



HANMIX



FOR A BETTER LIFE

WHY HANMIX



40 YEARS OF EXPERTISE

Our management brings four decades of experience in the tire and accessories industry, ensuring reliable and knowledgeable support.

COMPREHENSIVE PRODUCT RANGE

We supply a full line of tires – from bicycles to trucks, OTR, agricultural, industrial, and solid tires – along with essential accessories.

QUALITY BUILT ON TRUST

We deliver reliable, robust, and durable products, Certificate by DOT, ECE, ISO, GCC, SASO, etc. We strictly control our quality from raw material sourcing to finished product inspection.

DEDICATED SERVICE & SUPPORT

We partner with our clients, offering tailored marketing support, strong after-sales service, and customized solutions to help you succeed in your market.

————> PRODUCT PARAMETER MANUAL



HANMIX BIAS TIRE

OTB ————— 01-14

AGR ————— 15-36

IND ————— 37-54

FORKLIFT ————— 55-76

SAND ————— 77-80

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OFF-THE-ROAD BIAS TIRE



01

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E3/L3



RW-733



RW-755



RW-766



RW-777

E4/L4



RW-444

L5/L5S



RW-551



RW-552

G2



RW-G21



RW-G22



RW-G24



RW-733 (E3/L3)

Application: Heavy dump truck, loader and scraper working on bad road surface such as mining areas, quarry and tunnel sites.

★ Lug tread design with large blocks for outstanding traction.

★ Enhanced casing for heavy mining trucks.

★ Special formulated tread compound for cut and chip resistance.

SIZE	PR	STD RIM	MAX. LOAD AND INFLATION PRESSURE (KG/KPA)		TIRE DIMENSION (MM)	
			50KM/H	10KM/H	SW	OD
17.5-25	16	14.00/1.5	4250/300	7300/475	445	1350
23.5-25	20	19.50/25	7300/300	10900/375	595	1615
23.5-25	24	19.50/25	8000/350	12500/475	595	1615

(E3/L3) RW-755

Application: Loader, dozer, earthmover, grader and scraper operating under the relatively severe conditions.

★ Good mud disposal, side-skidding resistance and self-cleaning.

★ Wide and big pattern blocks in the middle provide relatively strong wear resistance and concussion burst resistance.

★ Sturdy and durable carcass provides high load capacity.



SIZE	PR	STD RIM	MAX. LOAD AND INFLATION PRESSURE (KG/KPA)		TIRE DIMENSION (MM)	
			50KM/H	10KM/H	SW	OD
15.5-25	16	12.00/1.3	3850/325	6750/525	395	1275
17.5-25	16	14.00/1.5	4250/300	7300/475	445	1350

RW-755

SIZE	PR	STD RIM	MAX. LOAD AND INFLATION PRESSURE (KG/KPA)		TIRE DIMENSION (MM)	
			50KM/H	10KM/H	SW	OD
17.5-25	20	14.00/1.5	5000/400	8250/575	445	1350
20.5-25	20	17.00/2.0	6000/325	9500/450	520	1490
20.5-25	24	17.00/2.0	6700/400	10300/525	520	1490
23.5-25	20	19.50/2.5	7300/300	10900/375	595	1615
23.5-25	24	19.50/2.5	8000/350	12500/475	595	1615
26.5-25	24	22.00/3.0	9250/300	14000/400	675	1750
26.5-25	28	22.00/3.0	10000/350	15500/475	675	1750
26.5-25	32	22.00/3.0	11200/425	17000/550	675	1750
29.5-25	28	25.00/3.5	11500/325	17500/425	750	1875
29.5-25	32	25.00/3.5	12950/400	20000/525	750	1875
18.00-25	28	13.00/2.5	8000/500	13600/650	500	1615
18.00-25	32	13.00/2.5	8750/575	15000/750	500	1615
18.00-25	36	13.00/2.5	9250/625	16000/850	500	1615
18.00-25	40	13.00/2.5	9700/700	17000/950	500	1615

(E3/L3) RW-766

Application: Loader, dozer, earthmover, grader and scraper.



SIZE	PR	STD RIM	MAX. LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
825-16	12	6.50H	650	210	235	855
1200-16	16	6.50H	1705	680	240	840



RW-777 (E3/L3)

Application: Loader, dozer, earthmover, grader and scraper operating under severe conditions.

★ The tread compound providing cut and chip resistant properties and suits best for loading and dozing operations.

★ The specially formulated synthetic rubber compound can offer excellent cutting and heat resistance and help to prevent sidewall cracking.

★ Aggressive durable lug design, non-directional tread design and wide base construction provide high flotation, excellent traction, improved stability and reduced ground pressure.

SIZE	PR	STD RIM	MAX. LOAD AND INFLATION PRESSURE (KG/KPA)		TIRE DIMENSION (MM)	
			50KM/H	10KM/H	SW	OD
750-16	10	6.00G	-	860/530	215	805
900-16	14	6.50H	-	1120/260	255	890
12.00-16	16	6.50H	-	1705/680	240	840
16/70-20	16	13.00	3350/350	5600/450	410	1075
16/70-24	16	13.00	3350/350	5600/450	410	1175
20.5/70-16	16	8.50H	2850/350	-	410	1075
15.5-25	16	12.00/1.3	3850/325	6750/525	395	1275
17.5-25	16	14.00/1.5	4250/300	7300/475	445	1350
17.5-25	20	14.00/1.5	5000/400	8250/575	445	1350

RW-777

SIZE	PR	STD RIM	MAX. LOAD AND INFLATION PRESSURE (KG/KPA)		TIRE DIMENSION (MM)	
			50KM/H	10KM/H	SW	OD
20.5-25	20	17.00/2.0	6000/325	9500/450	520	1490
20.5-25	24	17.00/2.0	6700/400	10300/525	520	1490
23.5-25	20	19.50/2.5	7300/300	10900/375	595	1615
23.5-25	24	19.50/2.5	8000/350	12500/475	595	1615
26.5-25	24	22.00/3.0	9250/300	14000/400	675	1750
26.5-25	28	22.00/3.0	10000/350	15500/475	675	1750
26.5-25	32	22.00/3.0	11200/425	17000/550	675	1750
14.00-24	20	10.00	4625/475	8500/700	375	1370
14.00-24	24	10.00	5150/575	9500/850	375	1370
14.00-24	28	10.00	5600/650	10000/925	375	1370
14.00-25	24	10.00/1.5	5150/575	9500/850	375	1370
14.00-25	28	10.00/1.5	5600/650	10000/925	375	1370
14.00-25	32	10.00/1.5	6150/750	10900/1050	375	1370
16.00-24	24	11.25/2.0	6000/475	10600/650	430	1495
16.00-24	28	11.25/2.0	6700/575	11500/750	430	1495
16.00-25	28	11.25/2.0	6700/575	11500/750	430	1495
18.00-25	28	13.00/2.5	8000/500	13600/650	500	1615
18.00-25	32	13.00/2.5	8750/575	15000/750	500	1615
18.00-25	36	13.00/2.5	9250/625	16000/850	500	1615
18.00-25	40	13.00/2.5	9700/700	17000/950	500	1615



RW-444 (L4)

Application: Loader and dozer in quarry and harsh pavement.

