENJOY COMPLETE PEACE OF MIND WITH DOUBLE COIN'S COMPREHENSIVE TRIPLE GUARANTEE, A STEADFAST COMMITMENT TO PERFORMANCE, DURABILITY AND RELIABILITY.



PROVEN WORLDWIDE

DOUBLE COIN TYRES ARE PROVEN IN DIVERSE CONDITIONS WORLDWIDE, DELIVERING EXCEPTIONAL TREAD WEAR AND TRACTION ACROSS MULTIPLE INDUSTRIES.

FROM HIGHWAYS TO HEAVY-DUTY DOUBLE COIN, THE SMART CHOICE

*“DOUBLE COIN TYRES DELIVER UNBEATABLE
VALUE, DURABILITY AND PERFORMANCE, MAKING
THEM THE TRUSTED CHOICE WORLDWIDE.”*

EXCEPTIONAL VALUE FOR MONEY

DOUBLE COIN OFFERS RELIABLE, HIGH PERFORMING TYRES
AT A LOWER COST PER KILOMETRE, DELIVERING
OUTSTANDING VALUE FOR FLEETS AND INDIVIDUAL USERS
ALIKE.

WIDE RANGE OF TYRES

SOLUTIONS FOR EVERY NEED, FROM PASSENGER VEHICLES
TO HEAVY MACHINERY, DESIGNED FOR ALL TERRAINS AND
INDUSTRIES.

INNOVATION-DRIVEN PERFORMANCE

INCORPORATING ADVANCED TECHNOLOGIES LIKE TECO,
DOUBLE COIN ENSURES SUPERIOR TREAD LIFE, FUEL
EFFICIENCY, AND GRIP FOR ALL TERRAINS AND APPLICA-
TIONS.

PROVEN DURABILITY

ENGINEERED TO WITHSTAND DEMANDING ENVIRONMENTS,
FROM RUGGED MINING OPERATIONS TO EXTREME WEATHER,
DOUBLE COIN TYRES ARE BUILT TO LAST.

GLOBAL EXPERTISE, LOCAL SUPPORT

SUPPORTED BY A TRUSTED DEALER NETWORK AND LEADING
WARRANTIES.



doublecoin_1929
@doublecoin_1929



TikTok

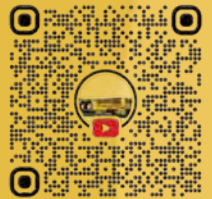
@DOUBLECOIN_1929



Instagram



facebook



YouTube

OTR TYRES DESIGNED TO DELIVER SUPERIOR PERFORMANCE

WHEN IT COMES TO QUALITY AND PERFORMANCE, DOUBLE COIN IS A TRUSTED NAME IN THE TYRE INDUSTRY. OUR RANGE OF RADIAL OTR TYRES IS BUILT TO THE HIGHEST STANDARDS, DELIVERING DURABILITY, RELIABILITY, AND VALUE FOR AUSTRALIAN OPERATORS. EACH RADIAL OTR TYRE IS DESIGNED FOR OPTIMAL PERFORMANCE AND LONGEVITY, ENSURING EVEN WEAR, A SMOOTHER RIDE, AND BETTER HANDLING FOR OPERATOR COMFORT. OUR COMMITMENT IS TO BE THE TYRE PARTNER YOU RELY ON—YEAR AFTER YEAR—BY PROVIDING QUALITY YOU CAN TRUST AND SUPPORT YOU CAN COUNT ON.



