

Deep grooved tread design provides excellent traction in rigid dump truck applications. Enhanced casing, increased tread depth, and optimized sizing for high load, dual-mounted mining and logging trucks.

- ▶ Excellent traction in all off-road conditions
- ▶ Stone ejectors provide maximum protection from stone trapping
- ▶ Reinforced bead, shoulder, and sidewall for increased cut-resistance

- ▶ Heat-resistant undertread reduces tire temperature
- ▶ Strengthened casing allows for higher load carrying capacity

Deep grooved tread design provides excellent traction in rigid dump truck applications. Enhanced casing, increased tread depth, and optimized sizing for high load, dual-mounted mining and logging trucks.

- ▶ Designed for short-haul operations in exceptionally demanding hard-rock metal mines
- ▶ Advanced tread Structure delivers higher traction performance

- ▶ Superior damage resistance to effectively prevent shoulder chunking failures
- ▶ Optimized footprint pressure distribution extends service life and improves cost efficiency



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS

SIZE	RATING	TYPE	RIM	O.D. in mm	S.W. in mm	T.A. 32±0.5 mm	TREAD COMPOUND	TEMP/TEMP	INFLATION PRESSURE		L.T.C. (LBS/40)
									psi	KPa	
27.00R49	★★	TL	19.5/4.0	107	28.9	102	Ultra Cut-Resistant (S2UC)	240/350	102	700	2238
							Cut-Resistant (S2)	298/435			
							Standard (S1)	343/500			
							Heat-Resistant (S3)	399/530			



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SIZE	RATING	TYPE	RIM	O.D. in mm	S.W. in mm	T.A. 32±0.5 mm	TREAD COMPOUND	TEMP/TEMP	INFLATION PRESSURE		L.T.C. (LBS/40)
									psi	KPa	
24.00R35	★★★	TL	17.00/3.5	86.1	26.1	86	Standard (S1)	198/289	116	800	2128
							Cut-Resistant (S2)	160/234			
							Heat-Resistant (S3)	231/337			
							S2A	128/186			
27.00R49	★★★	TL	19.5/4.0	106	30	93	Standard (S1)	376/548	102	700	2238
							Ultra Cut-Resistant (S2UC)	263/383			
							Cut-Resistant (S2)	325/474			
							Heat-Resistant (S3)	439/640			
30.00R51	★★	TL	22.00/4.5	115	34	94	Standard (S1)	462/683	102	700	2308
							Ultra Cut-Resistant (S2UC)	322/470			
							Cut-Resistant (S2)	400/583			
							Heat-Resistant (S3)	539/786			
30.00R51	★★★	TL	22.00/4.5	115	34	94	Ultra Cut-Resistant (S2UC)	-	116	800	234
							Cut-Resistant (S2)	-			
							Standard (S1)	-			
							Heat-Resistant (S3)	-			