

PRODUCT CERTIFICATE



Industrial / OTR Tyres

L-2 SKID STAR ML2 455

SKID STAR ML2 455 is suitable for tuff road condition in Skid steer & NHS application. It's heavy construction ensures stability at any turn , extra rim guard also provides extra safety from damage. Its special compound with stepped lugs assure extended life and higher productivity.



BACKHOE



SKIDSTEER



DOZER

Salient Features

Feature	Advantage	Benefit
Reinforced fusion lug design	Suitable for rough surface	Improved life and enhanced productivity
Special RIM protector	Resist impact	Control damage
Chip and cut resistant	Resistance to wear and tear	Extended mileage & durability

Technical Data

Size	Type	Recommended Rim	Alternate Rim	Unloaded Dimension		Static Loaded Radius	Rolling Circumference	PR	Load Index / Speed Symbol	Inflation Pressure	Recommended Load, kgs			
				Speed, km/h										
				Free Rolling										
				Bar	10						15	25	30	
12-16.5	TL	9.75	-	314	825	381	2434	08	135A2	2.8	1930	1550	1400	1320
										3.1	2050	1645	1490	1400
										3.4	2180	1750	1590	1490

Size	Type	Recommended Rim	Alternate Rim	Unloaded Dimension		Static Loaded Radius	Rolling Circumference	PR	Load Index / Speed Symbol	Inflation Pressure	Recommended Load, kgs							
				Speed, km/h														
				Free Rolling														
				Bar	10						15	25	30					
mm	mm	mm	mm	12-16.5	TL	9.75	-	314	825	381	2434	12	145A2	4.5	2560	2050	1870	1750
5.0	2727	2181	1990											1860				
5.5	2900	2320	2120											1980				

Size	Type	Recommended Rim	Alternate Rim	Unloaded Dimension		Static Loaded Radius	Rolling Circumference	PR	Load Index / Speed Symbol	Inflation Pressure	Recommended Load, kgs							
				Speed, km/h														
				Free Rolling														
				Bar	10						15	25	30					
mm	mm	mm	mm	12-16.5	TL	9.75	-	314	825	381	2434	14	147A2	5.0	2720	2170	1980	1850
5.6	2891	2313	2110											1970				
6.2	3075	2460	2240											2100				