

RALSON
TIRES TREAD NEW PATHS



**ENGINEERED TO
LEAD THE WAY.
ALWAYS.**







NO MATTER THE CHALLENGE, YOU CAN ALWAYS RELY ON US.

As a global tire manufacturer, Ralson Tires is committed to providing world-class commercial tires for truckers and fleet owners around the world, while reducing the overall operating cost.

We have handpicked the best machines and technologies in the commercial tire manufacturing category from across the globe. Our team of highly experienced rubber-technologists and specialist engineers combine their several decades of experience to bring to you a range of commercial tires that are a perfect match for your every need.

Ralson Tires are engineered and designed for the smoothest experience under any weather; providing longevity, endurance, optimum safety, and mileage to reduce the operating cost of the vehicle.

YOUR DEPENDABLE PARTNER ON ALL JOURNEYS

To combat rising challenges, our range of truck tires keep your fleet moving forward steadily. Ralson Tires are engineered and designed for the smoothest experience under any weather condition; providing longevity and endurance, optimum safety at every turn, and high mileage that reduces operating costs.





No matter the conditions, Ralson Tires ease the journey for every trucker. Our global expertise enables us to perfect each of our products through our range of innovative technologies. Developed by our rubber-technologists, our Cool Compound Technology, Tire Retreadability, and

Nitrogen Curing Process allows us to design our products to perfectly meet your requirements. Although we rely on advanced technologies and equipment from the world's leading suppliers, our greatest asset and most dependable partner, are our people.

EXPECT MORE, BECAUSE WE STRIVE TO EXCEED YOUR EXPECTATIONS

With precision engineering equipment from leading global suppliers based out of the Netherlands, USA, Germany, Italy, Japan, France and many more countries, we ensure you receive the utmost quality tires.

A talented and dedicated team of R&D engineers and renowned rubber technologists armed with ultra-sophisticated computer programmes develop our tread patterns and casing designs.

Perfectly suited to your needs to run efficiently on international roads and highways, you can rest assured that our tires are of world-class quality. Our massive facility consistently rolls out high quality commercial tires at an astonishing rate, producing one million tires per year.

Our best-in-class equipment ensures the accuracy of the extrusion process while the RFID-enabled bead preparation gives our tires superior

quality construction and high durability.

After rigorously testing prototypes in simulations, a final round of 20 inspection tests is conducted to ensure that only the highest quality tires reach you. Through x-ray inspections, stringent endurance and uniformity tests, we ensure that fleets and owner operators can rely on Ralson tires for long tread wear, dependable traction, and durability.







A PROMISE THAT LASTS A LIFETIME.

The warranty period for commercial tires manufactured by Ralson is 5 years from the date of sale.

WHAT IS COVERED UNDER WARRANTY

The warranty covers only defects and damage that can be attributed to the manufacturer.

Other damage caused by improper use or mechanical damage will not be considered under warranty.

Prorated Tire Replacement (Limited Warranty with respect to Defects in Material, Workmanship or Design)

If a Ralson commercial tire becomes unserviceable due to a defect in design, workmanship or material after more than 12 months have elapsed from date of purchase, you will be entitled to a prorated percentage allowance applicable to the purchase price of an equivalent new Ralson commercial tire or other equivalent tire brand marketed by Ralson.

ELIGIBILITY CRITERIA

You are the owner of new Ralson commercial tires.

Your Ralson commercial tires have been used only on the vehicle on which they were originally installed as suggested by vehicle manufacturers and recommendations by Ralson.

Fit tires of the exact size, load capacity and maximum speed specified on the vehicle in the technical requirements for a given vehicle

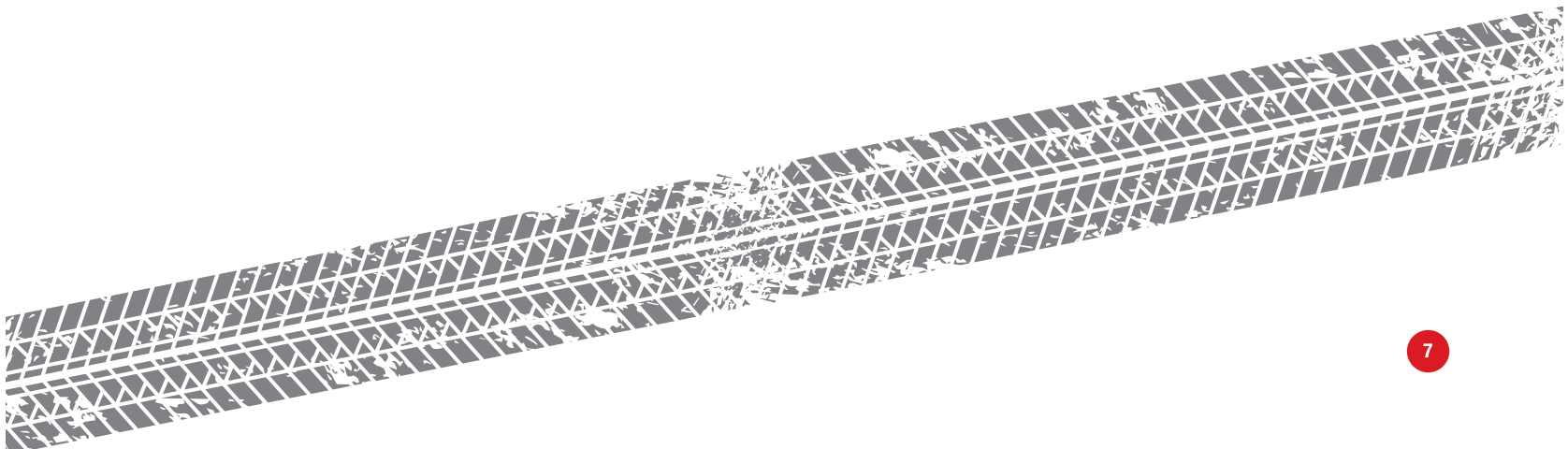
Operate the tire at the tire pressure recommended by the vehicle manufacturer.

