



US standard



GROWING TOGETHER

EARTHMAX

RADIAL OTR TIRES

SR 315



PRODUCT DATA SHEET



Radial

L-3S



A2



217

Technologies



Steel Belted



All Steel



Smooth Tire

Performance



Durability



Cut and Chip Resistance



Heat Resistance



Hard Rocky Surface



EARTHMAX SR 315

RADIAL OTR TIRES

EARTHMAX SR 315 is an All Steel radial tire specially engineered and designed for Load Haul Dumps. It delivers excellent performance in digging, loading and load and carry operations in underground mines. It is equipped with a strong casing, reinforced by multiple steel belts which minimizes impact break and rock punctures. EARTHMAX SR 315 reinforced sidewalls and buttress areas guarantee excellent performance in severe rocky conditions, minimizing rock cuts and damage caused by scrubbing. Its L-3S smooth tread reduces rock and stone drilling. EARTHMAX SR 315 compound is specifically designed to ensure low heat generation and reliability in underground mine services (UMS).

	US CODE	Tire size	Type	STAR RATING	LI/SS	Version	TRA CODE	TMPH	O.D. (In.)	O.W. (In.)	SLR (In.)	RC (In.)	TREAD DEPTH (32nds)	TIRE WEIGHT (lbs)	RIM	
															Rec.	Alt.
																
Ø 25"	94515257	15.5 R 25	TL	***	182 A2	CRC	L-3S	-	49.8	15.8	22.3	150.5	33	335	12.00/1.3	-
		NEWSIZE														
Ø 29"	94067411	26.5 R 29	TL	**	211 A2	CRC	L-3S	-	73.4	28.5	32.7	221.9	55	1570	22.00/3.0	-
	94070787	26.5 R 29	TL	***	217 A2	CRC	L-3S	-	73.4	28.5	32.7	221.9	55	1618	22.00/3.0	-

CRC: Cut Resistant Compound



Tolerances: O.D. $\pm 2\%$ - O.W. $\pm 2\%$ - RC $\pm 2.5\%$ - LI/SS = Load Index / Speed Symbol; O.W. = Overall Width; O.D. = Overall Diameter; SLR = Static Loaded Radius; RC = Rolling Circumference