

The ConMet Connection

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New Service Manuals now Available for all ConMet Wheel Hub Designs

Properly servicing your ConMet hub assemblies can go along way towards keeping your vehicles where they belong - on the road. While these hubs don't require a great deal of attention or tender loving care, they do need periodic inspections and a more complete service well into the life of the wheel end. Following these simple procedures will enable your ConMet hubs to last for many years and many, many miles - saving you both time and money.

Everything you need to know about maintenance for your ConMet hubs can be found in ConMet's recently updated service manuals for both PreSet and Standard Hub assemblies.

Both service manuals provide details on the following subjects:

- Introduction to ConMet hubs
- Identification of hub assemblies
- Periodic inspection requirements
- Twelve (12) month inspections
- Recommended service procedures
- Reassembly procedures
- Reinstallation procedures
- Service parts list (PreSet only)
- Specifications

In the Recommended Service chapter, the following subject matter is reviewed in detail:

- Inspection and troubleshooting
- Removing and installing cups
- Stud replacement
- ABS ring inspection, removal and installation

The Reinstallation chapter discusses:

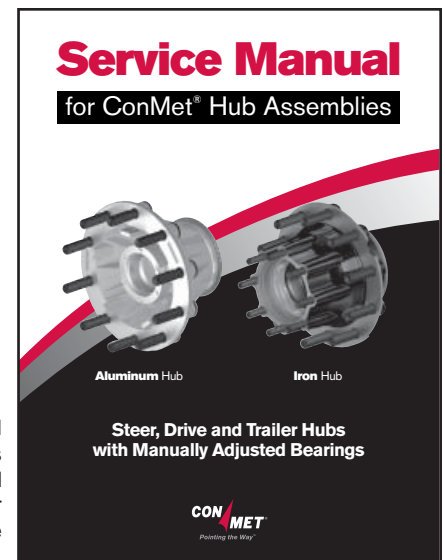
- Lubricating hubs with oil or semi-fluid grease
- Reinstalling brake drums and wheels
- Installing the hub for both hub pilot ball seat wheel mounting systems

You can access these service manuals on-line at www.conmet.com.

conmet.com. Just click on "Literature" and then access "Hub Literature." Or, give us a call at 800-547-9473 to get a copy of the printed manual.



A 24-page service manual for ConMet's PreSet hubs with pre-adjusted bearings, outlines proper inspection, maintenance and service procedures.



A 24-page service manual for ConMet's standard hubs with manually adjusted bearings outlines proper inspection, maintenance and service procedures.