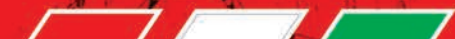


HANMIX[®]

Professional Brand for Tyres



FOR A BETTER LIFE



SINCE:1987

History of the (PTC GROUP) Company



ACTIVITIES

Import & export, design and production of tire, Rim, Battery, car safety and sports accessories.

Tire exclusive distributor of  (Italy)  (Italy)  (China)  (Thailand)

 (Belgium)  (Belgium)  (Germany)

Tire exclusive distributor of  (Japan)  and  in Middle Eastern countries: IRAN, UAE, Qatar, Oman, Bahrain, Saudi Arabia, Kuwait, Iraq

Turkey, Afghanistan, Pakistan and (CIS) countries:

Rim exclusive distributor of  (Italy)  (Thailand)  ,  (Japan)

Rim and safety accessories exclusive distributor of the  (Italy)

And also PTC GROUP is the Designer of the below Brands



WHY HANMIX

40 YEARS OF EXPERIENCE

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.



● G2
● E2/L2
● G3/L3
● E3/L3
● E4/L4
● L5/L5S
● IND



RR-444



RR-311



RR-312



RR-313



RR-314



RR-855



RR-111



RR-211



RR-114



RR-112



RR-117



RR-118



RR-119



RR-112



RR-115



RR-211

● G2
● E2/L2
● G3/L3
● E3/L3
● E4/L4
● L5/L5S
● IND



RR-212



RR-213



RR-214



RR-215



RR-755



RR-113



RR-116



RR-888



RR-555



RR-711



RR-712



RR-713



RR-999

 G2
  E3/L3
  E3/L3
  E4/L4
  L5/L5S
  IND



RW-G21



RW-G22



RW-G23



RW-733



RW-744



RW-755



RW-766



RW-777



RW-333



RW-444



RW-551



RW-552



RW-666



RW-711

AGR →

HANMIX[®]

Professional Brand for Tyres

● R1/R2

● IRRIGATION

● I-1/I-3

● R3

● PADDY

● F1/F2/F3



RG-111



RG-333



RG-111-IR



RG-113



RG-114



RP-113



RP-114



RP-118



RP-119



RP-115



RP-115s



RP-116

● G2
● E3/L3
● E3/L3
● E4/L4
● L5/L5S
● IND



MIX-111



MIX-112



MIX-PLIS11



MIX-114



MIX-SMART1



MIX-SMART4



MIX-SMART18



MIX-HEAVY



MIX-HEAVY2



MIX-HEAVY3



MIX-HEAVY6



MIX-HEAVY18



MIX-SNOW

HANMIX®
Professional Brand for Tyres

OTR

OFF-THE-ROAD
RADIAL TYRE





Suitable for straddle carriers, forklifts and other port equipment.
 Special tire construction design has ultra-deep tread, excellent carrying capacity and long service life.



Grader

RR-444 (G2)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)	DIMENSION (MM)	
							40KM/H	SW	OD
14.00R24	★★	TL	G2	8.00TG	26	153A8	3650/375	360	1350
16.00R24	★★	TL	G2	10.00VA	28	161A8	4625/375	425	1460





Exceptional operator comfort.
 Excellent traction on all surfaces.
 High-speed capabilities.
 Primarily designed for high speed long haul application.



RR-311 (E2)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
							70KM/H	80KM/H	SW	OD
14.00R24 (385/95R24)	★★★	TL	E2	10.00W	23	170E	6000/900		375	1368
	★★★	TL	E2	10.00W	23	170F	6000/900		375	1368
14.00R25 (385/95R25)	★★★	TL	E2	10.00/1.5 10.00/2.0	23	170E	6000/900		375	1368
	★★★	TL	E2	10.00/1.5 10.00/2.0	23	170F	6000/900		375	1368
16.00R25 (445/95R25)	★★★	TL	E2	11.25/2.0	25	177E	7300/900		432	1493
	★★★	TL	E2	11.25/2.0	25	177F	6700/900		432	1493





Mobile crane tyre, designed for on-off highway application. Offers superior durability and cool running at high speed. New generation of tread design optimizes tread wear and minimizes fuel consumption.



RR-312 (E2)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)	DIMENSION (MM)	
							70KM/H	SW	OD
18.00R25 (505/95R25)	★★★	TL	E2	13.00/2.5	30	186E	9500/900	498	1615





High speed capabilities.
Excellent traction on all conditions both on and off highway.
Exceptional casing durability.
The tread design improves operator comfort by reducing road noise and delivering precise handling response.



Cranes



Fire&Rescue



Haul Truck

RR-313 (E2)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
							70KM/H	80KM/H	SW	OD
16.00R25 (445/95R25)	★★★	TL	E2	11.25/2.0	23	177E	7300/900		432	1493
	★★★	TL	E2	11.25/2.0	23	174F	6700/900		432	1493





High speed capabilities.
 Excellent traction on all conditions both on and off highway.
 Exceptional casing durability.
 The tread design improves operator comfort by reducing road noise and delivering precise handling response.



Cranes



Fire&Rescue



Haul Truck

RR-314 (E2)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
							70KM/H	80KM/H	SW	OD
385/95R25	★★★	TT/TL	E2	10.00/2.0	23	170E	6000/900		375	1368
	★★★	TT/TL	E2	10.00/2.0	23	170F	6000/900		375	1368



Multiple groove edges offer superior traction on all surfaces.

Specially placed blades for optimized ice and snow traction.

Unique groove shape for optimized self-cleaning in all conditions.

Wide-base construction for high flotation, improved stability and reduced ground pressure.

Flexible block elements for minimized stone retention.



RR-855 (G3/L3)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
							40KM/H	10KM/H	SW	OD
17.5R25	★★	TL	G3/L3	14.00/1.5	28	153A8	3650/300		445	1348
	★★	TL	G3/L3	14.00/1.5	28	182A2	8500/650		445	1348
20.5R25	★★	TL	G3/L3	17.00/2.0	31	161A8	4625/300		521	1493
	★★	TL	G3/L3	17.00/2.0	31	193A2	11500/650		521	1493





Excellent traction.

Ensures a very comfortable ride due to its superb stability.

The inner liner with specially designed compound helps prevent air leakage.

Versatile tread pattern designed for loaders, dozer and other equipment used in construction, stockpile and truck-loading applications.



Articulated
Dumpers



Dozer



Loader



Grader

RR-111(E3/L3)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
							50KM/H	10KM/H	SW	OD
17.5R25	★★	TL	E3/L3	14.00/1.5	28	167B/182A2	5450/525	8500/650	445	1348
20.5R25	★★	TL	E3/L3	17.00/2.0	30	177B/193A2	7300/525	11500/650	521	1493
23.5R25	★★	TL	E3/L3	19.5/2.5	31.5	185B/201A2	9250/450	14500/575	597	1617
23.5R25	★★	TL	E3/L3A	19.5/2.5	41	185B/201A2	9250/525	14500/650	597	1617
26.5R25	★★	TL	E3/L3	22.00/3.0	36	193B/209A2	11500/525	18500/650	673	1750
29.5R25	★★	TL	E3/L3	25.00/3.5	43	200B/216A2	14000/525	22400/650	749	1874
29.5R29	★★	TL	E3/L3	25.00/3.5	43	202B/218A2	15000/525	23600/650	749	1975



Non-directional traction and standard tread depth pattern design.
Excellent performance supported with low heating-up compound.
Primarily designed for mining, off the road and muddy surfaces.