CONSTRUCTION, MINING, PORT, AND AIRPORT



GRADING



MOBILE CRANE



SKID STEER



EARTHMOVER



HAULAGE



LOADER



INDUSTRIAL/PORT



INTERMODAL



**GROUND SUPPORT
EQUIPMENT**



FORKLIFT



DUMP TRUCK



SCRAPER

ENGINEERING/INDUSTRIAL RADIAL TIRES

EARTHMOVER SERVICE FOR LOADER AND DUMP TRUCK TIRES

E2



REM8

REM28S

REM82

E3



REM2

REM7

REM10

REM21+

E3



DT301

DT302

DT303

E4



REM9

REM29

REM41

REM42

DT401

GRADER SERVICE FOR GRADER TIRES

G4



REM1

LOADER & DOZER SERVICE FOR LOADER AND BULLDOZER TIRES

L2



REM1

L3



REM2



REM10

L5



REM12



REM18



REM19

L5S



REM6S

GRADER SERVICE FOR GRADER TIRES

IND



REM3



REM4



REM6



REM17



REM26

EARTHMOVER SERVICEBRIEF DESCRIPTION

REGULAR 24.00R35 ★★

SECTION WIDTH (INCHES)	RADIAL STRUCTURE	RIM DIAMETER	STAR RATING
24.00	R	35	★★

WIDE BASE 23.5R25 ★★

SECTION WIDTH (INCHES)	RADIAL STRUCTURE	RIM DIAMETER	STAR RATING
23.50	R	25	★★

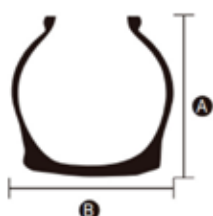
SUPER WIDE BASSE 35/65R33 ★★

SECTION WIDTH (INCHES)	ASPECT RATION 65 SERIES	RADIAL STRUCTURE	RIM DIAMETER	STAR RATING
35	65	R	33	★★

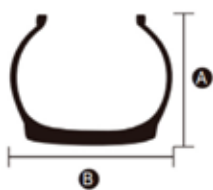
385/95R24 ★★

LOAD INCHES	SPEED SYMBOL	SECTION WIDTH(INCHES)	ASPECT RADIO 65 SERIES	RIM DIAMETER (INCHES)
170	E	385	95	24

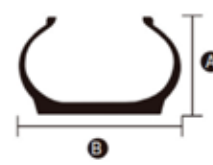
TYRE ASPECT RATIO



$$\frac{A}{B} = \frac{SH}{SW} = 0.95$$



$$\frac{A}{B} = \frac{SH}{SW} = 0.8$$



$$\frac{A}{B} = \frac{SH}{SW} = 0.65$$

TREAD DEPTH DESIGN INSTRUCTION



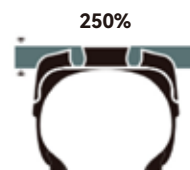
REGULAR TREAD

E-2/E-3 L-2/L-3 G-2/G-3



DEEP TREAD

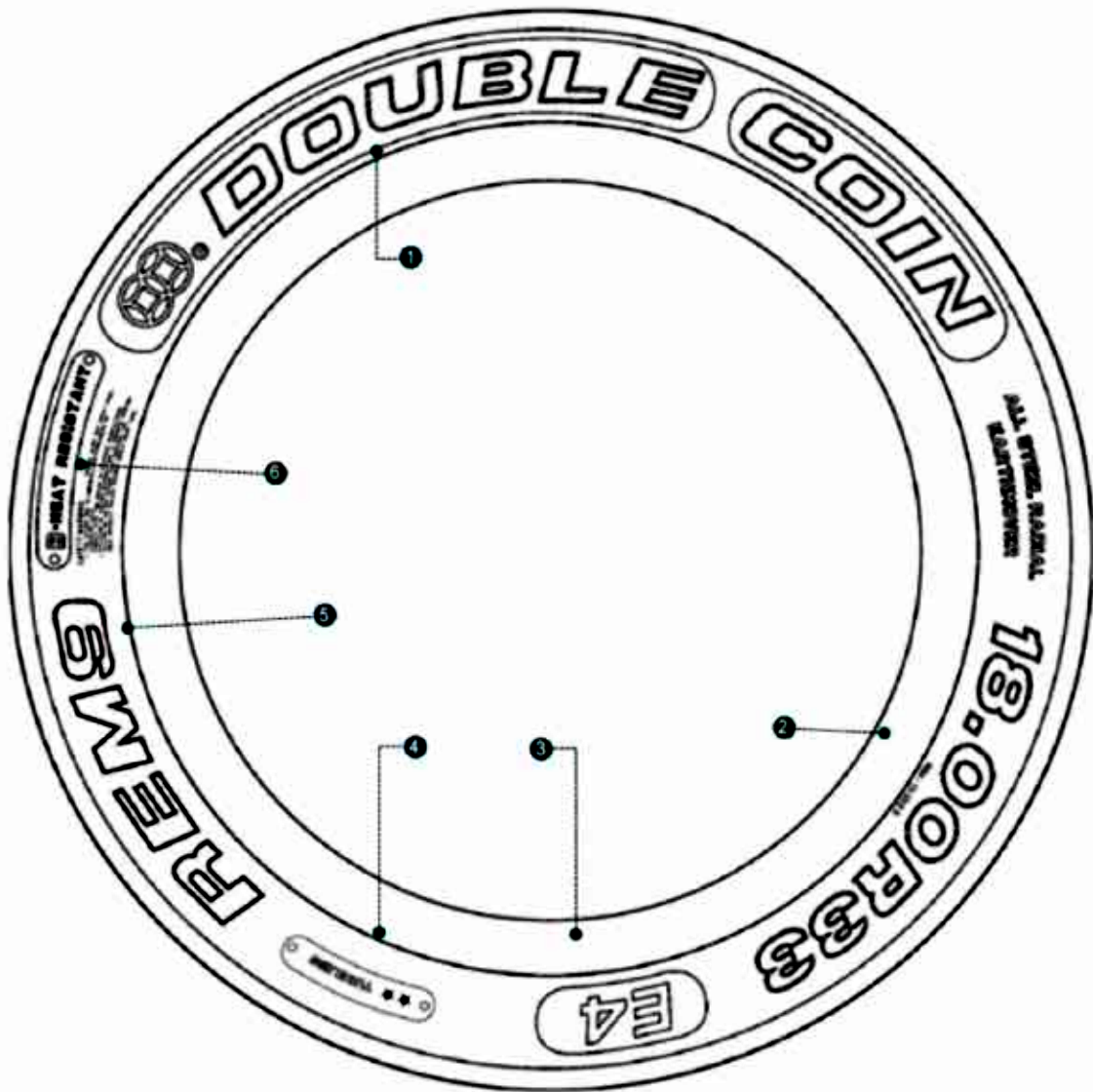
E-4 L-4/L-4S G-4



EXTRA DEEP TREAD

L-5/L-5S

SIDEWALL MARKS INSTRUCTION



TREAD COMPOUND INSTRUCTION

A. Cut Resistant B. Heat Resistant S. Standard

① DOUBLE COIN: Brand Name

② 18.00R33: Tyre Size

③ E4: TRA Code

④ ★ ★: STAR RATING

⑤ REM9: Tread Pattern

⑥ Specifications Code

ENGINEERING/INDUSTRIAL RADIAL TIRES

ENGINEERING TIRE PATTERN CLASSIFICATION AND USAGE CONDITIONS

	TREAD CODE	TREAD PATTERN	APPLICATION TYPE	MAX SPEED	MAX ONE-WAY DISTANCE
C-ROAD ROLLER TIRES	C-1	SMOOTH	COMPACTOR	10 KM/H	UNLIMITED
	C-2	GROOVED	COMPACTOR	10 KM/H	UNLIMITED
E-LOADER AND HEAVY-DUTY DUMP TRUCK TIRES	E-1	RIBBED(REGULAR)	HAULAGE	65 KM/H	4 KM
	E-2	TRACTION(REGULAR)	HAULAGE	65 KM/H	4 KM
	E-3	LUG(REGULAR)	HAULAGE	65 KM/H	4 KM
	E-4	DEEP LUG	HAULAGE	65 KM/H	4 KM
	E-7	FLOTATION	HAULAGE	65 KM/H	4 KM
G-GRADER TIRES	G-1	RIBBED (REGULAR)	GRADING	40 KM/H	UNLIMITED
	G-2	TRACTION (REGULAR)	GRADING	40 KM/H	UNLIMITED
	G-3	LUG(REGULAR)	GRADING	40 KM/H	UNLIMITED
	G-4	DEEP LUG	GRADING	40 KM/H	UNLIMITED
L-LOADER AND BULLDOZER TIRES	L-2	TRACTION (REGULAR)	LOAD & DOZING	10 KM/H	75 KM
	L-3	LUG (REGULAR)	LOAD & DOZING	10 KM/H	75 KM
	L-4	DEEP LUG	LOAD & DOZING	10 KM/H	75 KM
	L-5	EXTRA DEEP LUG	LOAD & DOZING	10 KM/H	75 KM
	L-3S	SMOOTH (REGULAR)	LOAD & DOZING	10 KM/H	75 KM
	L-4S	THICK SMOOTH	LOAD & DOZING	10 KM/H	75 KM
	L-5S	EXTRA THICK SMOOTH	LOAD & DOZING	10 KM/H	75 KM
IND - INDUSTRIAL VEHICLE TIRES	IND-3	REGULAR TREAD	INDUSTRIAL VEHICLE	30 KM/H	UNLIMITED
	IND-4	DEEP TREAD	INDUSTRIAL VEHICLE	30 KM/H	UNLIMITED
	IND-5	EXTRA DEEP TREAD	INDUSTRIAL VEHICLE	30 KM/H	UNLIMITED

NOTE: FOR HAULAGE OR OTHER OPERATING CONDITIONS, CONSULT THE TIRE MANUFACTURER.