Use rim sizes corresponding to the size of the Product

WHAT IS NOT COVERED UNDER WARRANTY

Irregular Wear or Damage due to:

- Road hazards, punctures, cuts, snags, impact breaks, etc.
- Mechanical conditions of the vehicle
- Tires with weather cracking which were manufactured five (5) or more years prior to presentation are not covered
- Accident or vandalism
- Wreck, collision of tire
- Improper inflation, overloading, high speed spin up, misapplication, misuse, negligence, racing, chain damage or improper mounting or de-mounting
- Any tire intentionally altered to change its appearance
- Tire branded or marked "non-adjustable" (NA) or blemished (Blem) or previously adjusted
- Misapplication of tire, use of improper inner tube
- Alteration of the tire or addition of alien material
- Transfer from one vehicle to another
- Loss occurred over time or use, incidental or consequential damages
- Ride disturbance due to damaged wheels or any other vehicle condition
- Material added to a tire after leaving a factory producing Ralson tires like tire fillers, sealants or balancing substances. If the added materials are the cause of the tire becoming unusable, the tire will not be adjusted.
- Cost of mounting and balancing service except what is covered under warranty
- Commercial tire failed due to faulty retreading or material

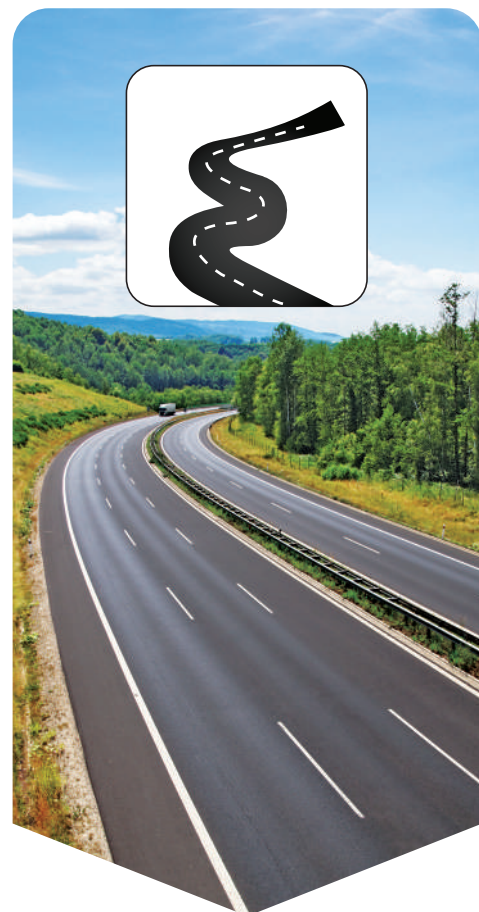


RALSON COMMERCIAL TIRES PRODUCT OVERVIEW



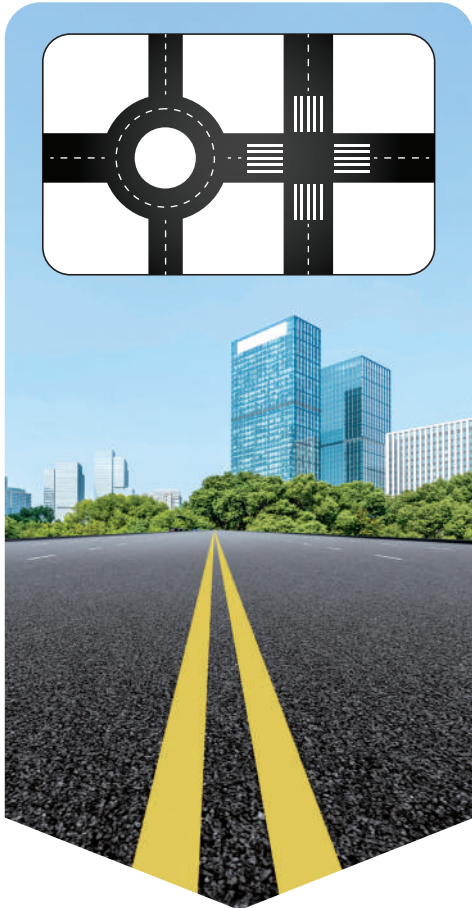
Line Haul

RDL52 | RDL55 | RSL51



Regional

RTR51 | RTR61 | RTR71
RMR51 | RMR61



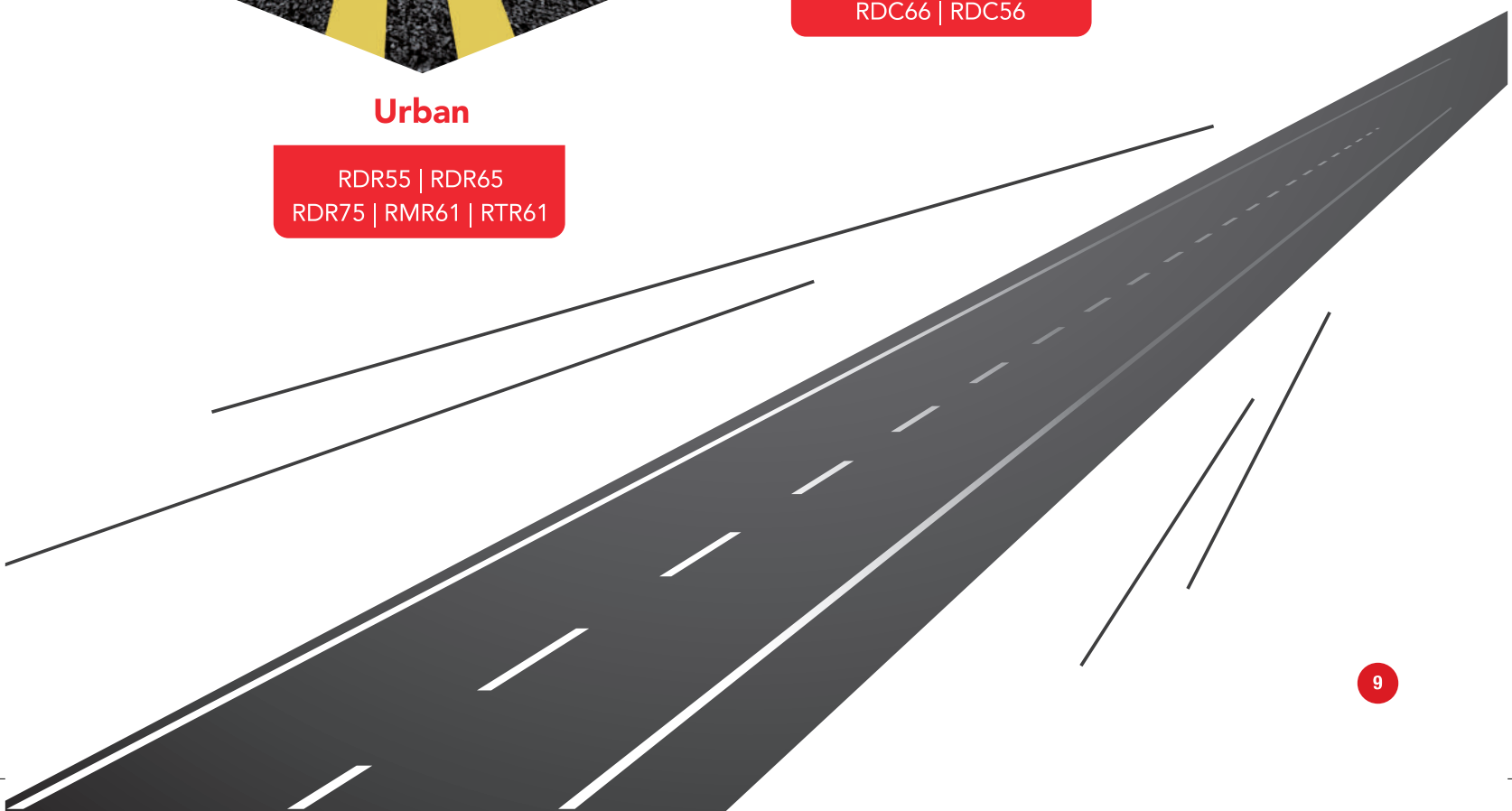
Urban

RDR55 | RDR65
RDR75 | RMR61 | RTR61



Mixed Application

RAC52 | RAC55 | RAC82
RDC66 | RDC56





RDR52

A powerful closed-shoulder drive tire that delivers uncompromised grip, higher mileage, improved tread and casing life in heavy-duty regional/urban truck applications.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RDR52	295/75R22.5	14G	144/141M	9.00	40.7 1034	11.8 300	28 22.2	6175LBS@110PSI 2800KG@760KPA	5675LBS@110PSI 2575KG@760KPA
RDR52	295/75R22.5	16H	149/146L	9.00	40.7 1034	11.8 300	28 22.2	7160LBS@120PSI 3250KG@830KPA	6610LBS@120PSI 3000KG@830KPA
RDR52	11R22.5	16H	146/143M	8.25	42.0 1068	11.4 288	28 22.2	6610LBS@120PSI 3000KG@830KPA	6005LBS@120PSI 2725KG@830KPA
RDR52	11R24.5	16H	149/146M	8.25	44.1 1119	11.4 288	28 22.2	7160LBS@120PSI 3250KG@830KPA	6610LBS@120PSI 3000KG@830KPA
RDR52	285/75R24.5	14G	144/141L	8.25	41.9 1065	11.4 288	28 22.2	6175LBS@110PSI 2800KG@760KPA	5675LBS@110PSI 2575KG@760KPA