Articulated
Dumpers



Dozer



Loader



Grader

RR-114 (E3/L3)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
							50KM/H	10KM/H	SW	OD
26.5R25	★★	TL	E3/L3	22.00/3.0	38.5	193B/209A2	11500/525	18500/650	673	1750
29.5R25	★★	TL	E3/L3	25.00/3.5	43	200B/216A2	14000/525	22400/650	749	1874





Mainly suitable for grader, can be also used for loader.
Unique pattern design with good traction performance on muddy, soft and slippery road conditions.
Improve the self-cleaning, traffic ability and operating stability.



Grader



Loader



Dozer

RR-117(E3/L3, G3)

SIZE	STAR LEVEL	TYPE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
						50KM/H	10KM/H	SW	OD
23.5R25	★★	TT/TL	19.50/2.5	32	185B/201A2	9250/525	14500/650	597	1617





Transverse pattern and oblique shallow groove design.
 Increase the anti-skidding performance in muddy condition
 and provide with strong grip and traction.



Rigid Dumpers

RR-118 (E3)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
							50KM/H	10KM/H	SW	OD
14.00R24	★★★★	TT	E3	10.00W	30	170B/188A2	6050/800	10000/1000	375	1368
14.00R25	★★★★	TT	E3	10.00/2.0	28	170B/188A2	6050/800	10000/1000	375	1368





Extra wide transverse pattern.
 With excellent traction performance.
 Outstanding stability and long service life.



Rigid Dumpers

RR-119 (E3)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
							50KM/H	10KM/H	SW	OD
14.00R24	★★★★	TT	E3	10.00W	30	170B/188A2	6050/800	10000/1000	375	1368
14.00R25	★★★★	TT	E3	10.00/2.0	30	170B/188A2	6050/800	10000/1000	375	1368





Low rolling resistance and fuel economy.
Non-directional deep tread pattern designed for muddy and soft surfaces.
Great traction and flotation, operation comfort and less vehicle damage.
Superior long tread life and excellent puncture resistance.



**Rigid
Dumppers**

RR-211 (E4)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)	DIMENSION (MM)	
							50KM/H	SW	OD
12.00R24	★★★★	TT	E4	8.5	31.5	164/162F	5000/900 (single) 4750/900 (dual)	315	1245
18.00R33	★★	TL	E4	13.00/2.5	54	191B/209A2	10900/700	500	1875
21.00R33	★★	TT/TL	E4	15.00/3.0	54	200B	14000/650	570	1955
24.00R35	★★	TL	E4	17.00/3.5	63	209B/227A2	18500/700	655	2175
	★★★★	TL	E4	17.00/3.5	63	214B	21200/900	655	2175





Super sidewall cut resistance.

Good self-cleaning with groove stone ejector.

Deep tread particularly suitable for loaders and dump trucks operation in quarry or mining.

Unique non-directional traction pattern ensures optimum traction and prolongs tread life.



Articulated
Dumpers



Loader

RR-115 (E4, L5)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
							50KM/H	10KM/H	SW	OD
20.5R25	★★	TL	L5	17.00/2.0	68	193A2	11500/650		521	1548
23.5R25	★★	TL	L5	19.50/2.5	76	201A2	14500/650		597	1673
26.5R25	★★	TL	L5	22.00/3.0	86	209A2	18500/650		673	1798
35/65R33	★★	TL	E4	28.00/3.5	62.5	207B	17500/475 (ETRTO)		890	2075
	★★	TL	L4	28.00/3.5	62.5	224A2	28000/650		890	2075
	★★★★	TL	E4	28.00/3.5	62.5	225A2	29000/800		890	2075



Deep tread designed for severe and rocky surfaces.
 Used for underground mining, open pits and quarries.
 Specially designed sidewall provides extended protection from cutting.
 Excellent combination of traction, stability and comfortable ride.


 Rigid
Dumppers

RR-212 (E4)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)	DIMENSION (MM)	
							50KM/H	SW	OD
18.00R33	★★	TL	E4	13.00/2.5	49	191B	10900/700	500	1875
	★★★	TL	E4	13.00/2.5	49	196B	12500/900	500	1875
21.00R35	★★	TL	E4	15.00/3.0	53	201B	14500/700	555	2040
24.00R35	★★	TL	E4	17.00/3.5	58	209B	18500/700	655	2175
	★★★	TL	E4	17.00/3.5	58	214B	21200/900	655	2175



Special pattern design, with elegant formal expressions.

With excellent traction and buoyancy performance.

Outstanding stability and operating comfort, with large pattern plate and long service life.


Articulated
Dumpers


Dozer



Loader



Grader

RR-112(E3/L3, E4/L4)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
							50KM/H	10KM/H	SW	OD
13.00R25	★★★★	TT	E3	8.50/1.3 10.00/1.5	28	163/B	4875/700(GB)		350	1300
14.00R24	★★★★	TT/TL	E3	10.00W	30	170B	6050/800	10000/1000	375	1368
14.00R25	★★★★	TT/TL	E3	10.00/1.5 10.00/2.0	30	170B	6050/800	10000/1000	375	1368
14.00R25	★★★★	TT/TL	E4	10.00/1.5 10.00/2.0	36	170B	6050/800	10000/1000	375	1368
16.00R25	★★★★	TT	E3	11.25/2.0	28	182B/196A2	8500/900	12500/1000	432	1493
	★★★★	TT/TL	E4	11.25/2.0	45	182B/196A2	8500/900	12500/1000	432	1548
17.5R25	★★	TL	L3	14.00/1.5	26.5	167B/182A2	5450/525	8500/650	445	1348
	★★	TL	E3/L3	14.00/1.5	26.5	167B/182A2	5450/525	8500/650	445	1348
	★★	TL	E4/L4	14.00/1.5	37	167B/182A2	5450/525	8500/650	445	1348
18.00R25	★★	TT/TL	E4	13.00/2.5	47	185B	9250/700		498	1673
20.5R25	★★	TL	L3	17.00/2.0	28.5	177B/193A2	7300/525	11500/650	521	1493
	★★	TL	E3/L3	17.00/2.0	28.5	177B/193A2	7300/525	11500/650	521	1493
	★★	TL	E4/L4	17.00/2.0	45	177B/193A2	7300/525	11500/650	521	1493
23.5R25	★★	TL	L3	19.5/2.5	32	185B/201A2	9250/525	14500/650	597	1617
	★★	TL	E3/L3	19.5/2.5	32	185B/201A2	9250/525	14500/650	597	1617
	★★	TL	E4/L4	19.5/2.5	48	185B/201A2	9250/525	14500/650	597	1617
26.5R25	★★	TL	L3	22.00/3.0	35	209A2/193B	11500/525	18500/650	673	1750
	★★	TL	E3/L3	22.00/3.0	35	209A2/193B	11500/525	18500/650	673	1750
	★★	TL	E4/L4	22.00/3.0	54	209A2/193B	11500/525	18500/650	673	1750
29.5R25	★★	TL	E4/L4	25.00/3.5	57	200B/216A2	14000/525	22400/650	749	1874
33.25R29	★★	TL	E3/L3	27.00/3.0	46	225A2/209B	18500/525	29000/650	845	2090
650/65R25	★★	TL	L3	19.5/2.5	38	193A2	11500/475		650	1500
	★★	TL	E3	19.5/2.5	38	180B	8000/425		650	1500
750/65R25	★★	TL	L3	24.00/3.0	43	202A2	15000/475		750	1610
	★★	TL	E3	24.00/3.0	43	190B	10600/425		750	1610



Deeper tread depth design with super cut resistance and wear resistance.
 Larger pattern block with high pattern saturation to ensure longer tread life.
 With excellent self-cleaning performance and anti-skidding performance of muddy, soft and slippery road conditions, enhance the tire traffic ability and operating stability.