SPEED LEVEL

LEVEL	A2	A6	A8	B	C	D	E	F	G
SPEED (KM/H)	10	30	40	50	60	65	70	80	90
SPEED (MPH)	6	20	25	30	35	40	45	50	55

LOAD INDEX AND MAXIMUM LOAD RELATIONSHIP

LOAD INDEX	MAXIMUM LOAD		LOAD INDEX	MAXIMUM LOAD		LOAD INDEX	MAXIMUM LOAD		LOAD INDEX	MAXIMUM LOAD	
	KG	IB		KG	IB		KG	IB		KG	IB
120	1400	3090	160	4500	9920	200	14000	30870	240	45000	99210
121	1450	3200	161	4625	10200	201	14500	31970	241	46250	101960
122	1500	3310	162	4750	10470	202	15000	33070	242	47500	104720
123	1550	3420	163	4875	10750	203	15500	34180	243	48750	107470
124	1600	3530	164	5000	11020	204	16000	35280	244	50000	110250
125	1650	3640	165	5150	11350	205	16500	36380	245	51500	113540
126	1700	3750	166	5300	11690	206	17000	37480	246	53000	117950
127	1750	3860	167	5450	12020	207	17500	38590	247	54500	120105
128	1800	3970	168	5600	12350	208	18000	39690	248	56000	123480
129	1850	4080	169	5800	12790	209	18500	40790	249	58000	127890
130	1900	4190	170	6000	13230	210	19000	41890	250	60000	132300
131	1950	4300	171	6150	13560	211	19500	43000	251	61500	135580
132	2000	4410	172	6300	13890	212	20000	44100	252	63000	138890
133	2060	4540	173	6500	14330	213	20600	45420	253	65000	143300
134	2120	4670	174	6700	14770	214	21200	46750	254	67000	147710
135	2180	4810	175	6900	15210	215	21800	48070	255	69000	152120
136	2240	4940	176	7100	15650	216	22400	49390	256	71000	156530
137	2300	5070	177	7300	16090	217	23000	50700	257	73000	160930
138	2360	5200	178	7500	16530	218	23600	52040	258	75000	165340
139	2430	5360	179	7750	17090	219	24300	53580	259	77500	170660
140	2500	5510	180	8000	17640	220	25000	55120	260	80000	176400
141	2575	5680	181	8250	18190	221	25750	56780	261	82500	181880
142	2650	5840	182	8500	18740	222	26500	58430	262	85000	187390
143	2725	6010	183	8750	19290	223	27250	60070	263	87500	192900
144	2800	6170	184	9000	19840	224	28000	61740	264	90000	198450
145	2900	6390	185	9250	20390	225	29000	63940	265	92500	203920
146	3000	6610	186	9500	20940	226	30000	66150	266	95000	209440
147	3075	6780	187	9750	21500	227	30750	67790	267	97500	214950
148	3150	6950	188	10000	22050	228	31500	69460	268	100000	220500
149	3250	7170	189	10300	22710	229	32500	71660	269	103000	227370
150	3350	7390	190	10600	23370	230	33500	73870	--	--	--
151	3450	7610	191	10900	24030	231	34500	76070	--	--	--
152	3550	7830	192	11200	24690	232	35500	78280	--	--	--
153	3650	8050	193	11500	25360	233	36500	80480	--	--	--
154	3750	8270	194	11800	26020	234	37500	82690	--	--	--
155	3875	8540	195	12150	26790	235	38750	85430	--	--	--
156	4000	8820	196	12500	27560	236	40000	88200	--	--	--
157	4125	9090	197	12850	28330	237	41250	90940	--	--	--
158	4250	9370	198	13200	29100	238	42500	93710	--	--	--
159	4375	9650	199	13600	29990	239	43750	96470	--	--	--

INDUSTRIAL

REM3 (IND 4)



SKID STEER

- 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	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL
10R16.5	25	773	264	18.5	8.25	1800	375	128A5
12R16.5	25	832	315	23	9.75	2575	375	141A5

REM4 (IND 4)



GROUND SUPPORT EQUIPMENT

- New tread design strengthens the grip of the tires and improves the traction of the tires.
- Unique tread formula provides excellent wear resistance and longer service life.
- Reinforced crown and sidewall design provides good resistance to puncture and abrasion.



