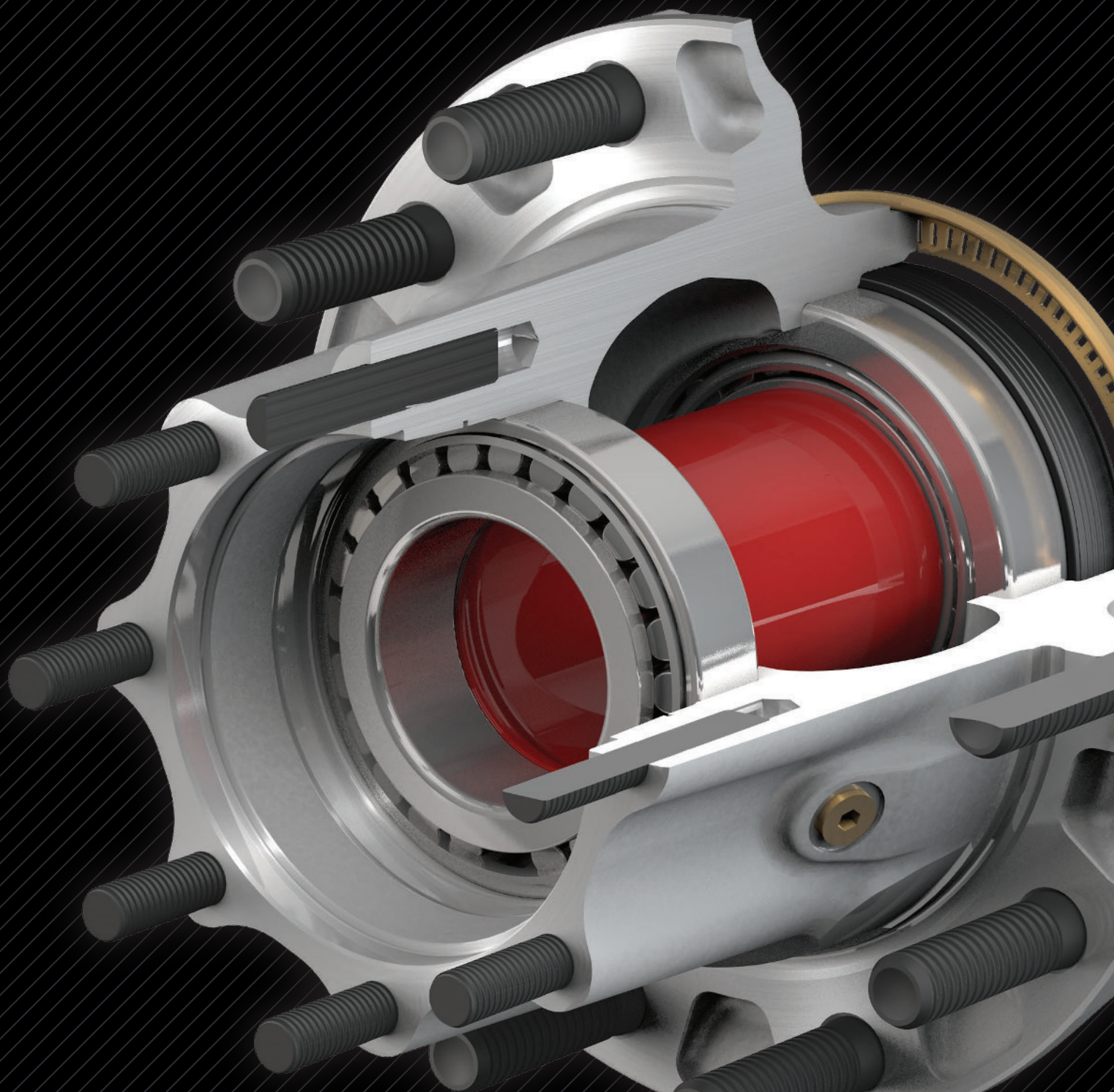




Aftermarket

PreSet[®] Hub Assemblies



OEM approved replacement hub assemblies.

Instead of rebuilding your OEM hub, save time and money by replacing it with a genuine PreSet® hub assembly.

Reduce downtime.

By replacing your wheel ends with genuine ConMet hubs, you save hours compared to the time it would take to rebuild the same hub. That means vehicles are back on the road faster, reducing lost revenue due to downtime.

Reduce labor costs.

Rebuilding a hub is a complex process requiring replacement of bearing cups and cones, the wheel seal, and manually adjusting the bearings. When armed with the proper parts, tools, and understanding of the service requirements, a technician still needs several hours to do a thorough job. However, by simply replacing the hub, labor costs are greatly diminished.

Reduce potential for errors or misalignment.

With PreSet hubs, installation is incredibly easy. Operators simply slide the self-piloting, pre-assembled hub onto the spindle, torque the retaining nut and add lubricant.

Because the bearings are pre-adjusted at the factory, there's little opportunity for error in this process.

Reduce liability.

When rebuilding a hub, there are several risk factors to consider. These include using components not approved by the OEM, reusing damaged components, or the potential for assembly and installation errors during the rebuild process. Any of these factors can result in premature component or wheel-end failure. Replacing the wheel-end with a genuine ConMet PreSet hub ensures optimum safety and reliability. You're assured that all components are correct, in new condition, and are manufactured to the original OEM specification.