Rigid Dumpers

RR-213(E4)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
							50KM/H	10KM/H	SW	OD
14.00R24	★★★★	TT/TL	E4	10.00W	40	170B	6050/800	10000/1000	375	1368
14.00R25	★★★★	TT/TL	E4	10.00/1.5 10.00/2.0	40	170B	6050/800	10000/1000	375	1368
16.00R25	★★★★	TT/TL	E3	11.25/2.0	27	182B/196A2	8500/900	12500/1000	432	1493
	★★★★	TT/TL	E4	11.25/2.0	43	182B/196A2	8500/900	12500/1000	432	1548





High self-cleaning performance.
Extra sidewall protection and tear
resistant compound provide anti-punching performance.



Rigid
Dumpers

RR-214 (E4)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LI/SS	DIMENSION (MM)		QTY/400T
							SW	OD	
27.00R49	★★	TL	E4	19.50/4.0	72.0	240A2/215B	735	2700	12
33.00R51	★★	TL	E4	24.00/5.0	82.0	253A2/235B	895	3060	8
37.00R57	★★	TL	E4	27.00/6.0	86.0	261A2/246B	1015	3440	6
40.00R57	★★	TL	E4	29.00/6.0	86.0	268A2/250B	1095	3595	6
46/90R57	★★	TL	E4	32.00/6.0	96.0	269A2/252B	1170	3595	6



Deep tread and large pattern provide better grip and stability.

The tread rubber with low heat generation design effectively increases TKPH/TMPH.

Unique tread compound lead to lower wear rate and safer in driving.



Rigid
Dumpers

RR-215 (E4)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LI/SS	DIMENSION (MM)		QTY/400T
							SW	OD	
33.00R51	★★	TL	E4	24.00/5.0	90.0	235B	920	3030	8
40.00R57	★★	TL	E4	29.00/6.0	96.0	250B	1097	3560	6





With excellent traction and self cleaning performance.
Special pattern design, with elegant formal expressions.
Outstanding stability and operating comfort, with large pattern plate and long service life.


Rigid
Dumppers

RR-755 (E4)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
							50KM/H	10KM/H	SW	OD
14.00R24	★★★★	TT/TL	E4	10.00W	36	170B	6050/800		375	1418
14.00R25	★★★★	TL	E4	10.00/2.0	36	170B	6050/800		375	1418
16.00R25	★★★★	TT/TL	E4	11.25/2.0	43	182B/196A2	8500/900	12500/1000	432	1548





Superior sidewall cut resistance.

Enhanced stability and riding comfort.

Long tread life.

Exceptional casing durability.

Extra deep tread pattern specially designed for loaders and dozers on extremely rocky surfaces in open pit, quarries and underground mines.



Underground
Shuttle Trucks



Dozer



Loader



Grader

RR-113(L5)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
							50KM/H	10KM/H	SW	OD
17.5R25	★★★	TL	L5	14.00/1.5	64	193A2	11500/750		445	1399
20.5R25	★★	TL	L5	17.00/2.0	68	193A2	11500/650		521	1548
23.5R25	★★	TL	L5	19.5/2.5	78	201A2	14500/600(GB)		597	1673
26.5R25	★★	TL	L5	22.00/3.0	88	209A2	18500/650		673	1798
29.5R25	★★	TL	L5	25.00/3.5	95	216A2	22400/650		749	1921
35/65R33	★★	TL	L5	28.00/3.5	95	223A2	27250/650 (ETRT0)		890	2075



Smooth, extra deep tread pattern is specially designed for loaders, scrapers and other engineering machines which work underground mine alley, tunnels or other harsh conditions. Special cut resistant tread compound and formula and smooth, extra thick tread offers good performance, wear resistance and puncture resistance against ores and coal.


 Underground
Shuttle Trucks


Loader

RR-116 (L5S)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)	DIMENSION (MM)	
							10KM/H	SW	OD
12.00R24	★★★	TT/TL	L5S	8.5	56	177A2	7300/950	315	1275
14.00R24	★★★	TT/TL	L5S	10.00W	56	188A2	10000/950	375	1418
17.5R25	★★	TT/TL	L5S	14.00/1.5	60	182A2	8500/650	445	1399
18.00R25	★★	TL	L5S	13.00/2.5	83	204A2	16000/825	498	1673
23.5R25	★★	TL	L5S	19.50/2.5	70	201A2	14500/650	597	1617
26.5R25	★★	TL	L5S	22.00/3.0	85	209A2	18500/650	673	1798
29.5R25	★★	TL	L5S	22.00/3.0	90	216A2	22400/650	749	1921
29.5R29	★★	TL	L5S	25.00/3.5	90	218A2	23600/650	749	2023



Unique dentate pattern design in tire shoulder provides good mud and sand handling ability. The tread pattern design improves tire traction ability and turning control with excellent maneuverability when vehicles plunge in mires.



RR-888(IND)

SIZE	PR	TYPE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
						SINGLE	DUAL	SW	OD
14.00R20	20	TT/TL	10.00	20	164/161F	5000/790	4625/790	375	1240





Suitable for straddle carriers, forklifts and other port equipment.
 Special tire construction design has ultra-deep tread, excellent carrying capacity and long service life.



RR-555 (IND4, IND5)

SIZE	STAR LEVEL	TYPE	CODE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)	DIMENSION (MM)	
							25KM/H	SW	OD
12.00R24	★★★	TT/TL	IND5	8.5	40	180A5	7500/1000	315	1275
14.00R24 (385/95R24)	★★★	TT/TL	IND5	10.00W	60	196A5	12500/1000	375	1415
18.00R25 (505/95R25)	★★★	TL	IND4	13.00/2.5	63.5	214A5	21200/1000	498	1673



Special pattern design which has good performance in puncture resistance.
With good traction and grip performance.
Specially designed for mine dump truck, with excellent resistance to cutting.



RR-711(IND)

SIZE	PR	TYPE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
						SINGLE	DUAL	SW	OD
14.00R20	20	TT/TL	10.00	21	164/161F	5000/790	4625/790	375	1240





Mainly for drive wheels.

Applicable for driving on bad road conditions, especially for mining road.

Widen and deeper pattern design with excellent grip, traction and ride ability performance.

The pattern is with good performance in cutting resistance, anti-puncture and anti-cracking.



RR-712 (IND)

SIZE	PR	TYPE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
						SINGLE	DUAL	SW	OD
11.00R20	22	TT	8.0	32	160/156B	4500/930	4000/930	293	1085
12.00R20	22	TT	8.5	32	162/158B	4750/930	4250/930	315	1125



Suitable for mines, uneven bad road conditions.

Large block design with solid blocks and reinforced ribs connected to each other to provide with excellent comprehensive performance.

Wide and deep transverse pattern design with strong traction & grip and with longer life.