TIRE SIZE	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL
225/65R15	35	686	235	14	7.00	3250	1000	149A7

REM6 (IND 4)



INDUSTRIAL/PORT/INTERMODAL/FORKLIFT

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



TIRE SIZE	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL
5.00R8	25	468	137	24.5	3.00D	1090	1000	111A5
6.00R9	25	540	162	25	4.00E	1450	1000	121A5
6.50R10	25	585	180	27	5.0	1800	1000	128A5
7.00R12	25	670	190	28	5.00S	2240	1000	136A5
7.00R15	25	736	195	28	5.5	2725	1000	143A5
7.50R15	25	770	215	30	6.0	3000	1000	146A5
8.25R15	25	838	232	32	6.5	3650	1000	153A5
225/75R15	25	706	230	25	7.0	3250	1000	149A5
250/70R15	25	736	252	26.5	7.0	3650	1000	153A5
315/70R15	25	835	312	36	8.0	5150	1000	165A5
10.00R20	25	1062	294	35	7.5	5300	1000	166A5
12.00R20	25	1136	320	41	8.5	7100	1000	176A5
12.00R24	25	1232	322	39	8.5	7500	1000	178A5
14.00R24	25	1416	390	64	10.0	11500	1000	193A5
18.00R25	25	1656	522	63.5	13.00/2.5	17500	1000	207A5

INDUSTRIAL

REM17 (IND 4)



- Flat, wide tread face provides optimum performance and wear.
- Exceptional stability with reduced lateral movement in a wide variety of applications including port applications.
- Special tread compounds fight rapid wear and scrub.



TIRE SIZE	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL
16.00R25	25	1495	424	56	11.25/2.0	14000	1000	200A5

REM26 (IND 4)



GROUND SUPPORT EQUIPMENT

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



TIRE SIZE	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL
180/70R8	25	456	174	20	4.33R	1650	1000	125A5
6.50R10	25	582	180	15	5.0	1800	1000	128A5
225/75R10	25	586	226	21	6.5F	2650	1000	142A5
7.00R15	25	728	195	22	5.5	2725	1000	143A5
225/75R15	25	706	230	17	7.0	3250	1000	149A5
315/70R15	25	828	316	31	8.0	5150	1000	165A5
12.00R20	25	1122	320	36	8.5	7100	1000	176A5

REM29



DUMP TRUCK

- Self-cleaning patterns and an open shoulder design enhance the traction performance under various road conditions.
- The deepened pattern design prolongs the service life of the tires.
- The strengthened sidewall design improves the puncture and abrasion resistance of the sidewalls.
- The reinforcement of the carcass and bead areas effectively enhances the load-bearing capacity.



TIRE SIZE	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL	NOTE
12.00R24	★★★	50 10	1256	322	32	8.5	4500 7500	900 950	160 178	E4

REM1



GRADER

- A multi-purpose tread design leads to exceptional traction and even wear.
- Wide footprint offers excellent flotation while also ensuring a smooth ride.



TIRE SIZE	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL	NOTE
13.00R24	★	40	1296	352	30	8.00TG	3000	375	146	G2/L2
14.00R24	★	40	1365	385	30	8.00TG	3650	375	153	G2/L2

EARTHMOVER

REM7



SCRAPER

- For large scrapers.
- Optimized design for tread provides superior traction.
- Improved ground contact area effectively increases wear-resistance.
- Unique design of the groove prevents tread groove crack, thus prolonging the service life.



TIRE SIZE	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL	NOTE
33.25R29	★★	50	2060	850	45	27.00/3.5	18500	500	209	E3

EARTHMOVER

REM2/REM2N



EARTHMOVER/LOADER

- 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	PATTEN	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD INDEX	NOTE
17.5R25	REM2	★	50 10	1340	448	27	14.00/1.5	4125 7100	350 450	157 176	E3/L3
17.5R25	REM2	★★	50 10	1340	448	27	14.00/1.5	5450 8500	450 575	167 182	E3/L3
20.5R25	REM2	★	50 10	1480	527	31	17.00/2.0	5600 9500	350 450	168 186	E3/L3
20.5R25	REM2	★★	50 10	1480	527	31	17.00/2.0	7300 11500	450 575	177 193	E3/L3
23.5R25	REM2	★	50 10	1617	600	36	19.50/2.5	7100 12150	350 450	176 195	E3/L3
23.5R25	REM2	★★	50 10	1617	600	36	19.50/2.5	9250 14500	450 575	185 201	E3/L3
26.5R25	REM2	★	50 10	1748	695	37.5	22.00/3.0	9000 15000	350 450	184 202	E3/L3
26.5R25	REM2	★★	50 10	1748	695	37.5	22.00/3.0	11500 18500	450 575	193 209	E3/L3
29.5R25	REM2	★★	50 10	1860	748	40	25.00/3.5	14000 22400	450 575	200 216	E3/L3
750/65R25	REM2	★★	50 10	1606	760	43	24.00/3.0	10600 18500	425 625	190 209	E3/L3
775/65R29	REM2	★★	50 10	1750	770	46	24.00/3.5	12150 20600	425 625	195 213	E3/L3
875/65R29	REM2	★★	50 10	1875	890	48	28.00/3.5	15500 25750	425 625	203 221	E3/L3
23.5R25	REM2N	★★	50 10	1617	600	30	19.50/2.5	9250 14500	450 575	185 201	L3

EARTHMOVER

REM8



MOBILE CRANE

- High speed mobile crane tire for both on and off-the-road highway applications.
- Universal tread pattern provides increased traction.
- DOT approved for on-highway use and built strong for off-the-road.
- OEM Certified.