★ Ideal tire for severe operations requiring added cut resistance, sidewall protection and exceptional traction, excellent tread cleaning design.

★ Non-directional design for heavy duty rock service.

SIZE	PR	STD RIM	MAX. LOAD AND INFLATION PRESSURE (KG/KPA)	TIRE DIMENSION (MM)	
				SW	OD
17.5-25	16	14.00/1.5	7300/475	445	1400

(L5S) RW-551

Application: Underground load-haul-dump (LHD), shuttle car in rocky harsh conditions in pit lane, tunnel and underground mines.



★ Extra deep tread depth offering long tread life in extreme conditions.

★ Special cut resistance compound provides optimum cutting and wear resistance.

★ Smooth or slick tread design providing the maximum rock type damage resistance.

SIZE	PR	STD RIM	MAX. LOAD AND INFLATION PRESSURE (KG/KPA)		TIRE DIMENSION (MM)	
			50KM/H	10KM/H	SW	OD
12.00-24	20	8.50	3750/550	6900/825	315	1275
17.5-25	20	14.00/1.5	5000/400	8250/575	445	1440
18.00-25	36	13.00/2.5	8750/575	15000/750	498	1673
26.5-25	32	22.00/3.0	10000/350	15500/475	673	1798
29.5-25	40	25.00/3.5	16000/400	20000/525	749	1921
29.5-29	40	25.00/3.5	15000/475	23600/625	749	2023



RW-552 (L5)

Application: Giant loader and earthmover in the ore and coal mine sites.

★ Extra deep tread provides excellent rock type damage resistance and long tread life.

★ Open non-directional tread pattern provides all round traction with excellent self-cleaning.

★ Features Aralon Cut Resistant Breaker (CRB) construction, which provides increased strength and durability.

SIZE	PR	STD RIM	MAX. LOAD AND INFLATION PRESSURE (KG/KPA)	TIRE DIMENSION (MM)	
				SW	OD
17.5-25	20	14.00/1.5	8250/575	445	1400
20.5-25	24	17.00/2.0	10300/525	520	1550
23.5-25	24	19.50/2.5	12500/475	595	1675
26.5-25	28	22.00/3.0	15500/475	675	1800

(G2) RW-G21

Application: Scraper and motor grader in city and country maintenance work, construction and mine applications.



★ Pattern design producing excellent traction and self-cleaning features.

★ A special compound enabling an extended tire life-cycle and heavy-duty service.

SIZE	PR	STD RIM	MAX. LOAD AND INFLATION PRESSURE (KG/KPA)	TIRE DIMENSION (MM)	
				SW	OD
8.25-16	16	6.50H	1800/730	235	855



RW-G22 (G2)

Application: Grader, loader, excavator and bulldozer work on soft muddy ground.

★ Open shoulder grooves providing excellent traction and self-cleaning performance.

★ Wide tread provides good buoyancy and has excellent driving performance in soft muddy road.

SIZE	PR	STD RIM	MAX. LOAD AND INFLATION PRESSURE (KG/KPA)		TIRE DIMENSION (MM)	
			50KM/H	10KM/H	SW	OD
13.00-24	12	8.00TG	2725/300	5600/450	333	1278
14.00-24	16	8.00TG	3650/350	7300/550	362	1348
15.5-25	12	12.00/1.3	3250/250	5600/400	395	1275
17.5-25	16	14.00/1.5	4250/300	7300/475	445	1350
20.5-25	16	17.00/2.0	4000/225	8250/350	521	1493
23.5-25	16	19.50/2.5	4750/200	9500/300	597	1617

(G2) RW-G24

Application: Scraper and motor grader in city and country maintenance work, construction and mine applications.



★ Pattern design producing excellent traction and self-cleaning features.

★ The strong, larger and more durable casing designed to extend life service and maximize equipment capacities.

SIZE	PR	STD RIM	MAX. LOAD AND INFLATION PRESSURE (KG/KPA)	TIRE DIMENSION (MM)	
				SW	OD
20.5/70-16	16	8.5H	2850/350	400	950
16/70-20	14	13	5150/450	410	1070

AGRICULTURAL TIRE

A vintage green tractor is shown in a field, viewed from a low angle. The tractor has a large front wheel with a deep tread and a smaller rear wheel. The background consists of a line of trees under a bright sky. A large, stylized number '15' is overlaid on the right side of the image, with a white outline and a dark fill.

15

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R1



RG-111



RG-111-IR



RG-111-MR

PADDY



RG-112



RG-113



RG-114

TURF



RT-111

F1/F2/F3



PR-115



RP-115S



RP-116



RP-117

I-1/I-3



RP-113



RP-114



RP-118



RP-119



RG-111 (R-1)

Suitable for farms, logging areas and field.

- ★ Universal tread pattern with excellent traction for a wide range of applications.
- ★ Superior grip and self-cleaning capacity.

- ★ Good aging and wearing resistance enhanced by special formula design.
- ★ Long wear and durability from its braced lug design.
- ★ Excellent roadability provided by the overlapping center lugs.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
5.00-12	8	4.00E	345	280	145	590
5.50-17	6	4.00E	400	280	138	750
6.00-12	8	4.50E	450	330	165	640
6.00-14	8	4.50E	530	330	165	690
6.00-16	8	4.50E	550	360	165	745
6.50-16	8	5.00F	660	330	180	765
7.50-16	8	5.50F	770	280	205	810

RG-111

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
7.50-20	8	5.50F	915	280	205	910
8.3-20	8	W7	850	310	210	895
8.3-24	8	W7	830	250	210	995
8.5-20	8	W7	780	250	195	875
9.5-16	6	W8	800	210	240	860
9.5-20	8	W8	955	280	240	950
9.5-24	8	W8	1110	280	240	1050
9.5-28	8	W8	1185	280	240	1140
9.5-32	8	W8	1260	280	240	1250
11.2-20	8	W10	1085	240	285	1005
11.2-24	10	W10	1380	300	285	1105
11.2-28	8	W10	1305	240	285	1205
11-32	6	W10	1000	140	305	1360
12.4-24	10	W11	1640	290	315	1160
12.4-28	8	W11	1510	230	315	1260
13.6/12-38	10	W11	2215	250	345	1565
13.6-20	8	W12	1400	160	345	1060
13.6-24	10	W12	1790	250	345	1210