RR-713(IND)

SIZE	PR	TYPE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
						SINGLE	DUAL	SW	OD
12.00R20	22	TT	8.5	28	162/158B	4750/930	4250/930	315	1125



Unique block pattern design.

Better traction performance and self-cleaning performance.

Suitable for desert, Gobi, mud and other conditions, also suitable for driving on paved road.

Excellent load capacity and long service life.

Deep tread designed for severe and rocky surfaces.



RR-999 (MILITARY)

SIZE	PR	TYPE	STD RIM	TREAD DEPTH (MM)	LOAD INDEX	LOAD&PRESSURE (KG/KPA)		DIMENSION (MM)	
						SINGLE	DUAL	SW	OD
14.00R20	20	TT/TL	10.00	20	164/161F	5000/790	4625/790	375	1240
16.00R20	22	TT/TL	11.25/2.0	20	174/171G	6700/760	6150/760	438	1309

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OTB

**OFF-THE-ROAD
BIAS TYRE**





Pattern design producing excellent traction and self-cleaning features.
 A special compound enabling an extended tire life-cycle and heavy-duty service.

RW-G21_{G2}

SIZE	PR	CODE	STD RIM	MAX. LOAD AND INFLATION PRESSURE (KG/KPA)		TIRE DIMENSION (MM)	
				50KM/H	10KM/H	SW	OD
13.00-24	12	G2/L2	8.00TG	2725/300	5600/450	333	1278
14.00-24	16	G2/L2	8.00TG	3650/350	7300/550	362	1348
15.5-25	12	G2/L2	12.00/1.3	3250/250	5600/400	395	1275
17.5-25	16	G2/L2	14.00/1.5	4250/300	7300/475	445	1350
20.5-25	16	G2/L2	17.00/2.0	4000/225	8250/350	521	1493
23.5-25	16	G2/L2	19.50/2.5	4750/200	9500/300	597	1617





Open shoulder grooves providing excellent traction and self-cleaning Performance.
 Wide tread provides good buoyancy and has excellent driving performance in soft muddy road.

RW-G22_{G2}

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



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

Pattern design producing excellent traction and self-cleaning features.

RW-G23_{G2}

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





Lug tread design with large blocks for outstanding traction.
 Enhanced casing for heavy mining trucks.
 Special formulated tread compound for cut and chip resistance.

RW-733^{E3/L3}

SIZE	PR	STD RIM	MAX. LOAD AND INFLATION PRESSURE (KG/KPA)		TIRE DIMENSION (MM)	
			50KM/H	10KM/H	SW	OD
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





Particular wide transverse pattern design provides excellent multiple performance.

Computer designed pattern suitable to off the road.

Sturdy carcass provides maximum load ability.

RW-744 E3/L3

SIZE	PR	STD RIM	MAX. LOAD AND INFLATION PRESSURE (KG/KPA)		TIRE DIMENSION (MM)	
			50KM/H	10KM/H	SW	OD
23.5-25	24	19.50/2.5	7100/300	10500/375	525	1585
23.5-25	28	19.50/2.5	7300/300	10900/375	525	1585





Sturdy and durable carcass provides high load capacity.
Wide and big pattern blocks in the middle provide relatively strong wear resistance and concussion burst resistance.
Good mud disposal, side-skidding resistance and self-cleaning.

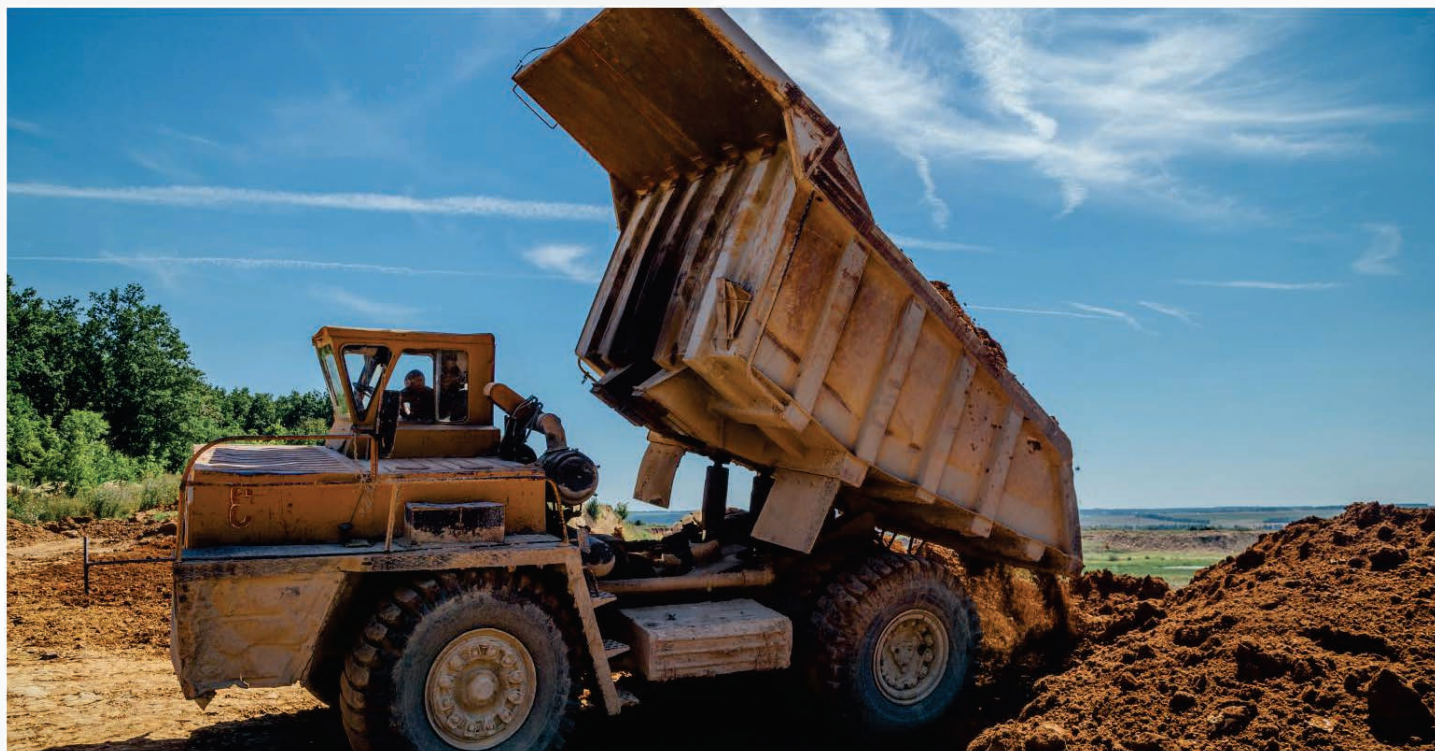
RW-755^{E3/L3}

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
17.5-25	20	14.00/1.5	5000/400	8250/575	445	1350
17.5-25	24	14.00/1.5	5600/475	9250/700	445	1350
18.00-25	32	13.00/2.5	8750/575	15000/750	500	1615
20.5-25	16	17.00/2.0	5450/275	8250/350	520	1490
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
23.5-25	28	19.50/2.5	8750/400	13600/550	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



RW-766^{E3/L3}

SIZE	PR	STD RIM	MAX. LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
825-16	12	6.50H	650	210	235	855
20.5/70-16	16	8.50H	2850	350	410	1075





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

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

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

RW-777^{E3/L3}

SIZE	PR	STD RIM	MAX. LOAD AND INFLATION PRESSURE (KG/KPA)		TIRE DIMENSION (MM)	
			50KM/H	10KM/H	SW	OD
7.50-16	10	6.00G		860/530	215	805
9.00-16	14	6.50H		1120/260	255	890
1200-16	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
13.00-24	12	10.00	3000/300	5600/450	350	1350
14.00-24	16	10.00	4000/375	7300/550	375	1370
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



Deep tread pattern and wide riding area provide good cutting and wear resistances and can load more. It improves the whole performance of the tyre and tyre service life.