TIRE SIZE	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL	NOTE
14.00R24	★ ★ ★	70	1364	396	25	10.00W	6340	1000	170	E2
14.00R25	★ ★ ★	70	1364	396	25	10.00/1.5	6340	1000	170	E2
385/95R25	★ ★	80	1364	396	25	10.00/1.5	6000	900	170	E2
385/95R25	/	90	1364	396	25	10.00/1.5	6000	900	170	E2
16.00R25	★ ★ ★	70	1488	432	26	11.25/2.0	7400	900	177	E2
16.00R25	★ ★	80	1488	432	26	11.25/2.0	6700	900	174	E2
445/95R25	/	100	1488	432	26	11.25/2.0	6000	900	170	E2
20.5R25	★ ★	70	1490	540	31	17.00/2.0	7757	703	179	E2
525/80R25	★ ★	80	1490	540	31	17.00/2.0	7100	700	176	E2

REM82



MOBILE CRANE

- Designed specifically for mobile cranes, the tread pattern delivers excellent high-speed performance.
- Superior traction and handling capabilities;
- The tread compound features low heat generation and high wear resistance, extending the product's service life.



TIRE SIZE	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL	NOTE
385/95R25	/	80	1364	396	23	10.00/1.5	6000	900	170	E2
445/95R25	/	80	1488	432	25	11.25/2.0	6700	900	174	E2
385/95R25	★★★	90	1364	396	23	10.00/1.5	6000	900	170	E2
445/95R25	★★★	80	1488	432	25	11.25/2.0	7300	900	177	E2

REM21+



DUMP TRUCK

- New tread design provides superior traction.
- Special design for the crown and side wall increases resistance to punctures and scratches.
- Improved carcass design enhances tear resistance of the tread, therefore prolonging the service life.
- Suitable for heavy-load conditions.



TIRE SIZE	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL	NOTE
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14.00R25	★★★	50 10	1366	375	28	10.00/2.0	5800 10000	700 950	169 188	E3/L3
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EARTHMOVER

REM9



EARTHMOVER/HAULAGE

- Special compounds to withstand severe mining applications
- OTR radial design extends tyre life and promotes long-term retreadability.
- A non-directional center rib tread pattern for enhanced off-the-road traction.
- Deep tread depth provides extended tread life in a wide variety of conditions.



TIRE SIZE	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL	NOTE
26.5R25	★ ★	50 10	1782	672	55	22.00/3.0	11500 18500	450 575	193 209	E4
29.5R25	★ ★	50 10	1905	750	60	25.00/3.5	14000 22400	450 575	200 216	E4
18.00R33	★ ★	50 10	1865	498	53	13.00/2.5	10900 18500	650 800	191 209	E4
21.00R33	★ ★	50 10	1964	565	55	15.00/3.0	14000 23600	650 800	200 218	E4
24.00R35	★ ★	50 10	2160	652	69	17.00/3.5	18500 30750	650 800	209 227	E4

REM10/REM10 PRO



DUMP TRUCK

- 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	PATTEN	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD INDEX	NOTE
14.00R25	REM10	★ ★ ★	50 10	1356	375	25	10.00/2.0	5800 10000	700 950	169 188	E3
16.00R25	REM10	★ ★ ★	50 10	1482	430	26	11.25/2.0	8000 13200	800 900	180 198	E3
16.00R29	REM10	★ ★ ★	10	1625	452	33	11.50/2.5	14050	950	200	E3
17.00R29	REM10+	★ ★ ★	10	1625	452	33	11.50/2.5	14050	950	200	E3
26.5R25	REM10	★ ★	50 10	1754	695	40.5	22.00/3.0	11500 18500	450 575	193 209	E3/L3
29.5R25	REM10	★ ★	50 10	1868	748	44	25.00/3.5	14000 22400	450 575	200 216	E3/L3
505/95R29	REM10	★ ★	50 10	1705	515	32	13.00/2.5	10900 16700	800 1200	191 205	E3
480/95R29	REM10 PRO	★ ★ ★	10	1625	472	33	13.00/2.5	14050	950	200	E3

EARTHMOVER

REM12



LOADER

- 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 (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL	NOTE
17.5R25	★ ★	10	1400	470	66.5	14.00/1.5	6600 8500	450 575	174 182	L5
26.5R25	★ ★	10	1800	690	92	22.00/3.0	15000 18500	450 575	202 209	L5
29.5R25	★ ★	10	1905	775	100	25.00/3.5	18000 22400	450 575	208 216	L5

REM18



LOADER

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



TIRE SIZE	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL	NOTE
35/65R33	★ ★	10	2056	934	98	28.00/3.5	23000 27250	500 650	217 223	L5

REM19



LOADER

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



TIRE SIZE	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL	NOTE
20.5R25	★ ★ ★	10	1530	536	72	17.00/2.0	9500	450	186	L5
							11500	575	193	
23.5R25	★ ★ ★	10	1662	612	78	19.50/2.5	12150	450	195	L5
							14500	575	201	
26.5R25	★ ★ ★	10	1800	690	92	22.00/3.0	15000	450	202	L5
							18500	575	209	
29.5R25	★ ★ ★	10	1905	775	100	25.00/3.5	18000	450	208	L5
							22400	575	216	

EARTHMOVER

REM28S



EARTHMOVER



WINTER

- For use on loaders and graders where enhanced winter performance is required
- Lateral wavy groove design provides excellent traction.
- Tread block design offers smooth ride in slush conditions.
- Special tread formula enhances the tear resistance and prolongs the service life.



