

ATRO

Product Spotlight

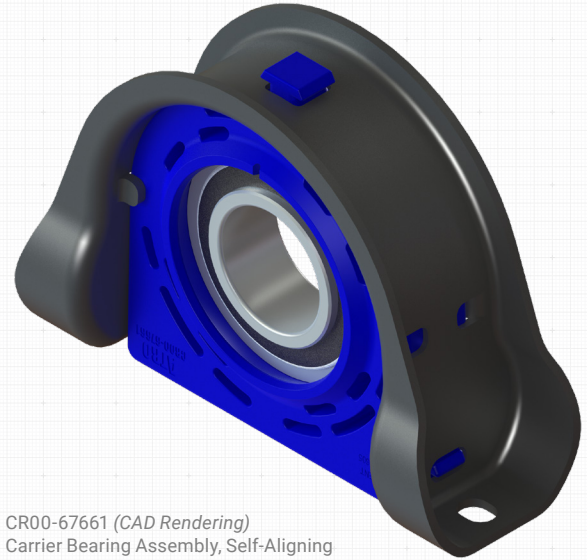
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CR00-67661 Carrier Bearing

Leading the way in driveline innovation.

Our Self-Aligning Carrier Bearing with a range of +/- 10 degrees eliminates the need for shims and precision adjustments.



CR00-67661 (CAD Rendering)
Carrier Bearing Assembly, Self-Aligning

- ATRO polyurethanes are 3-5 times stronger than rubber.
- Resistant to oils, grease, road salt, and other chemicals.
- Specific compounds optimize the performance of each part.



Unrivalled articulation for smooth operations.

The self-aligning feature saves valuable time.



Durability and strength.

- Heavy-duty 7-gauge steel housing.

Polyurethane advantages.

- Absorbs vibration and reduces driveline stress.
- Won't degrade when exposed to chemicals and weather.

Patented pivoting bearing.

- Range of +/- 10 degrees of articulation.
- Sealed to retain lubricant and prevent contamination.

Easier installation.

- Self-aligning feature—no need to shim.
- Saves time and cost on every install.



CR00-67661 (Product Photo)
Carrier Bearing Assembly, Self-Aligning



ATRO Parts. Performance that drives your success.

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