

Driven the World Over

DOUBLECOIN

All Steel Radial
OFF-THE-ROAD
INDUSTRIAL &
CRANE TYRES





REM 9 E4

- Rigid dump truck tyre with an aggressive deep tread pattern.
- Excellent traction for relatively poor conditions with better wear.

TYRE SIZE	Load Symbol	TT/TL	Speed	Overall Diameter (mm)	Section Width (mm)	Tread Depth	Rim Width (inch)	Single Max Load/ Pressure	Load Index
24.00R35	★★	TL	50KM/H 10KM/H	2160	652	69	17.00/3.5	18500kg/6.5bar 30750kg/8.0bar	209 227



REM 2 E3/L3

- Perfect proven performance on all-terrain for wheel loaders and articulated trucks
- Stable cross traction and flotation
- Good self-cleaning

TYRE SIZE	Load Symbol	TT/TL	Speed	Overall Diameter (mm)	Section Width (mm)	Tread Depth	Rim Width (inch)	Single Max Load/ Pressure	Load Index
17.5R25	★	TL	50KM/H 10KM/H	1340	448	27	14.00/1.5	4125kg/3.5bar 7100kg/4.5bar	157 176
20.5R25	★	TL	50KM/H 10KM/H	1480	527	31	17.00/2.0	5600kg/3.5bar 9500kg/4.5bar	168 186
23.5R25	★	TL	50KM/H 10KM/H	1615	598	36	19.50/2.5	7100kg/3.5bar 12150kg/4.5bar	176 195
26.5R25	★	TL	50KM/H 10KM/H	1746	685	37.5	22.00/3.0	9000kg/3.5bar 15000kg/4.5bar	184 202
17.5R25	★★	TL	50KM/H 10KM/H	1340	448	27	14.00/1.5	5450kg/4.5bar 8500kg/5.75bar	167 182
20.5R25	★★	TL	50KM/H 10KM/H	1480	527	31	17.00/2.0	7300kg/4.5bar 11500kg/5.75bar	177 193
23.5R25	★★	TL	50KM/H 10KM/H	1615	598	36	19.50/2.5	9250kg/4.5bar 14500kg/5.75bar	185 201
26.5R25	★★	TL	50KM/H 10KM/H	1746	685	37.5	22.00/3.0	11500kg/4.5bar 18500kg/5.75bar	193 209



REM 10 E3/L3

- Multi-functional advanced design for both wheel loaders and articulated trucks.
- Superior traction on sand and mud as-well-as stone surface.

TYRE SIZE	Load Symbol	TT/TL	Speed	Overall Diameter (mm)	Section Width (mm)	Tread Depth	Rim Width (inch)	Single Max Load/ Pressure	Load Index
26.5R25	★★	TL	50KM/H 10KM/H	1746	680	40.5	22.00/3.5	11500kg/4.5bar 18500kg/5.75bar	193 209
29.5R25	★★	TL	50KM/H 10KM/H	1866	748	44	25.00/3.5	14000kg/4.5bar 22400kg/5.75bar	200 216



REM 18 L5

- Provide high quality of protection, traction and stability.
- Centre Riding block for comfort and smooth ride.

TYRE SIZE	Load Symbol	TT/TL	Speed	Overall Diameter (mm)	Section Width (mm)	Tread Depth	Rim Width (inch)	Single Max Load/ Pressure	Load Index
35/65R33	★	TL	10KM/H	2056	934	98	28.00/3.5	23000kg/5.0bar	217



REM 12 L5

- The rugged traction radial designed to give maximum protection in severe operation.
- Cut-resistant compound brings longer tyre life.

TYRE SIZE	Load Symbol	TT/TL	Speed	Overall Diameter (mm)	Section Width (mm)	Tread Depth	Rim Width (inch)	Single Max Load/ Pressure	Load Index
17.5R25	★	TL	10KM/H	1400	470	65	14.00/1.5	7100kg/4.5bar	176



REM 8 E2

- Mobile crane tyre, designed for on-off highway applications.
- Perfect traction in tough terrain and excellent performance on high-speed service.
- New generation tread design optimizes tread wear and minimizes fuel consumption.

TYRE SIZE	Load Symbol	TT/TL	Speed	Overall Diameter (mm)	Section Width (mm)	Tread Depth	Rim Width (inch)	Single Max Load/ Pressure	Load Index
14.00R24	★★★	TT	E 70KM/H	1360	390	25	10.00W	6340kg/10.00bar	170
14.00R25	★★★	TL	E 70KM/H	1360	390	25	10.00/1.5	6340kg/10.00bar	170
16.00R25	★★★	TL	E 70KM/H	1493	432	26	11.25/2.0	7400kg/6.9bar	177



REM 3 R4

Specially designed for Skid Steer Loaders. Saving costs and extreme performance due to the compound composition. Especially for skid steer operations.

- Excellent tread wear
- Excellent performance
- Good traction and handling
- Comfortable ride

TYRE SIZE	Load Symbol	TT/TL	Speed	Overall Diameter (mm)	Section Width (mm)	Tread Depth	Rim Width (inch)	Single Max Load/Pressure	Load Index
12R16.5	141A5	TL	MAX 35KM/H	832	315	23	9.75	-	44
10R16.5	128A5	TL	MAX 35KM/H	773	264	18.5	8.25	-	33



REM 6 IND

Designed for heavy duty applications. An excellent tyre used on forklift trucks, terminal tractors and other industrial equipment.

- Flat tread pattern for maximum performance
- Exceptional tread wear
- Operations confidence
- Optimal stability

TYRE SIZE	Load Symbol	TT/TL	Speed	Overall Diameter (mm)	Section Width (mm)	Tread Depth	Rim Width (inch)	Single Max Load/Pressure	Load Index
8.25R15	153A5	TT	MAX 35KM/H	838	238	32	6.5	8050lbs (3650)kg/145psi(1000kPa)(steer position) 0470lbs (3650)kg/145psi(1000kPa)(drive position)	49
250R15	153A5	TT	MAX 35KM/H	736	252	26.5	7.0	-	37
6.00R9	121A5	TT	MAX 35KM/H	540	162	25	4.00E	-	-
7.00R12	136A5	TT	MAX 35KM/H	670	190	28	5.00S	-	-
7.00R15	143A5	TT	MAX 35KM/H	736	195	28	5.5	-	-
315/70R15	165A5	TT	MAX 35KM/H	835	312	36	8.0	-	-
12.00R20	176A5	TT	MAX 35KM/H	1136	320	41	8.5	-	-
225/75R15	149A5	TT	MAX 35KM/H	706	230	25	7.0	-	-



REM 1 G2/L2

Designed to provide exceptional traction and long, even tread wear on loaders and graders.

- Extreme traction and a much bigger area contact
- Long tread pattern
- Good Performance

TYRE SIZE	Load Symbol	TT/TL	Speed	Overall Diameter (mm)	Section Width (mm)	Tread Depth	Rim Width (inch)	Single Max Load/Pressure	Load Index
14.00R24	*TG	TL	40KM/H	1360	370	30	8.00TG	3650kg/375kpa	153