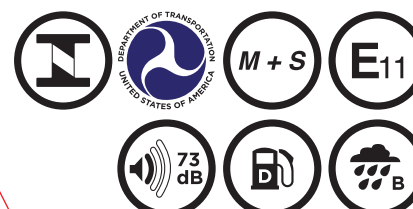
RDR55

A powerful open-shoulder drive tire that delivers uncompromised grip, higher mileage, improved tread and casing life in heavy-duty regional/urban truck applications.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RDR55	285/75R24.5	14G	144/141L	8.25	41.8 1062	11.4 288	26 21	6175LBS@110PSI 2800KG@760KPA	5675LBS@110PSI 2575KG@760KPA
RDR55	295/75R22.5	14G	144/141M	9.00	40.6 1031	11.8 300	26 21	6175LBS@110PSI 2800KG@760KPA	5675LBS@110PSI 2575KG@760KPA
RDR55	295/75R22.5	16H	149/146L	9.00	40.6 1031	11.8 300	26 21	7160LBS@120PSI 3250KG@830KPA	6610LBS@120PSI 3000KG@830KPA
RDR55	11R22.5	16H	146/143M	8.25	41.9 1068	11.4 288	26 21	6610LBS@120PSI 3000KG@830KPA	6005LBS@120PSI 2725KG@830KPA
RDR55	11R24.5	16H	149/146M	8.25	43.9 1116	11.4 288	26 21	7160LBS@120PSI 3250KG@830KPA	6610LBS@120PSI 3000KG@830KPA



- Use inflation pressure specifications on vehicle tire placard.
- The construction and material specifications to change without notice or obligation.





RDR65

A powerful open-shoulder drive tire that delivers uncompromised grip, higher mileage, improved tread and casing life in heavy-duty regional/urban truck applications.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RDR65	225/70R19.5	14G	128/126N	6.75	33.2 818	9.1 230	20 15.5	3970LBS@110PSI 1800KG@760KPA	3750LBS@110PSI 1700KG@760KPA
RDR65	245/70R19.5	16H	136/134M	7.50	44.1 843	10.0 253	20 16.1	4938LBS@120PSI 2240KG@830KPA	4674LBS@120PSI 2120KG@830KPA



RDR75

A powerful open-shoulder drive tire that delivers uncompromised grip, higher mileage, improved tread and casing life in heavy-duty regional/urban truck applications.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RDR75	295/80R22.5	18J	152/148M	9.00	41.8 1062	12.2 310	25 20	7380LBS@123PSI 3350KG@850KPA	6940LBS@123PSI 3150KG@850KPA
RDR75	275/80R22.5	18J	149/146M	8.25	40.6 1030	11.3 287	25 20	7160LBS@120PSI 3250KG@830KPA	6610LBS@120PSI 3000KG@830KPA
RDR75	295/60R22.5	18J	150/147K	9.00	37.0 940	12.0 304	20 16	7390LBS@130PSI 3350KG@900KPA	6780LBS@130PSI 3075KG@900KPA
RDR75	315/60R22.5	20L	150/147K	9.75	38.0 966	12.8 326	20 16	7383LBS@130PSI 3350KG@900KPA	6777LBS@130PSI 3075KG@900KPA
RDR75	315/70R22.5	18J	154/150L	9.00	40.6 1032	12.5 318	25 19.5	8820LBS@123PSI 4000KG@850KPA	7390LBS@123PSI 3350KG@850KPA
RDR75	315/80R22.5	18J	156/150L	9.00	43.0 1092	12.3 312	26 20.5	8820LBS@123PSI 4000KG@850KPA	7390LBS@123PSI 3350KG@850KPA





RMR51

A radial tire for closed and spread axle regional trailers that provides an optimum balance of extended mileage and even tread wear for an uninterrupted and comfortable ride. Its reinforced casing protects the tire from curb damage.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RMR51	225/70R19.5	14G	128/126M	6.75	32.0 813	9.1 230	16 13.0	3970LBS@110PSI 1800KG@760KPA	3750LBS@110PSI 1700KG@760KPA
RMR51	245/70R19.5	16H	136/134M	7.50	33.1 840	10.0 253	18 14.5	4938LBS@120PSI 2240KG@830KPA	4674LBS@120PSI 2120KG@830KPA
RMR51	255/70R22.5	16H	140/137L	7.50	36.7 932	10.3 262	18 14.3	5510LBS@120PSI 2500KG@830KPA	5070LBS@120PSI 2300KG@830KPA
RMR51	295/75R22.5	16H	149/146L	9.00	40.2 1021	11.8 300	20 16.0	7160LBS@120PSI 3250KG@830KPA	6610LBS@120PSI 3000KG@830KPA
RMR51	295/75R22.5	14G	144/141M	9.00	40.2 1021	11.8 300	20 16.0	6175LBS@110PSI 2800KG@760KPA	5675LBS@110PSI 2575KG@760KPA
RMR51	285/75R24.5	14G	144/141L	8.25	41.4 1052	11.4 288	20 16.0	6175LBS@110PSI 2800KG@760KPA	5675LBS@110PSI 2575KG@760KPA
RMR51	11R22.5	16H	146/143M	8.25	41.5 1055	11.4 288	20 16.0	6610LBS@120PSI 3000KG@830KPA	6005LBS@120PSI 2725KG@830KPA
RMR51	11R24.5	16H	149/146M	8.25	43.5 1106	11.4 288	20 16.0	7160LBS@120PSI 3250KG@830KPA	6610LBS@120PSI 3000KG@830KPA



- Use inflation pressure specifications on vehicle tire placard.
- The construction and material specifications to change without notice or obligation.