RG-111

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
13.6-28	10	W12	1910	250	345	1310
14.9-24	10	W13	1990	230	378	1265
14.9-26	10	W13	2055	230	378	1315
14.9-28	10	W13	2120	230	378	1365
14.9-30	10	W13	2190	230	378	1415
15-24	10	DW14	2800	280	410	1330
15.5-38	10	W14	2320	230	395	1570
16.9-24	10	W15L	2230	200	430	1335
16.9-28	10	W15L	2380	200	430	1435
16.9-30	12	W15L	2730	240	430	1485
16.9-34	10	W15L	2605	200	430	1585
16.9-38	10	W15L	2760	200	429	1685
18.4-26	12	DW16	2985	230	467	1450
18.4-30	12	W16L	3180	230	467	1550
18.4-34	12	W16L	3375	230	467	1655
18.4-38	12	W16L	3575	230	467	1755
20.8-38	12	W18L	4000	200	528	1835
23.1-26	12	DW20	3610	170	587	1605

(R-1) RG-111-IR



- ★ Single Bar design with wide overlapping lugs.
- ★ Deep Tread and excellent tread wear and durability.
- ★ Designed to deliver power to the ground.
- ★ Design offers maximum cleaning and side-hill slip resistance.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
11.2-38	10	W10	1555	300	285	1465
13.6-24	10	W12	1790	250	345	1210
14.9-24	10	W13	1990	230	378	1265



RG-111-MR (R-1)

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
12.4-36	12	W11	1925	330	315	1464
12.4-38	12	W11	1905	310	315	1514
13.6-16	8	W12	1060	150	345	1000
13.6-20	8	W12	1400	160	345	1060

RG-111-MR

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
14.9-24	10	W13	1990	230	378	1265
14.9-38	14	W13	2725	320	378	1621
15.5-38	10	W14	2320	230	395	1570
18.4-30	12	W16L	3180	230	467	1550
18.4-34	12	W16L	3375	230	467	1655
20.8-34	12	W18L	3785	200	528	1735
20.8-42	12	W18L	3750	190	528	1935
23.1-30	14	DW20	4200	200	587	1705
24.5-32	16	DW21	4500	210	622	1803
30.5L-32	16	DW27	5000	180	775	1819



RG-112 (R-2)

★ At its best in muddy, sticky soil conditions.

★ Curved lugs prevent mud clogging while adding traction and side hill slip resistance.

SIZE	PR	STD RIM	LOAD (KG)	PRESSURE (KPA)	SW (MM)	OD (MM)
9.5-24	8	W8	1100	280	285	1120
12.4-24	8	W11	1285	220	315	1192
13.6-24	10	W12	1910	250	350	1210
14.9-24	8	W13	1600	180	378	1305
14.9-28	8	W13	1700	180	378	1406
18.4-30	10	W16L	2500	180	467	1550
18.4-34	10	W16L	2725	180	467	1655
18.4-38	10	W16L	2900	180	467	1755
20.8-38	12	W18L	4000	200	528	1887
23.1-26	16	DW20	3750	220	587	1605
23.1-30	16	DW20	4000	225	610	1829
23.1-34	12	DW20	4500	225	590	1850
24.5-32	16	DW21	3560	140	622	1862

(R-2) RG-113

★ Extra-wide lugs with extensive overlap at the center, designed to resist buckling, tearing and cracking.

★ Excellent tread wear and roadability, the laterally designed lugs result in even wear.



SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
19.5L-24	12	W17	2145	210	495	1383
23.1-26	12	DW20	3610	170	587	1662
28L-26	14	DW25	4745	170	715	1672
18L-24	6	W15L	1340	230	445	1304
20L-24	6	DW16	1340	230	495	1382
16L-24	4	W14	644	230	406	1140



RG-114 (PR-1)

- ★ Easy lug cleanability.
- ★ Long wear and durability from its braced lug design.
- ★ Traction in a wide range of sizes due to its long bar design.

★ Excellent roadability provided by the overlapping center lugs.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
6.00-12	6	4.50E	425	270	160	690
6.00-14	6	4.50E	450	250	165	710
6.50-16	6	5.00F	565	250	165	830
7.50-16	6	5.50F	750	300	195	890
8.3-20	8	W7	1130	350	210	950
8.3-24	8	W7	1275	330	210	1050
9.5-24	8	W8	1475	290	240	1150

RG-114

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
11.2-24	10	W10	1800	310	285	1205
11-32	10	W10	1400	250	305	1460
12.4-24	8	W11	1980	230	315	1245
12.4-28	6	W11	1785	200	315	1315
13.6-24	10	W12	1790	250	345	1246
13.6-38	10	W12	2780	250	345	1710
14.9-24	10	W13	1990	230	378	1410
14.9-26	10	W13	2040	230	378	1460
14.9-28	10	W13	2150	230	378	1510
14.9-30	10	W13	2190	230	378	1560
16.9-28	12	W15L	2540	230	430	1533
16.9-30	10	W15L	2455	200	430	1585
16.9-34	10	W15L	3385	220	430	1685
18.4-30	12	W16L	3180	230	467	1597
18.4-38	12	W16L	3575	180	467	1855
20.8-38	12	W18L	4100	200	528	1972



RP-115 (F-2)

Suitable for all types of terrain, due to the strength of its carcass and the high resistance of its tread.

★ The strong casing along with the stubble-resistant compound ensure outstanding puncture resistance.

★ The 3-rib pattern front tire provides excellent steering performance on loose and cultivated soil due to a wide and deep center rib.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
4.00-12	4	3.00D	250	340	110	535
4.00-14	6	3.00D	315	450	110	590
5.00-15	6	4J	465	420	140	665
5.50-16	6	4.00E	525	370	150	710

RP-115

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
6.00-16	8	4.00E	675	450	160	740
6.50-16	8	4.50E	735	420	175	760
6.50-20	8	5.00F	865	420	180	860
7.5L-15	8	6LB	840	370	208	745
7.50-16	8	5.50F	870	370	205	810
7.50-18	8	5.50F	945	370	205	860
7.50-20	8	5.50F	1020	370	205	910
9.00-16	8	6LB	1080	310	235	860
9.5L-15	8	8LB	930	310	240	780
11L-15	8	8LB	1070	280	280	810
10.00-16	10	W8L	1325	340	275	910
11.00-16	10	W10L	1485	310	315	970



RP-115S (F-2M)

★ Excellent flotation and mobility from four-rib design.

★ Excellent roadability.

★ Features a nylon carcass, durable tread compound and bead rim shield.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
10.00-16	10	W8L	340	1325	275	910
11.00-16	10	W10L	310	1485	315	970

RP-116



★ Penetrates deep into soil for maximum steering control and minimal lateral side-slip because of its high center rib.

★ Used by original equipment manufacturers and offers excellent durability.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
5.50-16	8	4.00E	625	420	150	685
6.00-16	8	4.00E	675	450	160	740



RP-117 (F-3)

★ Husky industrial rib design, wide profile for front backhoe loader service.

★ Provides excellent traction on hard soil, asphalt and concrete.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
11L-15	10	8LB	1060	360	279	813
11L-16	12	8LB	1250	420	279	838

(I-1) RP-113

- ★ Minimal ground disturbance, reduces soil compaction in the field.
- ★ Flatter tread profile for improved load distribution.
- ★ Great handling and towing characteristics.



SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
11L-14	8	8LB	1120	250	280	750
11L-15	8	W8L	1130	220	280	775
11L-16	12	W8L	1510	360	279	803
9.5L-15	8	8LB	1120	300	240	780
12.5L-15	12	10.00	1750	360	318	823
6.00-16	6	4.00E	685	275	158	710
7.50-16	10	5.50F	1240	400	203	785
10.5/80-18	10	9.00	1935	370	274	885



RP-114

Suitable: Implement machinery, hay harvester, baler, agri-trailer, multipurpose trucks.

★ Ideal tires for modern farming, suitable for both on and off-the-road applications.

★ Low section tires, offering high load capacity with minimum soil compaction & great transportation properties.

★ Optimum tread arc delivers fullest possible footprint.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
7.00-12	12	5.00F	1050	390	192	683
10.0/80-12	8	9.00	1240	310	264	715
10.0/75-15.3	10	9.00	1525	390	264	765
11.5/80-15.3	12	9.00	2145	410	290	854
12.5/80-15.3	14	9.00	1650	430	297	869
12.5/80-18	14	9.00	2900	425	308	985

(I-3) RP-118



- ★ New tread design for better wear and traction.
- ★ Increased lug bracing for high load durability.
- ★ Good grip and self-cleaning performance.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
400/60-15.5	16	13.00	3725	380	404	874
500/45-22.5	16	16	2360	280	503	1022
500/50-17	14	16	4125	480	500	950



RP-119

★ Ideal tires for modern farming, suitable for both on and off-the-road applications.

★ Low section tires, offering high load capacity with minimum soil compaction & great transportation properties.

★ Optimum tread arc delivers fullest possible footprint.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
400/60-15.5	16	13.00	2240	400	404	874

RT-111

Suitable: Lawn mower, lawn tractor, hand truck, tiller etc.

★ A squared off shoulder provides precise turns to minimize slipping on wet grass.

★ It's uniform zig-zag Chevron tread pattern allows for gentle grip on soft surfaces to minimize damage while providing traction to get a clean, smooth cut.



SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
26*7.5-12	4	5.50F	370	180	205	680

INDUSTRIAL TIRE



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WWW.HANMIX.NET

BACK HOE



RK-111



RK-112



RK-114



RK-115

SKID STEER



RK-116



RS-111



RS-111E



RS-112



RS-113

ROLLER



RS-114



RS-116



MIX-SK44



RG-333

COMPACTOR



RC-111

EXCAVATOR



RW-711



RW-712



RK-111 (R-4)

Suitable: Backhoe loader, telehandler, compact loader, compact dumper.

- ★ Excellent tread wear and roadability, the laterally designed lugs result in even wear.
- ★ Reduced vibration & increased stability.

★ Deep under tread for improved puncture resistance.

★ Specially designed for optimum self-cleaning.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
16.9-24	12	W15L	3250	260	429	1309
16.9-28	12	W15L	3450	260	429	1410
17.5L-24	12	W15L	3000	250	445	1241
19.5L-24	12	DW17	3450	230	495	1314
21L-24	12	DW18	3875	220	533	1378
18.4-26	12	DW16	2985	230	467	1436

(R-4) RK-112

Suitable: Backhoe loader, telehandler, compact loader, compact dumper.



★ More robust design for use on the front of large backhoes.

★ Extra heavy CASING-Provides increased durability, larger cut, and chip resistance, and extended service life.

★ A tyre designed specifically for light construction machines such as tractors, loaders and excavators.

★ Stepped reinforced LUGS-Provides excellent stability, traction and self-cleaning.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
10.5/80-18	10	9.0	1935	350	274	925
12.5/80-18	12	9.0	2625	370	308	985



RK-114

Suitable: Skidsteer, backhoe loader, telehandler, mining, rock Service.

★ The extra deep tread with wider and sturdier blocks providing besttraction, stability, and puncture resistance.

★ The special tread compound leading to exceptional cut and chip resistance along with excellent wear resistance on all types ofterrains.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
16.9-24	12	15	3250	260	429	1236
16.9-28	12	15	3450	260	430	1435
19.5L-24	12	17	3455	230	495	1314

RK-115

Suitable: Skidsteer, backhoe loader, telehandler, mining, rock service.



★ Designed for backhoe/loader operations.

★ More lugs for improved puncture resistance.

★ Better durability provided by the natural shaped carcass.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
19.5L-24	12	17	3455	230	495	1314



RK-116 (R-4)

★ Traction pattern, suitably designed for on and off-the road use, in all weather conditions particularly suitable for operations on muddy ground.

★ Patterns design and strong carcass engineered to provide excellent traction to drive wheels, self-cleaning properties and extra cut-chip resistance.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
15.5/80-24	12	W13	4000	150	395	1240

RS-111

Suitable: Skid steer, aerial boom lift, scissor lift, compact tractor, front backhoe, 3-wheel forklift.

★ The ideal tire for loose surfaces and heavy-duty service.

★ The extra deep tread and sidewall protection providing excellent cut and chip resistance and outstanding durability.

★ Premium conventional skid steer tire with deeper tread depth, premium compound, larger tread lugs, heavier sidewall and larger rim guard.



SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
10-16.5	10	8.3	2135	520	264	773
12-16.5	12	9.8	2865	550	307	831
14-17.5	14	10.5	3875	550	349	921
15-19.5	14	11.8	4565	485	389	1019
11L-16	12	8LB	1250	440	279	808
23×8.5-12	6	7.00	655	230	213	574



RS-111E

Suitable: Skid steer, aerial boom lift, scissor lift, compact tractor, front backhoe, 3-wheel forklift.

★ The ideal tire for loose surfaces and heavy-duty service.

★ The extra deep tread and sidewall protection providing excellent cut and chip resistance and outstanding durability.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
10-16.5	12	8.25	2375	620	264	795
12-16.5	14	9.75	3075	620	307	852

RS-112

Suitable: Skid steer equipment in scrap yards, recycling operations, mining, etc.

★ Excellent cut, chip and tear resistance suitable for rough and hard concrete surface.

★ The deep tread providing an extended tire life-cycle and excellent sidewall protection.



SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
10-16.5	12	8.25	2375	620	264	795
12-16.5	14	9.75	3075	620	307	852
16/70-20	14	14	3155	300	418	1075
16/70-24	14	W12	3150	300	395	1260



RS-113

Suitable: Dry soil, wet soil, rocky soil, asphalt.

- ★ Improved productivity.
- ★ A smooth, stable ride for operator comfort.
- ★ Self-cleaning, open tread design for reduced maintenance time.

- ★ Heavy rim guard reduces potential for damage to tire bead and wheel flange.
- ★ Reinforced dual sidewall for superior wear and resistance to cuts and abrasions.
- ★ Extra large, tapered lugs for traction in slippery conditions and maximum wear life.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
10-16.5	12	8.25	2375	620	264	773
12-16.5	14	9.75	3075	620	307	831
1200-16	10	8.5	1600	420	262	880

RS-114

Suitable: Skid steer, telehandler, backhoe loader, aerial boom lift, scissor lift, compact tractor, front backhoe, 3-wheel forklift.



