

A rugged and aggressive tread design that allows maximum tire life for the most demanding mining application.

- ▶ New reinforced sidewall, robust bead construction and enhanced tread belts to provide maximum protection and performance
- ▶ Highly engineered tread pattern designed to provide maximum resistance to severe conditions
- ▶ Deep tread depth delivers longer tire life and lower cost-per-hour
- ▶ Heat-resistant undertread reduces tire temperature, increasing the tire's TKPH/TMPH
- ▶ Multiple tread compound options target specific site requirements



TIRE TECHNICAL SPECIFICATIONS & APPLICATIONS



SIZE	RATING	TYPE	RIM	O.D.	S.W.	T.D.	TREAD COMPOUND	TMPH/TKPH	INFLATION PRESSURE	L.C.C. (LBS/KG)	L.I.
				in	in	32nds			psi	30 mph	
				mm	mm	mm			KPa	50 kph	
53/80R63	★★	TL	36.00/5.0	150.8	51.5	138	Cut-Resistant (S2)	600/875	102	182000	261B
				3830	1308	110	Standard (S1)	724/1055	700	82500	
							Heat-Resistant (S3)	861/1255			
46/90R57	★★	TL	29.00/6.0	140.6	45.2	122	Cut-Resistant (S2)	617/900	102	139000	252B
				3571	1148	97	Standard (S1)	737/1075	700	63000	
							Heat-Resistant (S3)	885/1290			