Special compound and design extending the tire service life.

RW-333 E4/L4

SIZE	PR	STD RIM	MAX. LOAD AND INFLATION PRESSURE (KG/KPA)		TIRE DIMENSION (MM)	
			50KM/H	10KM/H	SW	OD
18.00-25	36	13.00/2.5	9250/625	16000/850	495	1615
18.00-33	36	13.00/2.5	10600/625	18500/850	495	1820
21.00-35	36	15.00/3.0	10600/625	18500/850	572	2052
24.00-35	42	17.00/3.5	16500/550	29000/750	650	2170
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
15.5-25	16	12.00/1.3	3850/325	6750/525	395	1275
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
16.00-24	32	11.25/2.0	7300/650	12500/875	430	1495
16.00-25	28	11.25/2.0	6700/575	11500/750	430	1495
16.00-25	32	11.25/2.0	7300/650	12500/875	430	1495
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
17.5-25	24	14.00/1.5	5600/475	9250/700	445	1350
18.00-24	32	13.00/2.5	8750/575	15000/750	500	1615
18.00-24	36	13.00/2.5	9250/625	16000/850	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
20.5-25	16	17.00/2.0	5450/275	8250/350	520	1490
20.5-25	20	17.00/2.0	6000/325	9500/450	520	1490

RW-333 E4/L4

SIZE	PR	STD RIM	MAX. LOAD AND INFLATION PRESSURE (KG/KPA)		TIRE DIMENSION (MM)	
			50KM/H	10KM/H	SW	OD
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
23.5-25	28	19.50/2.5	8750/400	13600/550	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





Non-directional design for heavy duty rock service.

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

RW-444_{L4}

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	1400





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.

RW-551_{L5/L5S}

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



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.

RW-552 L5/L5S

SIZE	PR	STD RIM	MAX. LOAD AND INFLATION PRESSURE (KG/KPA)		TIRE DIMENSION (MM)	
			50KM/H	10KM/H	SW	OD
20.5-25	28	17.00/2.0	7500/475	11500/625	521	1548
23.5-25	28	19.50/2.5	8750/400	13600/550	597	1673
26.5-25	32	22.00/3.0	12000/425	17000/550	673	1798
29.5-25	34	25.00/3.5	13000/350	20000/525	749	1921
35/65-33	36	28.00/3.5	/	23600/525	890	2030



Good sealing performance, strong driving force, firm carcass.
 Good puncture resistance and smooth running performance.
 Deep tread, the extra thick sidewall and the tough casing providing exceptional durability minimizing the risk of punctures and accident damages.

RW-666 IND

SIZE	PR	STD RIM	TYPE	T.D. (MM)	MAX LOAD (KG)	INFLATION PRESSURE (KPA)	TIRE DIMENSION (MM)	
							SW	OD
11.00-20	18	8	TT	40	40	1200	1200	1097
12.00-20	24	8.5	TT	45	45	1000	1000	1143
14.00-24	32	10	TT	40	40	1200	1200	1370
14.00-25	40	10.00/2.0	TT	40	40	1200	1200	1370





Extremely strong traction and self-clearing ability.
 Wide tread pattern provide good floating and excellent drive performance on muddy road surface.
 The strong casing providing extraordinary resistance to impacts and shocks even in heavy-duty operations.

RW-711 IND

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

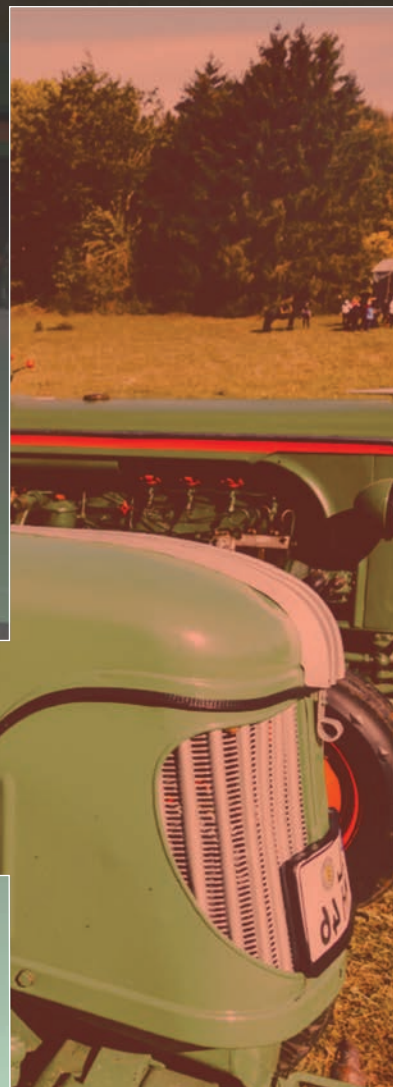


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AGRICULTURAL TYRE





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.

RG-111_{R1/R2}

SIZE	TYPE	PR	STD RIM	MAX. LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
						SW	OD
5.00-12	R1/R2	6	4.00E	320	210	145	590
5.50-17	R1/R2	6	1.00E	400	280	138	750
6.00-12	R1/R2	8	4.50E	450	300	165	640
6.00-14	R1/R2	8	4.50E	495	250	150	670
6.00-16	R1/R2	8	4.50E	550	300	165	745
6.50-16	R1/R2	8	5.00F	620	300	180	765
7.50-16	R1/R2	8	5.5F	730	260	205	810
7.50-20	R1/R2	8	5.5F	860	260	205	910
8.3-20	R1/R2	8	W7	785	300	210	895
8.3-24	R1/R2	8	W7	920	300	210	995
8.5-20	R1/R2	8	W7	780	250	195	875
9.5-16	R1/R2	6	W8	800	210	240	860
9.5-20	R1/R2	8	W8	955	280	240	950
9.5-24	R1/R2	8	W8	1110	280	240	1050
9.5-32	R1/R2	8	W8	1260	280	240	1250
11.2-20	R1/R2	8	W10	1085	240	285	1005
11.2-24	R1/R2	10	W10	1225	240	285	1105
11.2-28	R1/R2	10	W10	1305	240	285	1205

RG-111_{R1/R2}

SIZE	TYPE	PR	STD RIM	MAX. LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
						SW	OD
11.2-38	R1/R2	10	W10	1630	180	305	1540
11-32	R1/R2	10	W10	1080	160	305	1460
12.4-24	R1/R2	10	W11	1415	230	315	1160
12.4-28	R1/R2	10	W11	1510	230	315	1260
13.6/12-38	R1/R2	10	W11	1930	200	330	1575
13.6-24	R1/R2	10	W12	1545	210	345	1210
13.6-28	R1/R2	10	W12	1645	210	345	1310
14.9-24	R1/R2	10	W13	1990	230	378	1265
14.9-26	R1/R2	10	W13	2055	230	378	1315
14.9-28	R1/R2	10	W13	2120	230	378	1365
14.9-30	R1/R2	12	W13	2190	230	378	1415
15-24	R1/R2	10	DW14	2800	280	410	1330
15.5-38	R1/R2	10	W14	2320	230	395	1570
16.9-28	R1/R2	10	W15L	2380	200	430	1435
16.9-30	R1/R2	12	W15L	2730	240	430	1485
16.9-34	R1/R2	12	W15L	2820	230	430	1585
18.4-26	R1/R2	12	DW16	2985	230	467	1450
18.4-30	R1/R2	12	W16L	3180	230	467	1550
18.4-34	R1/R2	12	W16L	3375	230	467	1655
18.4-38	R1/R2	12	W16L	3575	230	467	1755
20.8-38	R1/R2	12	W18L	4450	240	528	1835
23.1-26	R1/R2	12	DW16	2985	230	467	1450



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.