- ★ The block pattern tire specially designed for construction applications.
- ★ Ideal for paved surfaces and heavy-duty service.
- ★ Excellent cut and chip resistance as well as top rim protection.
- ★ Extra wide tread profile for better land ratio and high floating force.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
10-16.5	12	8.25	2375	620	264	795
12-16.5	14	9.75	3075	620	307	852



RS-116

Suitable: Concrete, asphalt, demolition areas, quarries, glass plants, and scrap yards.

★ Self-cleaning, open tread design for reduced maintenance time.

★ Extra large, tapered lugs for traction in slippery conditions and maximum wear life.

- ★ A smooth, stable ride for operator comfort.
- ★ Heavy rim guard reduces potential for damage to tire bead and wheel flange.
- ★ Premium deep tread skid steer tire, designed for use in severe applications.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
10-16.5	12	8.25	2375	620	264	815
12-16.5	14	9.75	3075	620	307	869
11L-16	12	8LB	1250	440	279	855
12.5/80-18	12	9	2625	370	308	1027
14-17.5	14	10.5	3875	550	349	962

MIX-SK44

Suitable: Dry soil, wet soil, rocky soil, gravel.

- ★ Excellent traction on loose ground.
- ★ Excellent self-cleaning.
- ★ The directional tread lugs provide good performance.



SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
10-16.5	12	8.25	2375	620	264	815
12-16.5	14	9.75	3075	620	307	869
12.5/80-18	12	9	2625	370	308	1027
16.9-28	12	W15L	3450	260	429	1410



RG-333 (R-3)

Suitable: Flotation applications on softsoil, orchards, etc.

★ Extremely strong traction, good self-cleaning and wide tread pattern provides good floating.

★ Special tread compounds and powerful body structure design make it has excellent heat and wearing resistance.

★ Tread specially designed to give minimum ground disturbance, increased tread depth and strong carcass ensuring long service life.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
23.1-26	14	DW20	5600	280	595	1500

RC-111

Suitable: Compactor and roller tractor.

- ★ Higher stability, wider contact area, and smooth profile for efficient compaction.
- ★ Special compound providing high heat resistance and longer tire life.
- ★ Low rolling resistance for economy performance.



SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
7.50-16	16	6	3100	930	215	805
9.75-18	20	7.5	3260	670	270	975
9.00-20	20	7	4750	825	255	1015
10.00-20	20	7.5	3260	670	278	1051
11.00-20	20	8	5450	725	290	1080
12.00-20	24	8.5	5450	725	315	1173
13/80-20	24	8.5	5430	800	319	1060
14/70-20	24	11	4270	500	356	1070
16/70-20	24	13	4270	500	410	1075
12.00-24	28	8.5	6150	675	315	1275



RW-711

★ Designed for specific applications on telescopic handlers and compact wheel loaders.

★ It has superior carcass and bead construction which aid in improving tire life.

★ The strong casing providing extraordinary resistance to impacts and shocks even in heavy-duty operations.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
405/70-20 (16/70-20)	14	13.00	3750	350	410	1075
405/70-24 (16/70-24)	14	13.00	3950	350	410	1175

RW-712

Suitable: Excavators in road construction works, soft and muddy ground.

★ Specially formulated tread compound delivers exceptional resistance to cuts and snags, delivers powerful traction, and ensures effective self-cleaning.

★ Wide tread pattern offers superior flotation and outstanding driving performance.

★ Robust casing construction provides extraordinary impact and shock resistance, even under heavy-duty operations.



SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
9.00-20	14	7.0	5195	760	259	1038
10.00-20	16	7.5	6085	790	278	1073

FORKLIFT TIRE

55

WWW.HANMIX.NET



PNEUMATIC



RF-111

RF-112

RF-113

RF-116

SOLID



RF-222 (NM)

RF-333 (NM)

RF-444 (NM)

SOLID



RF-888

RF-999

RF-E3-01

RSF-111

PRESS ON



RF-TR-01

RF-SM-01



RF-111

★ Suits for balanced forklift and industrial vehicles.

★ Deep tread pattern design provides excellent durability.

★ Excellent traction performance with high load capacity.

SIZE	PR	STD RIM	MAX. LOAD (KG)	INFLATION PRESSURE	TIRE DIMENSION (MM)	
					SW	OD
4.00-8	8	3.00D	745/630	930	112	415
5.00-8	10	3.50D	1150	1000	137	470
6.00-9	10	4.00E	1505	860	160	540
6.50-10	10	5.00F	1655	790	175	590

RF-111

SIZE	PR	STD RIM	MAX. LOAD (KG)	INFLATION PRESSURE	TIRE DIMENSION (MM)	
					SW	OD
7.00-12	14	5.00S	2590	1000	190	676
7.50-15	14	6	3375	925	215	780
7.50-16	16	6.00G	3225	950	215	805
8.25-15	14	6.5	3775	830	235	840
18*7-8	14	4.33R	1505	970	173	465
21*8-9	14	6.00E	2040	1000	200	535
23*10-12	14	8.00G	2950	830	254	597
23*9-10	16	6.50F	2810	1030	225	595
250-15	16	7.5	3865	930	250	735
27*10-12	14	8.00G	3285	860	255	690
28*9-15 (8.15-15)	14	7	3050	970	220	706
9.00-20	16	7.5	5595/4725	860	259	1018
10.00-20	16	7.5	6030	790	278	1055
11.00-20	16	8	6405/5405	760	293	1085
12.00-20	20	8.5	7400	1000	315	1125
12.00-24	20	8.5	6140	1000	315	1225
14.00-24	28	10	12850	1000	375	1343



RF-112

★ Suitable to scrapers and forklifts operating in areas like port, air port, factory and warehouse sites etc.

- ★ Wide and thick tread pattern provides good ground contact and traction.
- ★ Good cutting and wear resistances, self-cleaning, long service life.

SIZE	PR	STD RIM	MAX. LOAD (KG)	INFLATION PRESSURE	TIRE DIMENSION (MM)	
					SW	OD
10.00-20	16	7.5	8320	830	278	1055
12.00-20	20	8.5	10640	900	315	1125

RF-113



★ Special compound producing good cutting, wear resistances, long life service.

★ Wide and thick tread design provide good ground contact, traction and self-cleaning.

SIZE	PR	STD RIM	MAX. LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
6.00-9	10	4.00E	1505/1275	860	160	540
6.50-10	10	5.00F	1655/1400	790	175	590
7.00-12	12	5.00S	2375/2005	860	190	676
28*9-15	14	7	3050/2575	970	220	706
7.00-15	12	5.5	2870/2420	860	200	750
8.25-15	14	6.5	3775/3185	830	235	840



RF-116

★ Special compound producing good cutting, wear resistances, long life service.

★ Wide and thick tread design provide good ground contact, traction and self-cleaning.

