

SOLIDEAL RES XTREME NMA5

BY CAMSO



RESILIENT



ENGINEERED TO PREVENT STATIC ELECTRICITY BUILD-UP IN HIGH INTENSITY APPLICATIONS

The ultimate resilient tire to resolve the important safety issue of static electricity generated by non-marking tires. Its design reduces vibration which increases operator comfort and lowers heat build-up for enhanced tire life.

PERFORMANCE

ENERGY SAVINGS



TIRE LIFE



COMFORT



RESILIENT TIRES

SOLIDEAL RES XTREME NMAS

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| TIRE SIZE | RIM SIZE ⁽¹⁾ | HEEL | |
|-----------------------------------|-------------------------|--------|-------|
| | | NORMAL | QUICK |
| 5.00 - 8 | 3.00D-8 | ■ | ■ |
| 15 x 4 1/2 - 8 (125/75-8) | 3.00D-8 | ■ | ■ |
| 16 x 6 - 8 (150/75-8) | 4.33R-8 | ■ | ■ |
| 18 x 7 - 8 (180/70-8) | 4.33R-8 | ■ | ■ |
| 140 / 55 - 9 | 4.00E-9 | | ■ |
| 6.00 - 9 | 4.00E-9 | ■ | ■ |
| 21 x 8 - 9 (200/75-9) | 6.00E-9 | ■ | ■ |
| 180 / 60 - 10 | 5.00F-10 | | ■ |
| 200 / 50 - 10 | 6.50F-10 | ■ | ■ |
| 6.50 - 10 | 5.00F-10 | ■ | ■ |
| 23 x 9 - 10 (225/75-10) | 6.50F-10 | ■ | ■ |
| 23 x 10 - 12 (250/60-12) | 8.00G-12 | ■ | ■ |
| 23 x 12 - 12 (315/45-12) | 10.00G-12 | | ■ |
| 27 x 10 - 12 (250/75-12) | 8.00G-12 | | ■ |
| 7.00 - 12 | 5.00S-12 | ■ | ■ |
| 28 x 9 - 15 (8.15-15 & 225/75-15) | 7.00-15 | ■ | ■ |
| 355 / 45 - 15 (28x12.5-15) | 9.75-15 | ■ | ■ |
| 355 / 50 - 15 | 9.75-15 | | ■ |
| 355 / 65 - 15 (32x12.1-15) | 9.75-15 | | ■ |
| 250 - 15 (250/70-15) | 7.00-15 | ■ | ■ |
| 250 - 15 (250/70-15) | 7.50-15 | ■ | ■ |
| 300 - 15 (315/70-15) | 8.00-15 | ■ | ■ |
| 7.00 - 15 | 5.50-15 | ■ | ■ |
| 7.00 - 15 | 6.00-15 | ■ | |
| 7.50 - 15 | 6.50-15 | ■ | ■ |
| 8.25 - 15 | 6.50-15 | ■ | ■ |
| 355 / 50 - 20 | 10.00-20 | ■ | ■ |



WIDE TREAD PROFILE

- Increases lateral load stability
- Safer in high-lift and cornering situation

CONTINUOUS CENTER LUG

- Reduces vibrations which lowers heat build-up and increases life
- Increases operator comfort and slows wear on driveline components



WEAR INDICATOR

- Ensures maximum utilization

ANTI-STATIC PROPERTIES

- Prevents static electricity build-up to reduce the risk of safety issues, fires and facility damages

Remarks

(1) Check rim for size, especially on width, as this should correspond to tirebase marking. Check also max. load of rim with rim manufacturer, as wheel load will be restricted by lowest load capacity, either the one given by the rim or by the tire.