TIRE SIZE	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL	NOTE
385/95R24	★ ★	50	1360	396	25	10.00	5600	700	168	E2
385/95R25	★ ★ ★	70	1360	396	25	10.00/1.5	6340	1000	170	E2
17.5R25	★ ★	50 10	1340	455	27	14.00/1.5	5450 8500	525 650	167 182	E3
20.5R25	★ ★	50 10	1484	540	31	17.00/2.0	7300 11500	525 650	177 193	E3
23.5R25	★ ★	50 10	1617	600	36	19.50/2.5	9250 14500	450 575	185 201	E3

REM8



MOBILE CRANE

- High speed mobile crane tire for both on and off-the-road highway applications.
- Universal tread pattern provides increased traction.
- DOT approved for on-highway use and built strong for off-the-road.
- OEM Certified.



TIRE SIZE	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL	NOTE
14.00R24	★ ★ ★	70	1364	396	25	10.00W	6340	1000	170	E2
14.00R25	★ ★ ★	70	1364	396	25	10.00/1.5	6340	1000	170	E2
385/95R25	★ ★	80	1364	396	25	10.00/1.5	6000	900	170	E2
385/95R25	/	90	1364	396	25	10.00/1.5	6000	900	170	E2
16.00R25	★ ★ ★	70	1488	432	26	11.25/2.0	7400	900	177	E2
16.00R25	★ ★	80	1488	432	26	11.25/2.0	6700	900	174	E2
445/95R25	/	100	1488	432	26	11.25/2.0	6000	900	170	E2
20.5R25	★ ★	70	1490	540	31	17.00/2.0	7757	703	179	E2
525/80R25	★ ★	80	1490	540	31	17.00/2.0	7100	700	176	E2

EARTHMOVER

REM82



MOBILE CRANE

- Designed specifically for mobile cranes, the tread pattern delivers excellent high-speed performance.
- Superior traction and handling capabilities;
- The tread compound features low heat generation and high wear resistance, extending the product's service life.



TIRE SIZE	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL	NOTE
385/95R25	/	80	1364	396	23	10.00/1.5	6000	900	170	E2
445/95R25	/	80	1488	432	25	11.25/2.0	6700	900	174	E2
385/95R25	★ ★ ★	90	1364	396	23	10.00/1.5	6000	900	170	E2
445/95R25	★ ★ ★	80	1488	432	25	11.25/2.0	7300	900	177	E2

REM28S



EARTHMOVER



WINTER

- For use on loaders and graders where enhanced winter performance is required
- Lateral wavy groove design provides excellent traction.
- Tread block design offers smooth ride in slush conditions.
- Special tread formula enhances the tear resistance and prolongs the service life.



TIRE SIZE	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL	NOTE
385/95R24	★ ★	50	1360	396	25	10.00	5600	700	168	E2
385/95R25	★ ★ ★	70	1360	396	25	10.00/1.5	6340	1000	170	E2
17.5R25	★ ★	50 10	1340	455	27	14.00/1.5	5450 8500	525 650	167 182	E3
20.5R25	★ ★	50 10	1484	540	31	17.00/2.0	7300 11500	525 650	177 193	E3
23.5R25	★ ★	50 10	1617	600	36	19.50/2.5	9250 14500	450 575	185 201	E3

EARTHMOVER

DT301/DT301 PRO



DUMP TRUCK

- A large pattern design with higher pattern saturation and an anti-puncture step design for the bottom of the groove.
- The use of high-strength new structural steel wire provides stronger load capacity, reducing the deformation of heavy tire loads.
- A new formula for low heat generation, high cutting resistance and wear resistance in mining prolongs the service life.
- The bead which is close to the rim contributes small deformation, low heat generation and long service life under heavy load.



TIRE SIZE	PATTEN	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD INDEX	NOTE
14.00R25	DT301	★ ★ ★	50 10	1366	375	28.5	10.00/2.0	5800 10000	700 950	169 188	E3
16.00R25	DT301 PRO	★ ★ ★	50 10	1490	430	32	11.25/2.0	8000 13200	800 900	180 198	E3

DT302/DT302 MAX



DUMP TRUCK

- A lateral high saturation design for the pattern provides excellent traction.
- High-strength new structural steel wires provide stronger load capacity.
- A cut-resistant and heat-resistant formula improves the service life of the tyre.
- Strengthened crown and sidewall design offers good resistance to punctures and scratches.



TIRE SIZE	PATTEN	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD INDEX	NOTE
14.00R25	DT302	★ ★ ★	50 10	1366	375	28.5	10.00/2.0	5800 10000	700 950	169 188	E3
16.00R25	DT302 MAX	★ ★ ★	50 10	1520	450	29	11.25/2.0	8000 13200	800 900	180 198	E3

DT303



DUMP TRUCK

- The design of block patterns and the design of heat dissipation holes on the shoulder can reduce the heat generation on the shoulder.
- High-strength steel wires with a new structure are adopted to provide sufficient load-bearing capacity for the tires.
- A heat-resistant formula that also takes into account high wear resistance is used to improve the service life of the product.
- The designs of the tread and sidewall are strengthened to provide good puncture-proof and scuff-proof properties.