SIZE	PR	STD RIM	MAX. LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
7.00-15	14	5.5	3140	1000	200	750
300-15	20	8	5940	930	300	840

RF-222 (NO-MARKING)



★ Suitable for lifter or forklift in tough working conditions.

★ Super strong pneumatic shaped solid tyre with special compounds.

SIZE	RIM	TIRE DIMENSION (MM)		LOAD CAPACITY (KG)			
		OD	SW	10KM/H		25KM/H	
				Drive	Steer	Drive	Steer
3.20-8	3.00-8/3.75-8	317	98	470	360	390	300
4.00-8	3.00D/3.75-8	400	100	1055	845	950	715
5.00-8	3.00-8/3.50-8	455	117	1210	970	1095	820
18*7-8	4.33R-8	448	150	2350	1880	2110	1585
6.00-9	4.00E-9	518	126	1920	1535	1730	1295
7.00-9	5.00-9	550	145	2730	2015	1370	1750
21*8-9	6.00E-9	510	178	2810	2250	2530	1895
6.50-10	5.00F-10	565	146	2640	2110	2370	1780

RF-222

SIZE	RIM	TIRE DIMENSION (MM)		LOAD CAPACITY (KG)			
		OD	SW	10KM/H		25KM/H	
				Drive	Steer	Drive	Steer
23*9-10	6.50F-10	560	185	3420	2735	3075	2305
200/50-10	6.50F-10	465	168	2370	1900	2135	1605
7.00-12	5.00S-12	640	157	3015	2410	2710	2035
8.25-12	5.00S-12	695	178	4940	3950	4440	3330
23*10-12	8.00G-12	570	208	4005	3205	3605	2705
27*10-12	8.00G-12	665	230	4465	3270	4020	3015
5.50-15	4.50-15	677	144	2525	1870	2195	1625
6.00-15	4.50-15	705	155	2525	1870	2195	1625
7.00-15	5.50-15/6.00-15	750	176	3690	2950	3190	2395
7.50-15	5.50-15/6.00-15	750	176	3690	2950	3190	2395
28*9-15	7.00-15	685	207	4090	3270	3675	2755
8.25-15	6.50-15	800	197	4940	3950	4440	3330
250-15	7.00-15/7.50-15	700	202	4365	3490	3930	2955
300-15	8.00-15	791	233	5990	4790	5380	4035
355/65-15	9.75-15	791	283	6040	4840	5430	4085

SIZE	RIM	TIRE DIMENSION (MM)		LOAD CAPACITY (KG)			
		OD	SW	10KM/H		25KM/H	
				Drive	Steer	Drive	Steer
400/60-15	11.00-15	792	322	6455	5235	5880	4520
6.50-16	5.50-16	675	144	3425	2740	3080	2310
7.00-16	5.50-16/6.00-16	805	170	3910	3130	3520	2640
7.50-16	5.50F-16/6.00G-16	805	170	3910	3130	3520	2640
28*9-16	6.50-16	675	190	4090	3270	3675	2755
8.25-16	6.50-16	815	190	4940	3950	4440	3330
8.25-20	6.50-20/7.00-20	935	200	5425	4340	4880	3735
9.00-20	6.50-20/7.00-20	945	210	6450	5160	5805	4355
10.00-20	7.00-20/7.50-20/8.00-20	1040	253	7240	5795	6510	4885
11.00-20	7.50-20/8.00-20	1050	265	7560	6050	6810	5120
12.00-20	8.00-20/8.50-20	1105	260	8445	6755	7600	5700
41*14-20	11.50-20	1040	352	9334	7535	8487	6580
45*18-580	14.00	1132	426	17140	13856	15420	11890
12.00-24	8.50-24	1140	300	8434	6635	7587	5680
14.00-24	10.00-24	1295	308	11865	9490	10680	8010

RF-333

(NO-MARKING)



- ★ High load, wide grounding area, strong seizing force.
- ★ Low rolling resistance, low energy consumption.

SIZE	RIM	TIRE DIMENSION (MM)		LOAD CAPACITY (KG)			
		OD	SW	10KM/H		25KM/H	
				Drive	Steer	Drive	Steer
6.00-9	4.00E-9	518	126	1920	1535	1730	1295
6.50-10	5.00F-10	565	138	2640	2110	2370	1780
7.00-12	5.00S-12	635	156	3015	2410	2710	2035
28*9-15	7.00-15	695	192	4090	3270	3675	2755



RF-444

(NO-MARKING)

- ★ Strong wear-resistant capability.
- ★ Strong seizing force, low rolling resistance, low energy consumption.
- ★ Suitable for logistics, port, large factory assemble line with day and night working condition and so on.

SIZE	RIM	TIRE DIMENSION (MM)		LOAD CAPACITY (KG)			
		OD	SW	10KM/H		25KM/H	
				Drive	Steer	Drive	Steer
3.50-5	3.00SP-5	287	100	450	340	370	270
15*4.5-8	3.00D-8	375	106	905	725	805	605
16*6-8	4.33R-8	405	135	1500	1200	1345	1010
18*7-8	4.33R-8	442	125	2350	1880	2110	1585

RF-444

SIZE	RIM	TIRE DIMENSION (MM)		LOAD CAPACITY (KG)			
		OD	SW	10KM/H		25KM/H	
				Drive	Steer	Drive	Steer
5.00-8	3.00D-8	455	117	1210	970	1095	820
6.00-9	4.00E-9	518	126	1920	1535	1730	1295
21*8-9	6.00E-9	516	178	2810	2250	2530	1895
200/50-10	6.50F-10	465	168	2370	1900	2135	1605
6.50-10	5.00F-10	565	146	2640	2110	2370	1780
23*9-10	6.50F-10	565	185	3420	2735	3075	2305
7.00-12	5.00S-12	642	160	3015	2410	2710	2035
23*10-12	8.00G-12	580	222	4005	3205	3605	2705
27*10-12	8.00G-12	665	230	4465	3270	4020	3015
28*9-15	7.00-15	700	210	4090	3270	3675	2755
8.00-20	7.00-20	910	220	6450	5160	5805	4355
9.00-20	7.00-20	910	220	6450	5160	5805	4355
14.00-24	10.00-24	1300	340	11865	9490	10680	8010
355/55-20	10.00-20	822	322	10120	8150	8970	6900



RF-888

Application to all kinds of forklift truck, lifting equipment. widely used in airports, coal mines, construction sites, industrial and mining zone, food/beverage factory, glass factory, rubbish station, port, steel mill, ware-house, etc.

- ★ Improved traction, greater tread depth.
- ★ Low rolling resistance, very high milage.
- ★ Outstanding lateral guidance, extremely quiet running.

