

EMERALD

SKID STEER

SOLIDS & PNEUMATICS

- Skid Steer tyre range available both in solids and pneumatics
- Solid tyres offered with aperture and non-aperture profile
- Base options available in both lip and standard profile in solids
- Solid tyres covering popular sizes in 16" and 20" ID
- Available in R4, industrial tread pattern
- Heavy duty compound for round the clock operations
- Ready to fit tyre wheel options for select sizes
- Smooth pattern in 15" and 20" ID under development



SOLIDS



SOLID TYRES - R4 WITHOUT APERTURE

- Cut – chip resistance tread
- Step lug for improved traction on soft surfaces
- Heavy duty compound for tougher applications
- Reinforced sidewall design for reduced impact and rim protection

SIZE	RIM SIZE	EQUIVALENT PNEUMATIC SIZE	OD (INCH)	SW (INCH)	TREAD PATTERN	SIDEWALL PROFILE	LOAD RATING @ 10 KMPH IN KGS
30x9-16	6.00-16	10-16.5	30.20	8.60	R4	Standard	2690
30x10-16	6.00-16	10-16.5	30.80	9.80	R4	Standard	4175
31x10-20	7.50-20	10-16.5	30.80	9.40	R4	Standard	3750
33x12-20	7.50-20	12-16.5	32.70	11.20	R4	Standard	4405



SOLID TYRES - R4 WITH APERTURE

- Engineered for comfortable ride and reduced operator fatigue
- Apertures for cool running and long life
- High abrasion resistant tread
- Designed for Heavy duty cycle

SIZE	RIM SIZE	EQUIVALENT PNEUMATIC SIZE	OD (INCH)	SW (INCH)	TREAD PATTERN	SIDEWALL PROFILE	LOAD RATING @ 10 KMPH IN KGS
30x10-16	6.00-16	10-16.5	30.80	9.80	R4	Aperture	2990
31x10-20	7.50-20	10-16.5	30.80	9.40	R4	Aperture	2810
33x12-20	7.50-20	12-16.5	32.70	11.20	R4	Aperture	2965



SOLID TYRES - INDUSTRIAL WITHOUT APERTURE

- High rubber to void ratio for improved contact patch
- Wider footprint for improved stability and optimum wear.

SIZE	RIM SIZE	EQUIVALENT PNEUMATIC SIZE	OD (INCH)	SW (INCH)	TREAD PATTERN	SIDEWALL PROFILE	LOAD RATING @ 10 KMPH IN KGS
8.25-16	6.00-16	10-16.5	30.75	8.00	Industrial	Standard	3900