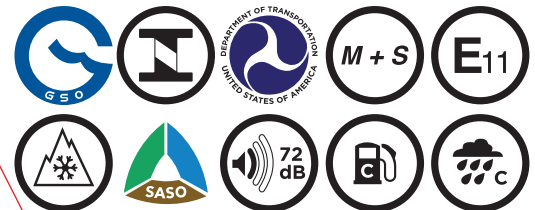
RMR61

A powerful, close shoulder steer tire. It's a versatile, all-position tire for regional/urban applications. Enhanced braking power, comfort, driving control, wet grip and uniform wear makes it a perfect fit for multi-position role, from steer to trailer.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RMR61	13R22.5	18J	156/150K	9.75	45.1 1146	12.8 326	22 17.5	8820LBS@125PSI 4000KG@860KPA	7390LBS@125PSI 3350KG@860KPA
RMR61	275/80R22.5	16H	149/146M	8.25	40.6 1030	11.3 287	21 16.5	7160LBS@120PSI 3250KG@830KPA	6610LBS@120PSI 3000KG@830KPA
RMR61	295/80R22.5	18J	154/149M	9.00	41.8 1062	12.2 310	21 16.5	8270LBS@123PSI 3750KG@850KPA	7160LBS@123PSI 3250KG@850KPA
RMR61	295/60R22.5	18J	150/147L	9.00	37.0 940	12.0 304	17 13.8	8270LBS@123PSI 3250KG@850KPA	7160LBS@123PSI 3250KG@850KPA
RMR61	315/70R22.5	18J	156/150L	9.00	40.6 1032	12.5 318	20 15.5	8820LBS@123PSI 4000KG@850KPA	7390LBS@123PSI 3350KG@850KPA
RMR61	315/80R22.5	18J	156/150L	9.00	43.1 1096	12.5 318	22 17.5	8820LBS@123PSI 4000KG@850KPA	7390LBS@123PSI 3350KG@850KPA
RMR61	385/55R22.5 [#]	20L	160K	12.25	39.8 1012	15.8 401	19 15.0	9918LBS@130PSI 4500KG@900KPA	NA
RMR61	385/65R22.5 [#]	20L	164K	11.75	42.3 1075	15.3 388	19 15	11000LBS@130PSI 5000KG@900KPA	NA



[#] Under development.





RTR51

A radial tire for closed and spread axle regional trailers that provides an optimum balance of extended mileage and even tread wear for an uninterrupted and comfortable ride. Its reinforced casing protects the tire from curb damage.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RTR51	11R22.5	16H	146/143M	8.25	41.0 1042	11.4 288	12 9.5	6610LBS@120PSI 3000KG@830KPA	6005LBS@120PSI 2725KG@830KPA
RTR51	11R22.5	14G	144/142L	8.25	41.0 1042	11.4 288	12 9.5	6175LBS@105PSI 2800KG@720KPA	5840LBS@105PSI 2650KG@720KPA
RTR51	11R24.5	16H	149/146M	8.25	43.0 1093	11.4 288	12 9.5	7160LBS@120PSI 3250KG@830KPA	6610LBS@120PSI 3000KG@830KPA
RTR51	11R24.5	14G	146/143L	8.25	43.0 1093	11.4 288	12 9.5	6610LBS@105PSI 3000KG@720KPA	6005LBS@105PSI 2725KG@720KPA
RTR51	285/75R24.5	14G	144/141L	8.25	40.9 1039	11.4 288	12 9.5	6175LBS@110PSI 2800KG@760KPA	5675LBS@110PSI 2575KG@760KPA
RTR51	295/75R22.5	14G	144/141M	9.00	39.7 1008	11.8 300	12 9.5	6175LBS@110PSI 2800KG@760KPA	5675LBS@110PSI 2575KG@760KPA
RTR51	295/75R22.5	16H	149/146L	9.00	39.7 1008	11.8 300	12 9.5	7160LBS@120PSI 3250KG@830KPA	6610LBS@120PSI 3000KG@830KPA



- Use inflation pressure specifications on vehicle tire placard.
- The construction and material specifications to change without notice or obligation.





RTR61

A radial tire for closed and spread axle regional trailers that provides an optimum balance of extended mileage and even tread wear for an uninterrupted and comfortable ride. Its reinforced casing protects the tire from curb damage.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RTR61	385/65R22.5	20L	164K	11.75	43.0 1092	15.9 405	20 16	11000LBS@130PSI 5000KG@900KPA	NA
RTR61	385/55R22.5#	20L	160K	12.25	39.8 1012	15.8 401	20 15.5	9918LBS@130PSI 4500KG@900KPA	NA



#Under development.



RTR71

A radial tire for closed and spread axle regional trailers that provides an optimum balance of extended mileage and even tread wear for an uninterrupted and comfortable ride. Its reinforced casing protects the tire from curb damage.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RTR71	11R22.5	16H	146/143M	8.25	41.3 1048	11.4 288	16 12.7	6610LBS@120PSI 3000KG@830KPA	6005LBS@120PSI 2725KG@830KPA
RTR71	11R22.5	14G	144/142L	8.25	41.3 1048	11.4 288	16 12.7	6175LBS@105PSI 2800KG@720KPA	5840LBS@105PSI 2650KG@720KPA
RTR71	295/75R22.5	14G	144/141M	9.00	39.9 1014	11.8 300	16 12.7	6175LBS@110PSI 2800KG@760KPA	5675LBS@110PSI 2575KG@760KPA
RTR71	295/75R22.5	16H	149/146L	9.00	39.9 1014	11.8 300	16 12.7	7160LBS@120PSI 3250KG@830KPA	6610LBS@120PSI 3000KG@830KPA