SIZE	RIM	TIRE DIMENSION (MM)		LOAD CAPACITY (KG)			
		OD	SW	10KM/H		25KM/H	
				Drive	Steer	Drive	Steer
15*4.5-8	3.00D-8	380	108	905	725	805	605
16*6-8	4.33R-8	405	140	1500	1200	1345	1010
18*7-8	4.33R-8	450	140	1550	1980	2230	1660
5.00-8	3.00D-8	455	115	1210	970	1095	820

RF-888

SIZE	RIM	TIRE DIMENSION (MM)		LOAD CAPACITY (KG)			
		OD	SW	10KM/H		25KM/H	
				Drive	Steer	Drive	Steer
140/55-9	4.00E-9	380	112	1060	1000	900	850
6.00-9	4.00E-9	520	130	1920	1535	1730	1295
21*8-9	6.00E-9	520	190	2810	2250	2530	1895
6.50-10	5.00F-10	556	148	2640	2110	2370	1780
7.00-12	5.00S-12	635	156	3015	2410	2710	2035
7.00-12PLUS	5.00S-12	635	170	3015	2410	2710	2035
315/45-12	10.00G-12	575	252	4840	3360	4650	3950
28*9-15	7.00-15	690	200	4090	3270	3675	2755
28*12.5-15	9.75-15	690	295	5890	5350	5525	4250
8.25-15	6.50-15	810	200	4940	3950	4440	3330
300-15	8.00-15	790	240	5990	4790	5380	4035



RF-999

- ★ Prevents snaking and cupping.
- ★ Offers high cornering capability and low vibration.

★ Provides low rolling resistance for best energy efficiency and enhanced tire life.

SIZE	RIM	LOAD CAPACITY (KG)			
		10KM/H		25KM/H	
		Drive	Steer	Drive	Steer
3.20-8	3.00-8/3.75-8	470	360	390	300
3.60-8	3.00-8	480	380	410	320
4.00-8	3.00D-8/3.75-8	1055	845	950	715
14*4.5-8	3.00-8	805	630	705	520
26*9-15	7.00-15/DISC	3885	3050	3440	2535

RF-E3-01



★ **Wide Applicability:** Ideal for a variety of machinery, including rigid dump trucks, scrapers, and wheel loaders.

★ **Excellent Traction:** Special tread design and compound ensure superior grip in multiple terrains.

★ **Outstanding Wear Resistance:** Robust carcass and durable compound significantly increase tire service life.

SIZE	RIM	TIRE DIMENSION (MM)		LOAD CAPACITY (KG)			
		OD	SW	10KM/H		25KM/H	
				Drive	Steer	Drive	Steer
17.5-25	14.00-25	1350	415	17720	14180	15960	12000
23.5-25	19.50-25	1580	550	30830	24660	27770	20880



RSF-111

★ Special design to eliminate the shock effect and reduce the wear and tear of the vehicle.

★ Special casing design to reduce tire weights and save power.

★ The reinforced bead and shoulder area coupled with unique tread compound for the excellent service and longer life

SIZE	RIM	TIRE DIMENSION (MM)		LOAD CAPACITY (KG)			
		OD	SW	10KM/H		25KM/H	
				Drive	Steer	Drive	Steer
23*8.5-12	7.00-12	577	213	4005	3205	3605	2705
16/70-16	9.50-16	880	275	6135	5100	5625	4470
20.5/70-16	8.50-16	890	270	5965	4725	5320	4870
30*10-16	6.00-16	745	235	3950	2843	3420	2376

RSF-111

SIZE	RIM	TIRE DIMENSION (MM)		LOAD CAPACITY (KG)			
		OD	SW	10KM/H		25KM/H	
				Drive	Steer	Drive	Steer
30*10-16	6.00-16	780	233	3950	2843	3420	2376
10-16.5	8.30-16.5	775	248	4230	3080	3830	2680
12-16.5	10.00-16.5	825	278	4075	3875	3615	3400
14-17.5	10.50-17.5	922	350	8750	8260	8234	7440
16/70-20	13.00-20	1015	374	9445	6655	8600	6700
20.5/70-20	8.50-20	875	278	4075	3875	3615	3400
31*10-20	7.50-20	775	248	4075	3875	3615	3400
33*12-20	7.50-20	830	280	4398	3660	3530	3187
33*12-20	7.50-20	823	288	4398	3660	3530	3187
31*10-20	DISC	775	248	4230	3080	3830	2680
33*12-20	DISC	826	275	4398	3660	3530	3187
17.5-24	10.00-24	1342	355	11865	9490	10680	8010



RF-TR-01

- ★ Lower energy consumption, low heat build up, long tread life.
- ★ Longer lasting standard compound offers increased vehicle productivity.
- ★ Suitable for lift truck, tow trucks and other machineries running and driving slowly.

SIZE (INCH)	SIZE (MM)	LOAD CAPACITY (KG)			
		10KM/H		16KM/H	
		Drive	Steer	Drive	Steer
15*5*11 1/4	381*127*286	1290	1150	1145	1040
15*6*11 1/4	381*153*286	1600	1425	1415	1285
15*7*11 1/4	381*178*286	1910	1700	1690	1535
15*8*11 1/4	381*203*286	2215	1975	1960	1780
15*9*11 1/4	381*229*286	2355	2165	2070	1955
16*5*10 1/2	406*127*267	1400	1245	1240	1125
16*6*10 1/2	406*153*267	1775	1580	1570	1430
16*7*10 1/2	406*178*267	2155	1915	1905	1730
16*8*10 1/2	406*203*267	2550	2340	2255	2060
16*9*10 1/2	406*229*267	2885	2640	2670	2355
18*5*12 1/8	457*127*308	1525	1355	1350	1225
18*6*12 1/8	457*153*308	1945	1735	1720	1565
18*7*12 1/8	457*178*308	2370	2110	2095	1905
18*8*12 1/8	457*203*308	2790	2485	2470	2245
18*9*12 1/8	457*229*308	3215	2860	2840	2580

RF-TR-01

SIZE (INCH)	SIZE (MM)	LOAD CAPACITY (KG)			
		10KM/H		16KM/H	
		Drive	Steer	Drive	Steer
18*10*12 1/8	457*254*308	3455	3050	3085	2855
18*5*14	457*127*356	1490	1330	1320	1220
18*7*14	457*178*355	1855	1710	1755	1640
18*8*14	457*203*355	2575	2295	2280	2150
18*9*14	457*229*355	2935	2615	2595	2485
18*10*14	457*254*355	3255	2970	2880	2755
21*7*15	533*178*381	2665	2370	2355	2140
21*8*15	533*203*381	3140	2795	2780	2525
21*9*15	533*229*381	3620	3220	3200	2910
21*10*15	533*254*381	4075	3660	3655	3380
21*11*15	533*280*381	4480	4055	4020	3800
21*12*15	533*305*381	4795	4480	4455	4280
22*6*16	559*153*406	2265	2015	2005	1820
22*7*16	559*178*406	2760	2455	2440	2220
22*8*16	559*203*406	3255	2595	2880	2615
22*9*16	559*229*406	3745	3335	3315	3010
22*10*16	559*254*406	4240	3775	3750	3410
22*12*16	559*305*406	5230	4655	4625	4205
22*14*16	559*356*406	6220	5535	5500	5000
22*16*16	559*406*406	7205	6415	6375	5795
22*6*17 3/4	559*152*450	2185	1945	1935	1755
22*7*17 3/4	559*178*450	2635	2390	2385	2210
22*8*17 3/4	559*203*450	3050	2715	2700	2450
22*9*17 3/4	559*229*450	3525	3180	3150	2900
22*10*17 3/4	559*254*450	3980	3635	3605	3355
22*12*17 3/4	559*305*450	4450	4095	4060	3810
22*14*17 3/4	559*356*450	4930	4575	4515	4260
22*16*17 3/4	559*406*450	5415	5050	4975	4715



RF-SM-01

★ Lower energy consumption, low heat build up, long tread life.