RG-111-IR_{R1}

SIZE	TYPE	PR	STD RIM	MAX. LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
						SW	OD
11.2-24	Irrigation	6	W10	950	180	285	1105
11.2-38	Irrigation	10	W10	1630	180	305	1540
13.6-24	Irrigation	10	W12	1545	210	345	1210
14.9-24	Irrigation	10	W13	1990	230	378	1265





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.

RG-113 R2

SIZE	TYPE	PR	STD RIM	MAX. LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
						SW	OD
19.5L-24	Paddy	12	W17	240	180	495	1345
23.1-26	Paddy	12	DW20	170	180	587	1662
28L-26	Paddy	14	DW25	170	210	715	1615





Excellent roadability provided by the overlapping center lugs.
 Traction in a wide range of sizes due to its long bar design.
 Long wear and durability from its braced lug design.
 Easy lug cleanability.

RG-114_{R2}

SIZE	TYPE	PR	STD RIM	MAX. LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
						SW	OD
600-12	Paddy	6	5.00F	425	270	165	690
650-16	Paddy	10	5.00F	795	250	200	800
750-16	Paddy	10	5.50F	860	280	225	860
8.3-20	Paddy	10	W7	970	270	245	940
8.3-24	Paddy	8	W7	1135	270	210	1050
9.5-24	Paddy	10	W8	1100	280	285	1120
11.2-24	Paddy	8	W10	1465	210	310	1215
11-32	Paddy	10	W10	1080	160	305	1460
12.4-26	Paddy	8	W11	2010	260	315	1265
12.4-28	Paddy	12	W11	1900	220	350	1320
13.6-24	Paddy	10	W12	2220	360	345	1210

RG-114_{R2}

SIZE	TYPE	PR	STD RIM	MAX. LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
						SW	OD
13.6-38	Paddy	10	W12	2780	250	345	1710
14.9-24	Paddy	10	W13	1760	180	378	1265
14.9-26	Paddy	10	W13	2040	230	378	1419
14.9-28	Paddy	10	W13	2120	230	378	1404
14.9-30	Paddy	10	W13	2190	230	398	1560
16.9-28	Paddy	12	W15L	2580	230	430	1478
16.9-30	Paddy	10	W15	2465	200	430	1585
16.9-34	Paddy	10	W15	3385	220	430	1670
18.4-30	Paddy	10	W16	2815	230	467	1550
18.4-38	Paddy	12	W16	3165	180	467	1755
20.8-38	Paddy	12	W18	4000	200	528	1887





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

Increased tread depth and strong carcass ensures long service life.

Longer wearing, increased fuel efficiencies.

Increased hillside stability.

Diamond tread design for minimal soil disruption.

High traction in loose, sandy soil provided by the large tread area.

RG-333_{R3}

SIZE	TYPE	PR	STD RIM	MAX. LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
						SW	OD
23.1-26	R3	14	DW20	5600	230	595	1500
18.4-26	R3	12	DW16L	3350	250	467	1426



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

RP-113I-1/I-3

SIZE	TYPE	PR	STD RIM	MAX. LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
						SW	OD
600-16	I1/I3	6	4.00E		240	159	739
750-16	I1/I3	8	5.50F		280	203	808
760L-15	I1/I3	8	5.5	950	360	193	734
9.5L-14	I1/I3	8	7.00	1090	300	241	741
9.5L-15	I1/I3	8	8LB	1120	280	240	780
10-15	I1/I3	8	8LB	1425	240	276	855
11L-14	I1/I3	8	8LB	925	280	280	750
11L-15	I1/I3	8	8LB	1150	280	280	810
11L-16	I1/I3	8	8LB	1215	280	280	835
11L-16	I1/I3	12	8LB		360	280	835
12.5L-15	I1/I3	12	10.00	1750.0	360	318	823
205/75-15	I1/I3	8	7.00	1225	240	200	700
207/80-15	I1/I3	8	7.00	1050	240	230	730



Round shoulders, radial construction, Large contact area.
 Highway appearing tread design, low rolling resistance.
 Very good stability, excellent protection against punctures.

RP-114 I-1/I-3

SIZE	TYPE	PR	STD RIM	MAX. LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
						SW	OD
7.00-12	I1/I3	12	5.00	1050	390	192	683
10.0/80-12	I1/I3	6	9.00	1060	230	264	710
10.0/80-12	I1/I3	8	9.00	1250	310	264	710
10.0/80-12	I1/I3	10	9.00	1440	390	264	710
10.0/75-15.3	I1/I3	6	9.00	1120	230	264	760
10.0/75-15.3	I1/I3	8	9.00	1360	310	264	760
10.0/75-15.3	I1/I3	10	9.00	1525	390	264	760
10.0/75-15.3	I1/I3	12	9.00	1700	470	264	760
10.0/75-15.3	I1/I3	14	9.00	1900	550	264	760
10.0/75-15.3	I1/I3	16	9.00	2180	660	264	760
10.0/75-15.3	I1/I3	18	9.00	2300	715	264	760
10.0/75-15.3	I1/I3	22	9.00	2900	950	264	760
10.5/65-16	I1/I3	14	9.00	1900	530	274	755

RP-114I-1/I-3

SIZE	TYPE	PR	STD RIM	MAX. LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
						SW	OD
10.5/80-18	I1/I3	10	9.00	1950	370	274	885
11.5/80-15.3	I1/I3	8	9.00	1700	270	290	845
11.5/80-15.3	I1/I3	10	9.00	1950	340	290	845
11.5/80-15.3	I1/I3	12	9.00	2145	410	290	865
11.5/80-15.3	I1/I3	14	9.00	2430	475	290	845
11.5/80-15.3	I1/I3	16	9.00	2575	540	290	845
11.5/80-15.3	I1/I3	18	9.00	2725	610	290	845
12.5/80-15.3	I1/I3	14	9.00	2810	510	307	875
12.5/80-18	I1/I3	12	9.00	2650	370	308	965
13.0/65-18	I1/I3	16	11.00	2800	490	336	890





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

RP-118I-1/I-3

SIZE	TYPE	PR	STD RIM	MAX. LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
						SW	OD
400/60-15.5TL	I1/I3	16	13.00	3725	380	400	875
500/45-22.5	I1/I3	16	16	3350	280	503	1022





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.

RP-119 I-1/I-3

SIZE	TYPE	PR	STD RIM	MAX. LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
						SW	OD
400/60-15.5TL	I1/I3	16	13.00	3725	380	400	875





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

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

Superior wear resistance thanks to the optimized load distribution on center and shoulder ribs.