Complete warranty on all components.

PreSet aftermarket hub assemblies, including the components, carry a full factory warranty.



Find the Aftermarket PreSet hub you need when you need it with ConMet's Wheel End Aftermarket App. It's available for both iOS and Android phones and in your favorite web browser at conmet.com/app.

Aftermarket PreSet hubs are standard with ConMet long-life seals and high-performance bearings.

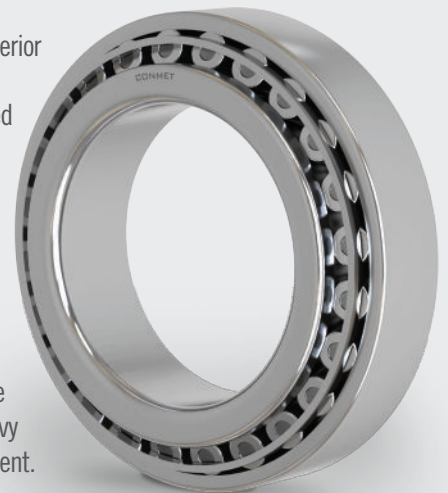
ConMet Wheel Seals

Multi-zone labyrinth construction creates superior protection and low friction. A wide inside diameter with rubber ribs ensures proper sealing. Outside-diameter seal points provide a secure fit in the hub, and thicker gauge steel protects against internal damage during installation.



ConMet Bearings

ConMet Bearings are superior to standard bearings because they are designed for optimized contact and reduced stress concentration, resulting in better rolling contact and less friction. They have lower operating temperatures, improved lubrication, and can more effectively withstand heavy cornering and misalignment.



PreSet spacer provides a fixed, dimensional bearing adjustment

Our precision-ground spacers provide fixed, dimensional bearing adjustments, which are more precise than conventional hubs.

Fill hole simplifies installation of lubricants

PreSet hub assemblies come standard with fill holes, so lubricants of all types can be installed easily and efficiently.

ConMet bearings deliver exceptional life

PreSet hub assemblies incorporate tapered inner and outer roller bearings, which are designed with very special tolerances selected to extend the life of the bearings inside.

ConMet seals protect internal components

Our hubs include extended-life wheel seals, which are installed in our own factories to a controlled depth. They provide maximum sealing efficiency and protect internal components against leaks and contamination.

Precision-stamped tone ring (optional)

As an integral component for ABS-equipped vehicles, we install precision-stamped tone rings to our PreSet hub assemblies.

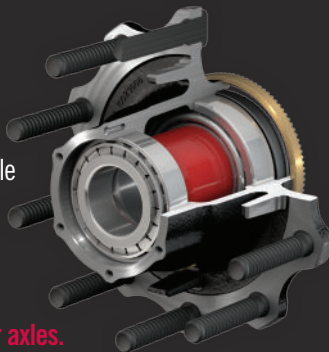
Aluminum casting saves weight

PreSet's lightweight aluminum hub casting provides weight savings without sacrificing strength, durability, and performance. Also available in low cost ductile iron.

3 YEAR LIMITED WARRANTY
Included on all Aftermarket
PreSet hub assemblies.

Available in Ductile Iron.

PreSet Ductile Iron Hub Assemblies offer a cost benefit for non-weight sensitive applications while still providing PreSet low maintenance features.



For drive, steer, or trailer axles.

Optional Spindle Nuts.

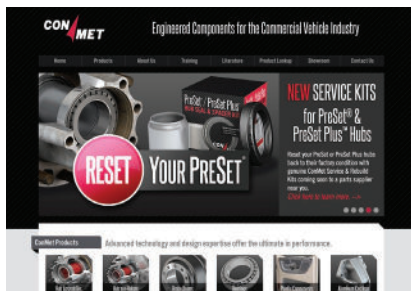
The perfect pairing for PreSet or PreSet Plus Hubs, ConMet's patented nut system makes installation easier, and provides improved safety features.



CONMET®

Customer support for the long haul.

Products and services built for your needs.



Interactive Website

Visit us online at ConMet.com and watch useful videos, download the latest manuals and tech bulletins, and sign-up for our quarterly newsletter "The ConMet Connection."



Wheel End Aftermarket App

The ConMet Aftermarket app for use on both mobile and desktop platforms, will help you find the necessary replacement hub or service parts for your needs - fast.

ConMet.com/app



ConMet Hub Training

Take our interactive training course and get certified. Watch, listen and learn, answer a few questions, and download a personalized certificate. Take it yourself or train your team.

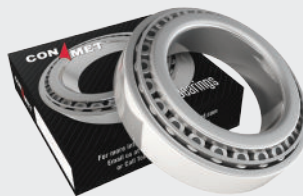
ConMet Aftermarket Components

Designed from the ground up for ConMet® Hub Assemblies.



Service & Rebuild Kits

When it's time for service, opt for genuine PreSet / PreSet Plus Rebuild Kits and reset your hubs to their PreSet factory settings.



ConMet Wheel Bearings

ConMet roller bearings are manufactured for improved durability and extended life in even the most aggressive heavy vehicle applications.



ConMet Wheel Seals

ConMet seals are able to withstand harsh road conditions, poor weather, and frequent braking.



ConMet Spindle Nuts

ConMet spindle nuts ease hub installation, provide infinite adjustability, and improve clamp load retention.