TIRE SIZE	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL	NOTE
460/95R25	★★★	50 10	1520	458	29	11.25/2.0	8000 13200	800 950	180 198	E3

DT401



DUMP TRUCK

- Larger tread blocks, higher tread pattern saturation, a wider tread contact area, and deeper groove depth, coupled with anti-piercing stone ejection ribs design, enable adaptability to harsh road conditions.
- The widened and thickened platform design on the shoulder and sidewall enhances resistance to cuts and abrasions.
- The use of high-strength new-structure steel belts provides the tire with sufficient load-bearing capacity.
- A dedicated mining compound with low heat buildup, excellent cut resistance, and high wear resistance ensures an extended service life.



TIRE SIZE	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL	NOTE
14.00R25	★★★	10	1370	375	40	10.00/2.0	10000	950	188	E4
16.00R25	★★★	10	1505	430	39.5	11.25/2.0	13200	900	198	E4

EARTHMOVER

REM41



DUMP TRUCK



EARTHMOVER

- The design of thick transverse pattern blocks with inter connected intermediate reinforcing ribs can effectively improve the overall stability and comfort of the tires.
- The design of vertical and horizontal grooves can effectively prevent the blocks from creeping and lateral extrusion due to lateral forces, thus effectively enhancing the durability.
- The design of the heat dissipation depth of the steel plates in the pattern blocks can minimize heat generation and effectively extend the service life.



TIRE SIZE	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL	NOTE
21.00R35	★★	50	2046	565	58	15.00/3.0	16000	800	204	E4
		10					25750	900	221	

REM42



DUMP TRUCK



EARTHMOVER

- A large pattern design with higher pattern saturation and an anti-puncture step design for the bottom of the groove.
- The use of high-strength new structural steel wire provides stronger load capacity, reducing the deformation of heavy tire loads.
- A new formula for low heat generation, high cutting resistance and wear resistance in mining prolongs the service life.
- The bead which is close to the rim contributes small deformation low heat generation and long service life under heavy load.



TIRE SIZE	LOAD SYMBOL	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL	NOTE
16.00R25	★★★	10	1520	440	45	11.25/2.0	13200	900	198	E4
480/95R29	★★★	50	1640	472	43	13.00/2.5	9450	800	186	E4
		10					14500	1200	201	
505/95R29	★★★	50	1728	515	43	13.00/2.5	10900	800	191	E4
		10					16700	1200	205	

REM6S



GRADER

- Utilizes a new proprietary compound with low heat generation, excellent cut resistance, and superior wear resistance to meet the demands of harsh road surface operating conditions.
- Features a high-strength, new steel cord structure that provides greater load-bearing capacity and reduces tire deformation under heavy loads.
- The shoulder and sidewall are widened, with a thickened platform design, enabling it to adapt to severe operating conditions and underground mining applications.



TIRE SIZE	SPEED (km/h)	OD (mm)	SW (mm)	TD (mm)	RIM	SINGLE TIRE LOAD (kg)	SINGLE TIRE PRESSURE (kPa)	LOAD SYMBOL
12.00R24	25	1265	315	58	8.5	6900	825	175

TECHNICAL DATA

TREAD PATTERN	SIZE	STAR RATING	Speed (km/h)	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Standard Rim	Single Tire Load (kg)	Inflation Pressure (kPa)	Load Index
REM9	26.5R25	★ ★	50 10	B A2	1782	672	55	22.00/3.0	11500 18500	450 575	193 209
	29.5R25	★ ★	50 10	B A2	1905	750	60	25.00/3.5	14000 22400	450 575	200 216
	18.00R33	★ ★	50 10	B A2	1865	498	53	13.00/2.5	10900 18500	650 800	193 209
	21.00R33	★ ★	50 10	B A2	1964	565	55	15.00/3.0	14000 23600	650 800	200 218
	24.00R35	★ ★	50 10	B A2	2160	652	69	17.00/3.5	18500 30750	650 800	209 227
REM10	14.00R25	★ ★ ★	50 10	B A2	1356	375	25	10.00/2.0	5800 10000	700 950	169 188
	16.00R25	★ ★ ★	50 10	B A2	1482	430	26	11.25/2.0	8000 13200	800 900	180 198
	26.5R25	★ ★	50 10	B A2	1754	695	40.5	22.00/3.0	11500 18500	450 575	193 209
	29.5R25	★ ★	50 10	B A2	1868	748	44	25.00/3.5	14000 22400	450 575	200 216
	505/95R29	★ ★ ★	50 10	B A2	1705	515	32	13.00/2.5	10900 16700	800 1200	191 205
REM10	16.00R25	★ ★ ★	10	A2	1625	452	33	11.50/2.5	14050	950	200
REM10 PRO	26.5R25	★ ★ ★	10	A2	1625	472	33	13.00/2.5	14050	950	200
REM12	17.5R25	★ ★ ★	6	A2	1400	470	66.5	14.00/1.5	6600 8500	450 575	174 182
	26.5R25	★ ★ ★	10	A2	1800	690	92	22.00/3.0	15000 18500	450 575	202 209
	29.5R25	★ ★ ★	10	A2	1905	775	100	25.00/3.5	18000 22400	450 575	208 216
REM18	35/65R33	★ ★ ★	10	A2	2056	934	98	28.00/3.5	23000 27250	500 650	217 223
REM19	20.5R25	★ ★ ★	10	A2	1530	536	72	17.00/2.0	9500 11500	450 575	186 193
	23.5R25	★ ★ ★	10	A2	1662	612	78	19.50/2.5	12150 14500	450 575	195 201
	26.5R25	★ ★ ★	10	A2	1800	690	92	22.00/3.0	15000 18500	450 575	202 209
	29.5R25	★ ★ ★	10	A2	1905	775	100	25.00/3.5	18000 22400	450 575	208 216
REM29	12.00R24	★ ★ ★	50 10	B A2	1256	322	32	8.5	4500 7500	900 950	160 178
REM41	21.00R35	★ ★	50 10	B A2	2046	565	58	15.00/3.0	16000 25750	800 900	204 221
REM42	16.00R25	★ ★ ★	10	A2	1520	430	45	11.25/2.0	13200	900	198
	480/95R29	★ ★ ★	50 10	B A2	1640	472	43	13.00/2.5	9450 14500	800 1200	186 201
	505/95R29	★ ★ ★	50 10	B A2	1728	515	43	13.00/2.5	10900 16700	800 1200	191 205