★ Longer lasting standard compound offers increased vehicle productivity.

★ Suitable for lift truck, tow trucks and other machineries running and driving slowly.

SIZE (INCH)	SIZE (MM)	LOAD CAPACITY (KG)			
		10KM/H		16KM/H	
		Drive	Steer	Drive	Steer
13 1/2*5 1/2*8	343*140*203	1400	1245	1235	1125
13 1/2*6 1/2*8	343*165*203	1730	1540	1530	1390
13 1/2*7 1/2*8	343*191*203	2060	1755	1745	1605
13 1/2*8 1/2*8	343*216*203	2445	2010	1955	1805
14*4 1/2*8	356*114*203	1085	965	960	870
16*5*10 1/2	406*127*267	1400	1245	1240	1125
16*6*10 1/2	406*153*267	1775	1580	1570	1430
16*7*10 1/2	406*178*267	2155	1915	1905	1730
16*8*10 1/2	406*203*267	2550	2340	2255	2060
16*9*10 1/2	406*229*267	2885	2640	2670	2355
16 1/4*4*11 1/4	413*101*286	685	605	795	690
16 1/4*5*11 1/4	413*127*286	1415	1260	1250	1135
16 1/4*6*11 1/4	413*153*286	1780	1585	1575	1430

RF-SM-01

SIZE (INCH)	SIZE (MM)	LOAD CAPACITY (KG)			
		10KM/H		16KM/H	
		Drive	Steer	Drive	Steer
16 1/4*7*11 1/4	413*178*286	2150	1915	1900	1730
16 1/4*8*11 1/4	413*203*286	2515	2235	2225	2020
16 1/4*9*11 1/4	413*229*286	2885	2605	2595	2390
18*5*12 1/8	457*127*308	1525	1355	1350	1225
18*6*12 1/8	457*153*308	1945	1735	1720	1565
18*7*12 1/8	457*178*308	2370	2110	2095	1905
18*8*12 1/8	457*203*308	2790	2485	2470	2245
18*9*12 1/8	457*229*308	3215	2860	2840	2580
18*10*12 1/8	457*254*308	3455	3050	3085	2855
18*5*14	457*127*356	1490	1330	1320	1220
18*7*14	457*178*355	1855	1710	1755	1640
18*8*14	457*203*355	2575	2295	2280	2150
18*9*14	457*229*355	2935	2615	2595	2485
18*10*14	457*254*355	3255	2970	2880	2755
20*5*16	508*127*406	1620	1440	1430	1300
20*6*16	508*153*406	2010	1790	1775	1650
20*7*16	508*178*406	2405	2150	2120	2010
20*8*16	508*203*406	2795	2490	2475	2250
20*9*16	508*229*406	3190	2840	2820	2565
20*10*15	508*254*381	3330	3115	3155	2815
20*10*16	508*254*406	3555	3230	3215	2970
20 1/2*7*17 3/4	520*178*450	2530	2265	2230	2145
21*7*15	533*178*381	2665	2370	2355	2140
21*8*15	533*203*381	3140	2795	2780	2525
21*9*15	533*229*381	3620	3220	3200	2910
21*10*15	533*254*381	4075	3660	3655	3380
21*11*15	533*280*381	4480	4055	4020	3800
21*12*15	533*305*381	4795	4480	4455	4280
22*6*16	559*153*406	2265	2015	2005	1820
22*7*16	559*178*406	2760	2455	2440	2220

SIZE (INCH)	SIZE (MM)	LOAD CAPACITY (KG)			
		10KM/H		16KM/H	
		Drive	Steer	Drive	Steer
22*8*16	559*203*406	3255	2595	2880	2615
22*9*16	559*229*406	3745	3335	3315	3010
22*10*16	559*254*406	4240	3775	3750	3410
22*12*16	559*305*406	5230	4655	4625	4205
22*14*16	559*356*406	6220	5535	5500	5000
22*16*16	559*406*406	7205	6415	6375	5795
22*6*17 3/4	559*152*450	2185	1945	1935	1755
22*7*17 3/4	559*178*450	2635	2390	2385	2210
22*8*17 3/4	559*203*450	3050	2715	2700	2450
22*9*17 3/4	559*229*450	3525	3180	3150	2900
22*10*17 3/4	559*254*450	3980	3635	3605	3355
22*12*17 3/4	559*305*450	4450	4095	4060	3810
22*14*17 3/4	559*356*450	4930	4575	4515	4260
22*16*17 3/4	559*406*450	5415	5050	4975	4715
26*8*20	660*203*508	3685	3280	3260	2965
26*9*20	660*229*508	3990	3565	3550	3270
26*10*20	660*254*508	4240	3775	3755	3465
26*11*20	660*280*508	4790	4265	4245	3955
26*12*20	660*305*508	5565	5575	5545	5035
28*7*22	720*178*559	3305	2940	2925	2655
28*8*22	720*203*559	3810	3445	3475	3155
28*9*22	720*229*559	4405	4040	4025	3705
28*10*22	720*254*559	5080	4525	4495	4085
28*11*22	720*280*559	5690	5135	5105	4685
28*12*22	720*305*559	6265	5575	5545	5035
28*14*22	720*356*559	7450	6630	6590	5990
28*16*22	720*406*559	8635	7685	7640	6940
36*16*30	915*406*760	10425	9280	9225	8380
40*16*30	1016*406*760	12595	11210	11140	10125
645*300*410	645*300*410	5860	5700	5810	5660

SAND TIRE



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SAND TIRE



SAND TIRE



SAND TIRE





SAND TIRE

★ Suitable for part of off-the-road vehicles operating on sand ground and loose road surface.

★ The combination of wide tread, round shoulder and streamlined pattern design provides stable ride, good floating force, excellent steering ability on sand road surface.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
9.00-16	8	6.50H	1360	310	255	860
9.00-17	8	7J	1450	310	265	886

SAND TIRE



★ Special compound producing the resistance to extreme high temperature.

★ Wide tread, round shoulder and streamlined pattern design providing stable ride, good floating force, excellent steering ability and uniform tread wear.

SIZE	PR	STD RIM	MAX.LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
14.00-20	18	10.00	4125	245	332	1215
16.00-20	18	10.00	4350	325	388	1330



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