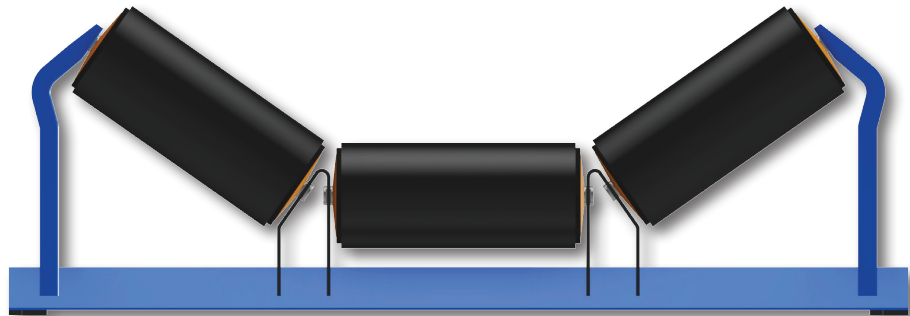




## Composite Idlers



**High-Performance, Lightweight Design:** Reduce roller weight by up to 50% without sacrificing load capacity.

**Quiet & Smooth Operation:** Achieves 12–15 dB noise reduction and under 0.015" TIR for precision performance in scale-quality applications.

**Durable, Corrosion-Resistant Construction:** Engineered with abrasion-resistant E-glass reinforcements, epoxy resin, and corrosion-resistant materials for long life in harsh environments.

**Flexible Sizing & Retrofit Capability:** Available in 4", 5" & 6" diameters with polymer bearing housing and mild steel or optional stainless steel shafts. Designed to retrofit seamlessly into existing frames.



**Anti-lock Shield & High Moisture Seal Available**



**Conveying Performance**