TECHNICAL DATA

TREAD PATTERN	SIZE	STAR RATING	Speed (km/h)	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Standard Rim	Single Tire Load (kg)	Inflation Pressure (kPa)	Load Index
DT301	14.00R25	★ ★ ★	50 10	B A2	1366	375	28.5	10.00/2.0	5800 10000	700 950	169 188
DT301 PRO	16.00R25	★ ★ ★	50 10	B A2	1490	430	32	11.25/2.0	8000 13200	800 900	180 198
DT302	14.00R25	★ ★ ★	50 10	B A2	1366	375	28.5	10.00/2.0	5800 10000	700 950	169 188
	480/95R29	★ ★ ★	50 10	B A2	1630	490	31	13.00/2.5	10600 16000	800 1100	190 204
DT302 MAX	16.00R25	★ ★ ★	50 10	B A2	1490	430	29	11.25/2.0	8000 13200	800 900	180 198
DT303	460/95R25	★ ★ ★	50 10	B A2	1520	458	29	11.25/2.0	8000 13200	800 900	180 198
DT401	14.00R25	★ ★ ★	10	A2	1370	375	40	10.00/2.0	10000	950	188
	16.00R25	★ ★ ★	10	A2	1510	430	39.5	11.25/2.0	12850	900	198
REM28S	17.5R25	★ ★	50 10	B A2	1340	455	27	14.00/1.5	5450 8500	525 650	167 182
	20.5R25	★ ★	50 10	B A2	1484	540	31	17.00/2.0	7300 11500	525 650	177 193
	23.5R25	★ ★	50 10	B A2	1617	600	36	19.50/2.5	9250 14500	450 575	185 201
	385/95R24	★ ★	50	B	1360	396	25	10.00	5600	700	168
	385/95R25	★ ★ ★	70	E	1360	396	25	10.00/1.5	6340	1000	170
REM82	385/95R25	--	80	F	1364	396	23	10.00/1.5	6000	900	170
	445/95R25	--	80	F	1488	432	25	11.25/2.0	6700	900	174
	385/95R25	★ ★ ★	90	G	1364	396	23	10.00/1.5	6000	900	170
	445/95R25	★ ★ ★	80	F	1488	432	25	11.25/2.0	7300	900	177
REM3	10R16.5	--	25	A5	773	264	18.5	8.25	1800	375	128
	12R16.5	--	25	A5	832	315	23	9.75	2575	375	141
REM4	225/65R15	--	35	A7	686	235	14	7.0	3250	1000	149
REM6	5.00R8	--	25	A5	468	137	24.5	3.00D	1090	1000	111
	6.00R9	--	25	A5	540	162	25	4.00E	1450	1000	121
	6.50R10	--	25	A5	585	180	27	5.0	1800	1000	128
	7.00R12	--	25	A5	670	190	28	5.00S	2240	1000	136
	7.00R15	--	25	A5	736	195	28	5.5	2725	1000	143

TECHNICAL DATA

TREAD PATTERN	SIZE	STAR RATING	Speed (km/h)	Speed Symbol	Overall Diameter (mm)	Section Width (mm)	Tread Depth (mm)	Standard Rim	Single Tire Load (kg)	Inflation Pressure (kPa)	Load Index
REM6	7.50R15	--	25	A5	770	215	30	6.0	3000	1000	146
	8.25R15	--	25	A5	838	232	32	6.5	3650	1000	153
	10.00R20	--	25	A5	1062	294	35	7.5	5300	1000	166
	12.00R20	--	25	A5	1136	320	41	8.5	7100	1000	176
	12.00R24	--	25	A5	1232	322	39	8.5	7500	1000	178
	14.00R24	--	25	A5	1416	390	64	10.0	11500	1000	193
	18.00R25	--	25	A5	1656	522	63.5	13.00/2.5	17500	1000	207
	225/75R15	--	25	A5	706	230	25	7.0	3250	1000	149
	250/70R15	--	25	A5	736	252	26.5	7.0	3650	1000	153
	315/70R15	--	25	A5	835	312	36	8.0	5150	1000	165
REM6S	12.00R24	--	25	A5	1265	315	58	8.5	6900	825	175
REM17	16.00R25	--	25	A5	1495	424	56	11.25/2.0	14000	1000	200
REM26	180/70R8	--	25	A5	456	174	20	4.33R	1650	1000	125
	225/75R10	--	25	A5	586	226	21	6.5F	2650	1000	149
	225/75R15	--	25	A5	706	230	17	7.0	3250	1000	142
	315/70R15	--	25	A5	828	316	31	8.0	5150	1000	165
	6.50R10	--	25	A5	582	180	15	5.0	1800	1000	128
	7.00R15	--	25	A5	728	195	22	5.5	2725	1000	143
	12.00R20	--	25	A5	1122	320	36	8.5	7100	1000	176