RAC52

A powerful, close-shoulder, drive-position radial tire with bigger, extra-deep treads for powerful traction. Designed to give you exceptional grip, loading capacity, and driving control. Specifically designed to withstand the rigors of waste-haul and construction applications.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RAC52	12.00R24	20L	160/157K	8.50	49.2 1250	12.6 319	21 17	9920LBS@123PSI 4500KG@850KPA	9090LBS@123PSI 4125KG@850KPA
RAC52	325/95R24	22M	162/160K	9.00	49.3 1252	13.1 332	21 17	10500LBS@123PSI 4750KG@850KPA	9920LBS@123PSI 4500KG@850KPA



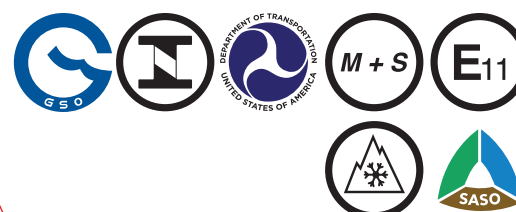
RAC55

A drive-position, high endurance, heavy duty tire. Its cut and chip resistant rubber compound and tread design angled for faster stone ejection makes it best suited for application in waste-haul and construction site trucks.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RAC55	11R22.5	16H	146/143K	8.25	42.3 1075	11.9 302	25 19.8	6610LBS@120PSI 3000KG@830KPA	6005LBS@120PSI 2725KG@830KPA
RAC55	11R24.5	16H	149/146K	8.25	43.8 1112	11.3 288	24 19.1	7160LBS@120PSI 3250KG@830KPA	6610LBS@120PSI 3000KG@830KPA
RAC55	13R22.5	18J	156/150K	9.75	45.1 1146	45.1 326	24 19	8820LBS@123PSI 4000KG@850KPA	7390LBS@123PSI 3350KG@850KPA
RAC55	315/80R22.5	20L	161/157K	9.00	42.8 1087	12.7 323	24 19.1	10200LBS@130PSI 4625KG@900KPA	9090LBS@130PSI 4125KG@900KPA
RAC55	385/65R22.5	20L	164K	11.75	43.0 1092	15.9 405	24 19	11000LBS@130PSI 5000KG@900KPA	NA
RAC55	425/65R22.5	20L	165K	12.25	45.1 1146	17.3 439	24 18.8	11400LBS@120PSI 5150KG@830KPA	NA



- Use inflation pressure specifications on vehicle tire placard.
- The construction and material specifications to change without notice or obligation.





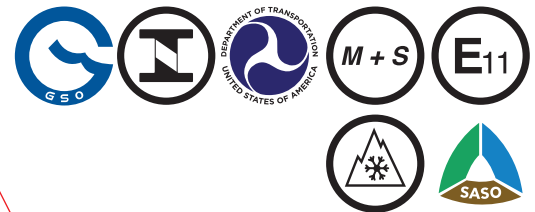
RDC56

A powerful, open-shoulder, drive-position radial tire with bigger, extra-deep treads for powerful traction. Designed to give you exceptional grip, loading capacity, and driving control. Specifically designed to withstand the rigors of waste-haul and construction applications.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RDC56	13R22.5	18J	156/150K	9.75	45.1 1146	12.8 326	26 20.9	8820LBS@123PSI 4000KG@850KPA	7390LBS@123PSI 3350KG@850KPA
RDC56	275/80R22.5#	16H	149/146K	8.25	40.6 1030	11.3 287	29 23	7160LBS@120PSI 3250KG@830KPA	6610LBS@120PSI 3000KG@830KPA
RDC56	295/80R22.5	18J	152/148K	9.00	41.8 1062	12.2 310	30 23.8	7830LBS@120PSI 3550KG@830KPA	6940LBS@120PSI 3150KG@830KPA
RDC56	315/80R22.5	20L	158/156K	9.00	43.1 1096	12.5 318	25 20	9370LBS@130PSI 4250KG@900KPA	8820LBS@130PSI 4000KG@900KPA



#Under development.



RDC66

A powerful open-shoulder drive tire that delivers uncompromised grip, higher mileage, improved tread and casing life in heavy-duty regional/urban truck applications.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RDC66	315/80R22.5	20L	158/156K	9.00	43.1 1096	12.5 318	25 20	9370LBS@130PSI 4250KG@900KPA	8820LBS@130PSI 4000KG@900KPA





RDL55

A powerful open-shoulder drive tire that delivers uncompromised grip, higher mileage, improved tread and casing life in heavy-duty line-haul truck applications.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RDL55	295/75R22.5	16H	146/143M	9.00	40.5 1029	11.7 298	25 19.5	6610LBS@120PSI 3000KG@830KPA	6005LBS@120PSI 2725KG@830KPA



RDL52

A powerful open-shoulder drive tire that delivers uncompromised grip, higher mileage, improved tread and casing life in heavy-duty line-haul truck applications.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RDL52	295/75R22.5	16H	146/143M	9.00	40.5 1029	11.7 298	25 19.5	6610LBS@120PSI 3000KG@830KPA	6005LBS@120PSI 2725KG@830KPA



- Use inflation pressure specifications on vehicle tire placard.
- The construction and material specifications to change without notice or obligation.



