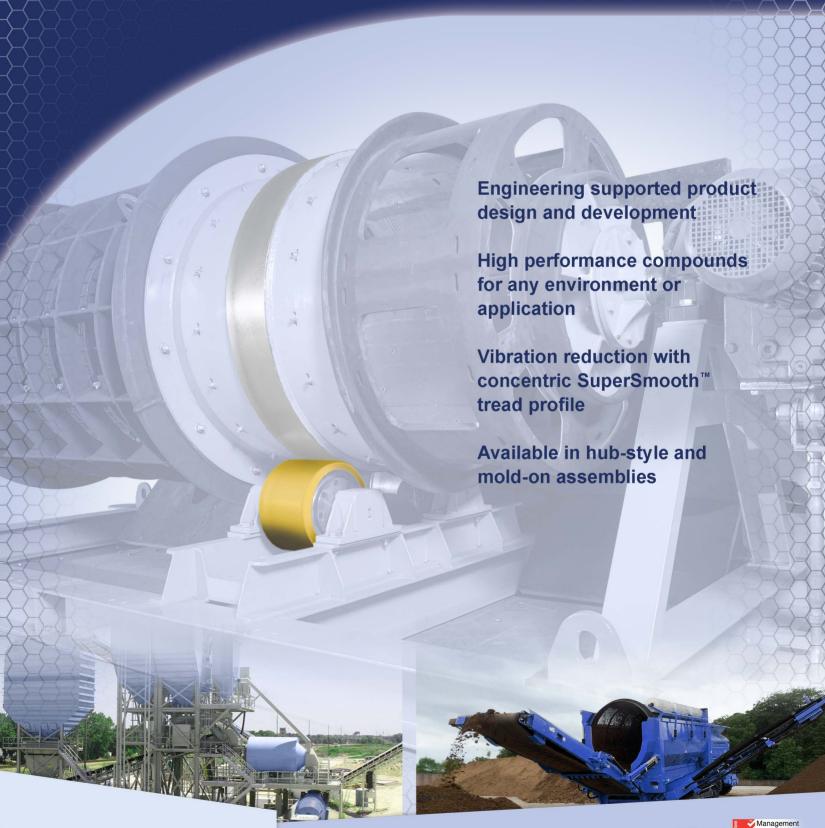
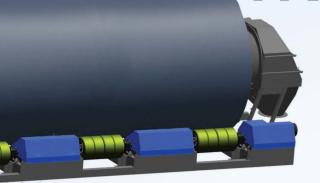
# TROMMEL WHEELS

**Rubber & Polyurethane Wheel Solutions** 





## TROMMEL WHEELS



#### For Any Trommel Application & Design

Superior Tire's rubber & polyurethane compounds are engineered to perform in the high demands of Trommel applications. Addressing issues often overlooked such as seasonal conditions, load ratings, heat build-up, cold start vibration, and product longevity.



## Premium Rubber Universal Applications

- General Use for most trommel applications
- Reduced Vibration in Cold Start-ups
- Heat Resistant & lower internal operating temperature
- Low Rolling Resistance





#### Cushothane® XL-AC™ High Performance

- Heavy and abusive loads
- Runs cooler internally
- Comes with SuperSmooth™ Tread Profile
- Uses state-of-the-art XL3™ Bonding Technology.
   No Bond Failure Guarantee



#### Common Polyurethane Tire Compound

Needs more energy to roll the tire
Higher internal temperature



#### Cushothane® XL-AC™ Tire Compound

Needs less energy to roll the tire
 Lower internal temperature



Contact Area



## Cushothane® ULTRA-ES™ For Extreme Applications

- Drum mixers critical to high production volumes
- Lowers risk in remote locations
- Extended service life
- Extreme environments



#### SuperSmooth™ Tread Profile Comes Standard

This machined-round tread feature comes standard for all of our polyurethane Trommel tires & wheels. With Total Indicated Runout of 0.015", SuperSmooth™ offers greater stability & cooler operating temperatures - providing smoother operation throughout the entire wear-life while prolonging wheel work-life.

\*Refer to Terms and Conditions at www.SuperiorTire.com