RP-115_{F1/F2/F3}

SIZE	TYPE	PR	STD RIM	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
4.00-12	F1/F2/F3	6	3.00D	340	110	535
4.00-14	F1/F2/F3	6	3.00D	340	110	590
5.00-15	F1/F2/F3	6	3.00D	280	130	640
5.50-16	F1/F2/F3	6	4.00E	370	150	710
6.00-16	F1/F2/F3	8	4.00E	450	160	740
6.50-16	F1/F2/F3	8	4.50E	420	175	760
6.50-20	F1/F2/F3	8	5.00F	360	180	860
7.5L-15	F1/F2/F3	8	6LB	370	208	745
7.50-16	F1/F2/F3	8	5.50F	370	205	810
7.50-18	F1/F2/F3	8	5.50F	370	205	860
7.50-20	F1/F2/F3	8	5.50F	370	205	910
9.00-16	F1/F2/F3	8	6.50H	400	210	880
9.5L-15	F1/F2/F3	8	8LB	310	240	780
11L-15	F1/F2/F3	8	8LB	340	280	810
10.00-16	F1/F2/F3	10	W8L	340	275	910
11.00-16	F1/F2/F3	10	W10L	310	315	970



Excellent flotation and mobility from four-rib design.

Excellent roadability.

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

RP-115S F1/F2/F3

SIZE	TYPE	PR	STD RIM	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
					SW	OD
10.00-16	F1/F2/F3	10	W8L	340	275	910
11.00-16	F1/F2/F3	10	W10L	310	315	970



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.

RP-116_{F1/F2/F3}

SIZE	TYPE	PR	STD RIM	MAX. LOAD (KG)	INFLATED PRESSURE (KPA)	TIRE DIMENSION (MM)	
						SW	OD
550-16	F1/F2/F3	10	4.00E	1350	530	110	670
600-16	F1/F2/F3	10	4.50E	850	530	120	680

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Professional Brand for Tyres

TBR

OFF-THE-ROAD





Super abrasion resistance.
Excellent fuel efficiency.
Good handling and traction performance.
Excellent heat dissipation performance.



MIX-111

SIZE	PR	STD RIM	LOAD INDEX	SPEED RATING	LOAD (KG) SINGLE/DUAL	PRESSURE (KPA)	OD (MM)	SW (MM)
6.50R16LT	12	4.50	110/105	K	1060/925	670	755	182
7.00R16LT	14	5.50F	118/114	K	1500/1320	770	778	202
7.50R16LT	14	6.00G	122/118	L	1500/1320	770	802	210
8.25R16LT	16	6.50H	128/124	L	1800/1600	770	860	230
8.25R20	16	6.5	139/137	K	2430/2300	930	974	236
9.00R20	16	7.0	144/142	K	2800/2650	900	1018	258
10.00R20	18	7.5	149/146	K	3250/3000	930	1052	275
11.00R20	18	8.0	152/149	K	3550/3250	930	1082	286
12.00R20	20	8.5	156/153	K	4000/3650	900	1122	313
12.00R24	20	8.5	160/157	K	4500/4125	900	1226	313
11R22.5	18	8.25	151/148	K	3450/3150	930	1050	279
12R22.5	18	9.00	152/149	K	3550/3250	930	1084	300
13R22.5	18	9.75	154/151	K	3750/3450	830	1124	320
315/80R22.5	20	9.00	157/154	K	4125/3750	900	1076	312



uperior adhesion properties of the ground
Excellent wet skid resistance.
Low heating up.
Good wear resistance.



MIX-112

SIZE	PR	STD RIM	LOAD INDEX	SPEED RATING	LOAD (KG) SINGLE/DUAL	PRESSURE (KPA)	OD (MM)	SW (MM)
12.00R24	20	8.50	160/157	K	4500/4125	900	1226	313



Block tread pattern provides excellent gripping and traction power.

Tough belt construction for smooth wear and longer mileage.

Special tread compound for high resistance against tread cut.



MIX-PLUS11

SIZE	PR	STD RIM	LOAD INDEX	SPEED RATING	LOAD (KG) SINGLE/DUAL	PRESSURE (KPA)	OD (MM)	SW (MM)
9.00R20	16	7.00	144/142	K	2800/2650	900	1018	258
10.00R20	18	7.50	149/146	K	3250/3000	930	1052	275
11.00R20	18	8.00	152/149	K	3550/3250	930	1082	286
12.00R20	20	8.50	156/153	K	4000/3650	900	1122	313



ti-irregular wear.
 Anti-stone retention.
 Fuel-economy.
 Cost-effective.



MIX-114

SIZE	PR	STD RIM	LOAD INDEX	SPEED RATING	LOAD (KG) SINGLE/DUAL	PRESSURE (KPA)	OD (MM)	SW (MM)
11R22.5	16	8.25	146/143	M	3000/2725	830	1054	279
11R24.5	16	8.25	149/146	L	3250/3000	830	1104	279
255/70R22.5	16	7.50	140/137	M	2500/2300	800	930	255
285/75R24.5	16	8.25	147/144	L	3075/2800	830	1050	283
295/75R22.5	16	9.00	146/143	L	3000/2725	830	1014	298



Low fault rate.

Excellent water drainage performance.

Low heating up and low noise.



MIX-SMART1

SIZE	PR	STD RIM	LOAD INDEX	SPEED RATING	LOAD (KG) SINGLE/DUAL	PRESSURE (KPA)	OD (MM)	SW (MM)
215/75R17.5	16	6.00	135/133	L	2180/2060	850	767	212
235/75R17.5	16	6.75	132/130	M	2000/1900	775	797	233
9.5R17.5	18	6.75	143/141	M	2725/2575	875	842	240
225/70R19.5	14	6.75	128/126	M	1800/1700	760	811	226
245/70R19.5	16	7.50	136/134	M	2240/2120	825	839	248



High wear resistance, low rolling resistance.
 Excellent heat radiation, guiding stability.
 ti-slide performance, and strong grip ability.



MIX-SMART4

SIZE	PR	STD RIM	LOAD INDEX	SPEED RATING	LOAD (KG) SINGLE/DUAL	PRESSURE (KPA)	OD (MM)	SW (MM)
11R22.5	16	8.25	146/143	M	3000/2725	830	1050	279
12R22.5	18	9.00	152/149	M	3550/3250	930	1084	300
295/80R22.5	18	9.00	152/149	M	3550/3250	900	1044	298
315/80R22.5	20	9.00	157/154	K	4125/3750	900	1064	308
385/65R22.5	24	11.75	164	K	5000	900	1070	390



Strong wear resistance.

Good fuel and energy saving performance.

Good dynamic balance performance, anti-eating and anti-eccentric wear.



MIX-SMART18

SIZE	PR	STD RIM	LOAD INDEX	SPEED RATING	LOAD (KG) SINGLE/DUAL	PRESSURE (KPA)	OD (MM)	SW (MM)
11R22.5	16	9.25	146/143	M	3000/2725	830	1050	279
295/80R22.5	18	9.00	152/149	M	3550/3250	900	1044	298
315/80R22.5	18	9.00	157/153	L	3750/3450	830	1076	312



Deep block provide strong traction and braking power.

Open groove and bottom design given excellent self cleaning performance.

Reinforced bead and body to strengthen the puncture resistance, tear resistance.