RSL51

A powerful open-shoulder drive tire that delivers uncompromised grip, higher mileage, improved tread and casing life in heavy-duty line-haul truck applications.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RSL51	295/75R22.5	16H	146/143M	9.00	40.1 1018	11.7 298	18 14.3	6610LBS@120PSI 3000KG@830KPA	6005LBS@120PSI 2725KG@830KPA
RSL51	295/75R22.5	14G	144/141M	9.00	40.1 1018	11.7 298	18 14.3	7160LBS@120PSI 3250KG@830KPA	6610LBS@120PSI 3000KG@830KPA





RDR75

A powerful open-shoulder drive tire that delivers uncompromised grip, higher mileage, improved tread and casing life in heavy-duty regional/urban truck applications.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)		MAX.OVERALL WIDTH (IN./MM)		TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)		MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RDR75	215/75R17.5	16H	128/126M	6.00	30.7	779	8.7	220	16 12.5	3970LBS@110PSI 1800KG@750KPA		3750LBS@110PSI 1700KG@750KPA
RDR75	235/75R17.5	16H	132/130M	6.75	31.9	811	9.5	242	16 13	4410LBS@112PSI 2000KG@775KPA		4190LBS@112PSI 1900KG@775KPA
RDR75	245/70R17.5	16H	134/132M	7.50	32.6	827	10.2	258	16 13	4675LBS@112PSI 2120KG@775KPA		4410LBS@112PSI 2000KG@775KPA
RDR75	265/70R17.5	16H	140/138M	7.50	32.7	831	10.7	272	17 13.5	5510LBS@128PSI 2500KG@830KPA		5201LBS@128PSI 2360KG@830KPA



RMR61

A powerful close-shoulder all position tire that delivers uncompromised grip, higher mileage, improved tread and casing life in heavy-duty regional/urban truck applications.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)		MAX.OVERALL WIDTH (IN./MM)		TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)		MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RMR61	215/75R17.5	16H	128/126M	6.00	30.7	779	8.7	220	14 11.5	3970LBS@110PSI 1800KG@750KPA		3750LBS@110PSI 1700KG@750KPA
RMR61	235/75R17.5	18J	132/130M	6.75	31.9	811	9.5	242	15 12	4410LBS@112PSI 2000KG@775KPA		4190LBS@112PSI 1900KG@775KPA
RMR61	245/70R17.5	18J	134/132M	7.50	32.6	827	10.2	258	15 12	4675LBS@112PSI 2120KG@775KPA		4410LBS@112PSI 2000KG@775KPA
RMR61	265/70R17.5	16H	140/138M	7.50	32.7	831	10.7	272	15 12	5510LBS@128PSI 2500KG@830KPA		5201LBS@128PSI 2360KG@830KPA



- Use inflation pressure specifications on vehicle tire placard.
- The construction and material specifications to change without notice or obligation.





RTR61

A powerful close-shoulder trailer tire that delivers uncompromised grip, higher mileage, improved tread and casing life in heavy-duty regional/urban truck applications.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RTR61	215/75R17.5	16H	128/126M	6.00	30.2 768	8.3 212	13 10.5	3970LBS@110PSI 1800KG@750KPA	3750LBS@110PSI 1700KG@750KPA
RTR61	215/75R17.5	16J	128/126K	6.00	30.7 779	8.7 220	13 10.5	3970LBS@110PSI 1800KG@750KPA	3750LBS@110PSI 1700KG@750KPA
RTR61	215/75R17.5	16J	133/135H	6.00	30.7 779	8.7 220	13 10.5	4005LBS@110PSI 1800KG@750KPA	4540LBS@110PSI 1700KG@750KPA
RTR61	235/75R17.5	18J	143/141J	6.75	31.3 795	9.2 234	14 11	6005LBS@125PSI 2725KG@865KPA	5675LBS@125PSI 2575KG@865KPA
RTR61	235/75R17.5	18J	132/130M	6.75	31.9 811	9.5 242	14 11	4410LBS@112PSI 2000KG@775KPA	4190LBS@112PSI 1900KG@775KPA
RTR61	245/70R17.5	18J	143/141J	7.50	31.1 789	9.7 247	14 11	6005LBS@125PSI 2725KG@865KPA	5675LBS@125PSI 2575KG@865KPA
RTR61	245/70R17.5	16H	143/141M	6.75	31.9 811	9.5 242	14 11	6005LBS@127PSI 2725KG@875KPA	5675LBS@127PSI 2575KG@875KPA



RDL SERIES



RDL55

A powerful open-shoulder drive tire that delivers uncompromised grip, higher mileage, improved tread and casing life in heavy-duty regional/urban truck applications.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RDL55	295/75R22.5	16H	146/143M	9.00	40.5 1029	11.7 298	25 19.5	6610LBS@120PSI 3000KG@830KPA	6005LBS@120PSI 2725KG@830KPA



- Use inflation pressure specifications on vehicle tire placard.
- The construction and material specifications to change without notice or obligation.





RDL52

A powerful closed-shoulder drive tire that delivers uncompromised grip, higher mileage, improved tread and casing life in heavy-duty regional/urban truck applications.

TIRE PATTERN	TIRE SIZE	RATING/LOAD RANGE	LI/SI	MEAS. RIM (IN.)	MAX.OVERALL DIA (IN./MM)	MAX.OVERALL WIDTH (IN./MM)	TREAD DEPTH (32"/MM)	MAX TIRE LOAD SINGLE (LBS@PSI/KG@KPA)	MAX TIRE LOAD DUAL (LBS@PSI/KG@KPA)
RDL52	295/75R22.5	16H	146/143M	9.00	40.5 1029	11.7 298	25 19.5	6610LBS@120PSI 3000KG@830KPA	6005LBS@120PSI 2725KG@830KPA



TECHNOLOGY TOWARDS A BETTER TOMORROW. FOR YOU AND OUR WORLD.



