



RL-4M+

The RL-4M+ is for haulage use in severe operating conditions.

- 150-plus-level tread design with non-directional tread pattern offers optimized treadwear and improved forward and lateral traction
- Rugged tread design and submerged center rib help improve treadwear
- Wider tread footprints help provide improved wear rate, cut resistance and durability
- Radial construction offers cooler running temperatures



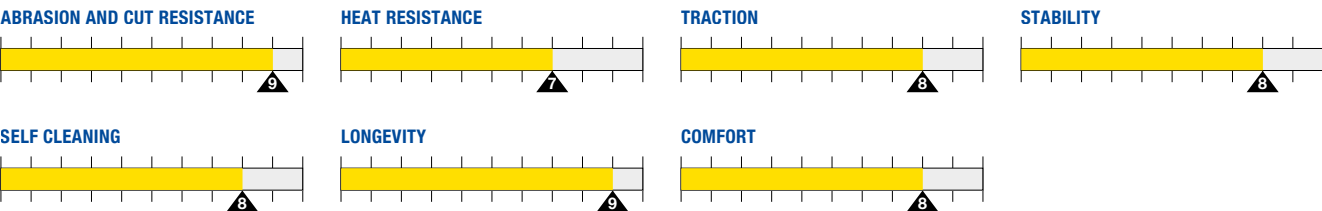
Engineering Data

Dimension	Design Rim Width / Flange Height (inches)	Tread Depth (mm)	INFLATED DIMENSIONS		LOADED TYRE	
			Overall Width (mm)	Overall Diameter (mm)	Static Loaded Radius (mm)	Rolling Circumference (mm)
33.00 R 51 Tubeless	24.00-5.0	89	925	3063	1395	9259
37.00 R 57 Tubeless	27.00-6.0	98	1080	3449	1562	10417

Loads and Inflation

FOR TRANSPORT SERVICE AT 50KM/H MAXIMUM SPEED

Dimension	Star Marking	Load Speed Index	Loads per Tyre in Kilograms and Inflation in Bar										
			4.50	4.75	5.00	5.25	5.50	5.75	6.00	6.25	6.50	6.75	7.00
33.00 R 51 Tubeless	**	235B	27250	29000	30000	30750	32500	33500	34500	35600	36500	37500	38750
37.00 R 57 Tubeless	**	245B	37500	38750	40000	41250	43750	45000	46250	47500	48750	50000	51500



RL-4H

150-level radial rock tyre with long, even wear having a flat tread design for optimized footprint and load distribution.

- Solid centerline section for high-torque applications, longer wear and smooth ride
- 150-level tread depth offers 50% deeper tread than standard E-3 for long wear
- Tyre available in multiple tread compounds – Type 2 for long, high-speed applications, Type 3 for intermittent high-speed applications, Type 4 for standard haulage applications and Type 6 for abrasion resistance



Engineering Data

Dimension	Design Rim Width / Flange Height (inches)	Tread Depth (mm)	INFLATED DIMENSIONS		LOADED TYRE	
			Overall Width (mm)	Overall Diameter (mm)	Static Loaded Radius (mm)	Rolling Circumference (mm)
30.00 R 51 Tubeless	22.00-4.5	70	856	2936	1334	8850
33.00 R 51 Tubeless	24.00-5.0	76	932	3063	1382	9259
36.00 R 51 Tubeless	26.00-5.0	85	1031	3261	1468	9804
37.00 R 57 Tubeless	27.00-6.0	85	1072	3442	1547	10417

Loads and Inflation

FOR TRANSPORT SERVICE AT 50KM/H MAXIMUM SPEED

Dimension	Star Marking	Load Speed Index	Loads per Tyre in Kilograms and Inflation in Bar										
			4.50	4.75	5.00	5.25	5.50	5.75	6.00	6.25	6.50	6.75	7.00
30.00 R 51 Tubeless	**	230B	23600	25000	25750	26500	28000	29000	30000	30750	31500	32500	33500
33.00 R 51 Tubeless	**	235B	27250	29000	30000	30750	32500	33500	34500	35600	36500	37500	38750
36.00 R 51 Tubeless	**	241B	33500	35500	36500	37500	38750	40000	41250	42500	43750	45000	46250
37.00 R 57 Tubeless	**	245B	37500	38750	40000	41250	43750	45000	46250	47500	48750	50000	51500