MIX-HEAVY

SIZE	PR	STD RIM	LOAD INDEX	SPEED RATING	LOAD (KG) SINGLE/DUAL	PRESSURE (KPA)	OD (MM)	SW (MM)
7.50R16LT	14	6.00G	122/118	L	1500/1320	770	802	210
7.00R16LT	14	5.50F	118/114	K	1500/1320	770	778	202
8.25R16LT	16	6.50H	128/124	K	1800/1600	770	860	230
8.25R20	16	6.50	139/137	K	2430/2300	930	974	236
11.00R20	18	8.00	152/149	K	3550/3250	930	1082	286
12.00R20	20	8.50	156/153	K	4000/3650	900	1122	313
12.00R24	20	8.50	160/157	K	4500/4125	900	1226	313



Excellent driving performance.
Anti-collapse performance.
Self-cleaning performance.
Anti-gravel function.



MIX-HEAVY2

SIZE	PR	STD RIM	LOAD INDEX	SPEED RATING	LOAD (KG) SINGLE/DUAL	PRESSURE (KPA)	OD (MM)	SW (MM)
315/80R22.5	20	9.00	157/154	K	4125/3750	900	1076	308



ti-overload and anti-burst ability.
 Excellent driving performance.
 Anti-collapse performance.



MIX-HEAVY3

SIZE	PR	STD RIM	LOAD INDEX	SPEED RATING	LOAD (KG) SINGLE/DUAL	PRESSURE (KPA)	OD (MM)	SW (MM)
7.50R16LT	14	6.00G	122/118	L	1500/1320	770	805	210
8.25R16LT	16	6.50H	128/124	L	1800/1600	770	859	230
8.25R20	16	6.50	139/137	K	2430/2300	930	965	230
9.00R20	16	7.00	144/142	K	2800/2650	900	1026	220
10.00R20	18	7.50	149/146	K	3250/3000	930	1053	276
11.00R20	18	8.00	152/149	K	3550/3250	930	1086	286
12.00R20	20	8.50	156/153	G	4000/3650	900	1124	304
12R22.5	18	9.00	152/149	J	3550/3250	930	1086	296
315/80R22.5	20	9.00	159/154	K	4125/3750	900	1083	308
12.00R24	20	8.50	160/157	K	4500/4125	900	1213	306



Good driving and braking performance.
Anti-collapse performance.
Long life-time.
Anti-side explosion capacity.



MIX-HEAVY6

SIZE	PR	STD RIM	LOAD INDEX	SPEED RATING	LOAD (KG) SINGLE/DUAL	PRESSURE (KPA)	OD (MM)	SW (MM)
315/80R22.5	20	9.00	157/154	K	4125/3750	900	1076	308



Open shoulder design: Reduces heat buildup and bump issues.

UBN Max technology: Suitable for overloading.

New artwork: Provides a good visual appearance.



MIX-HEAVY18

SIZE	PR	STD RIM	LOAD INDEX	SPEED RATING	LOAD (KG) SINGLE/DUAL	PRESSURE (KPA)	OD (MM)	SW (MM)
13R22.5	20	9.75	156/153	K	4000/3650	930	1124	320



Excellent wet grip performance.
 Strong traction.
 Excellent heat dispersion performance.

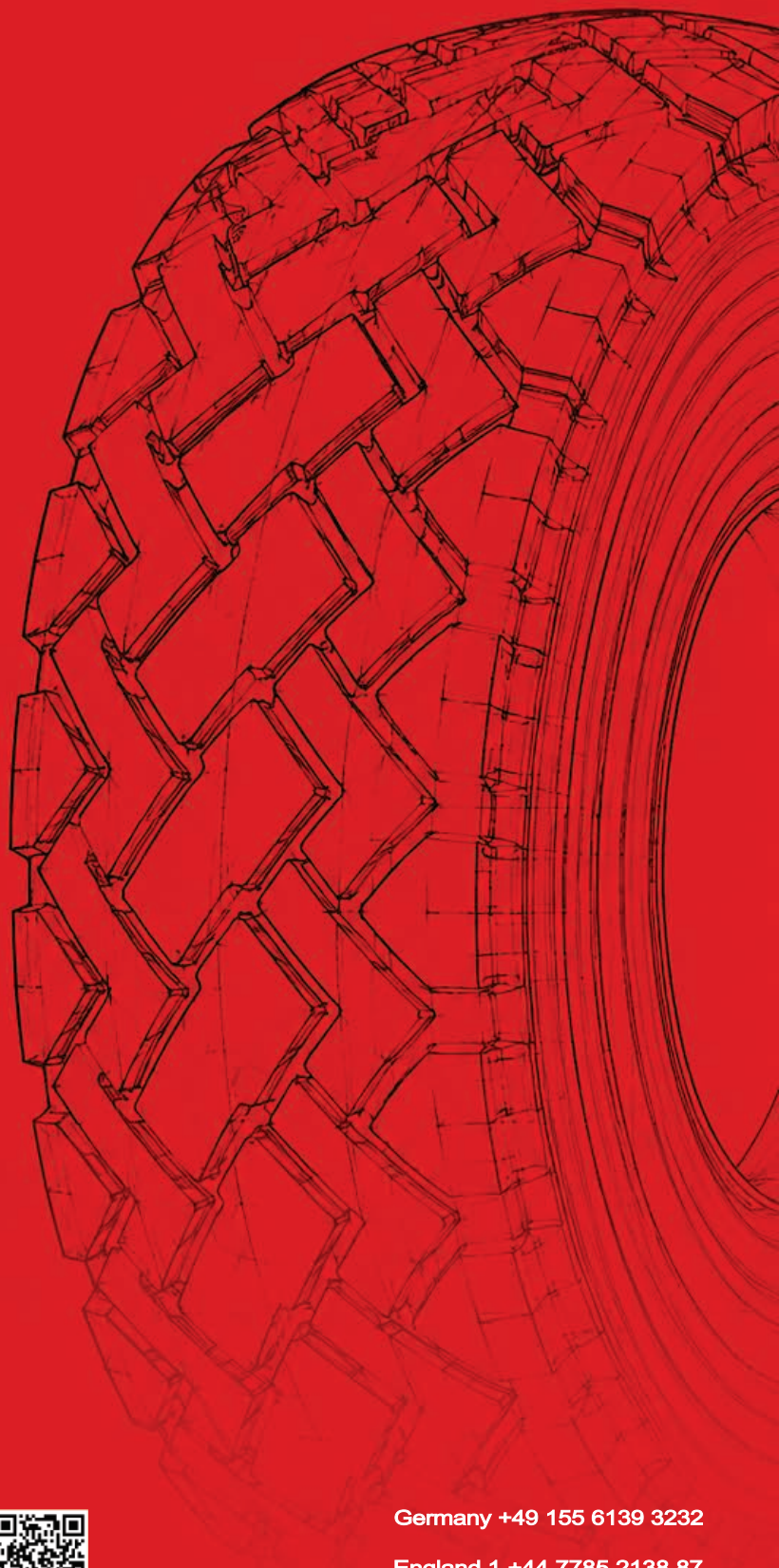


MIX-SNOW

SIZE	PR	STD RIM	LOAD INDEX	SPEED RATING	LOAD (KG) SINGLE/DUAL	PRESSURE (KPA)	OD (MM)	SW (MM)
11R22.5	16	8.25	146/143	L	3000/2725	825	1054	279
11R24.5	16	8.25	149/146	L	3250/3000	825	1104	279

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