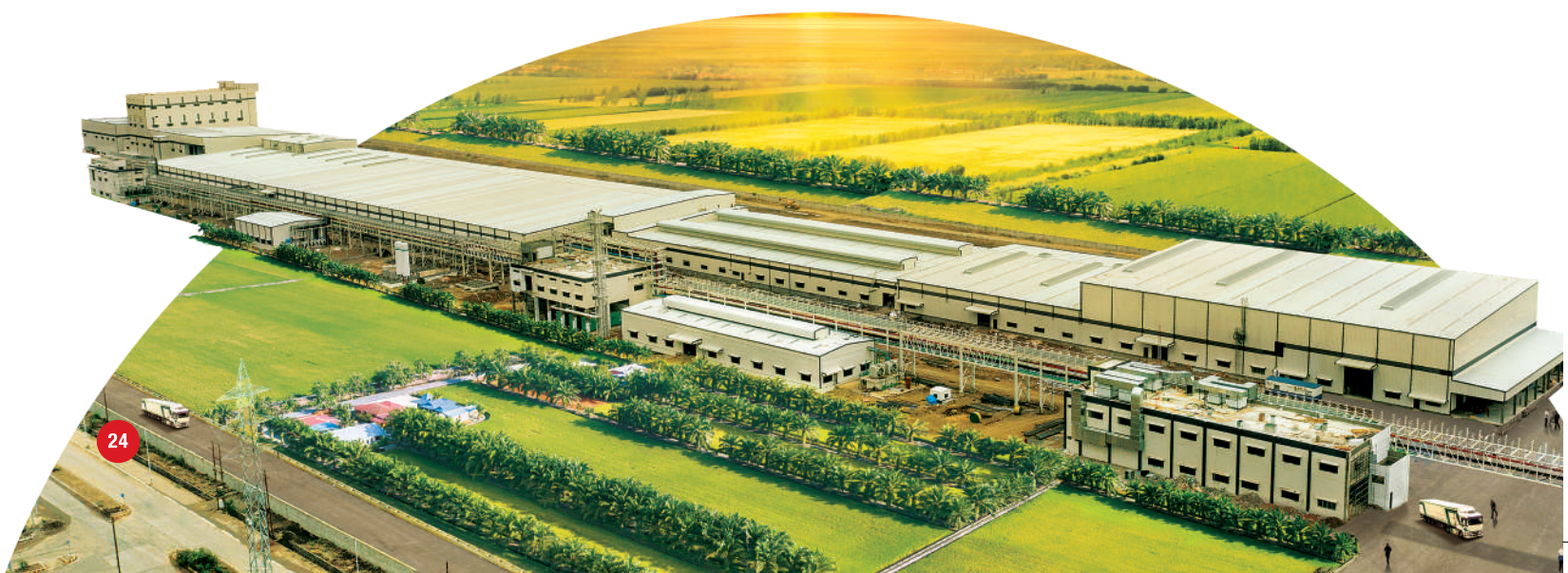
Nitrogen Curing vs Hot Water Curing

To help bring you longer tire life, better ride comfort, longer casing durability, and higher fuel economy, we use a special Nitrogen Curing system that allows for better control over the curing process, consequently leading to better tire-uniformity.



CCT

Our proprietary Cool Compound Technology (CCT) helps to bring you low-rolling resistance that enables higher fuel economy, saving you liters of fuel and reducing your overall cost of operation, without compromising performance or durability.



Our efforts towards sustainability

We are in constant effort to develop processes and products that contribute to a cleaner future.



Retreadability

Choose sustainability with our retread warranty and extract the maximum our tires have to offer. Our advanced eco-friendly retreading solution gives your tires new mileage with up to two retreads till a period of 6 years from the date of purchase.

This, not only saves you money, but helps save the environment too. By reusing and recycling the tire casing, you save energy, resources, and even help reduce the number of tire carcasses in landfills.

EVERY STEP COUNTS TOWARDS A GREENER FUTURE

As a commitment to the environment, we have developed tires with low-rolling resistance, which increases fuel economy and consequently reduces the tires' carbon footprint.

Thousands of tree saplings were planted in and around the premises of our plant, fostering new green life in the area. Additionally, rainwater is constantly harvested, making the most out of the Indian monsoon and thereby reducing the overall water consumption.





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*With a global network
established across
6 continents, we deliver
uncompromised excellence,
wherever you are.*

PROCESS CERTIFICATIONS



In-house Laboratory
accreditation received



All measuring tools are
calibrated with NABL Lab

INTEGRATED MANAGEMENT SYSTEM



IATF
16949:2016

International
Automotive
Task Force



ISO
14001:2015

Environmental
Management
System



ISO
45001:2018

Occupational Health and
Safety Management
System

PLANT CERTIFICATION UNDER PROGRESS

PRODUCT CERTIFICATIONS



ECE Mark



3PMSF



DOT



In-metro



COC



GSO



BIS



SASO



RALSON
TIRES TREAD NEW PATHS

RALSON TIRES LIMITED

4th Floor, Narain Manzil, 23 Barakhamba Road,
New Delhi - 110001, Tel - (+91)-11-45592500.

WORK ADDRESS:

Plot No.: 52 to 60, Smart Industrial Park,
Near Natrip Pithampur, Madhya Pradesh - 454774, India.