

TECHNOLOGY BULLETIN

A PUBLICATION OF CONMET

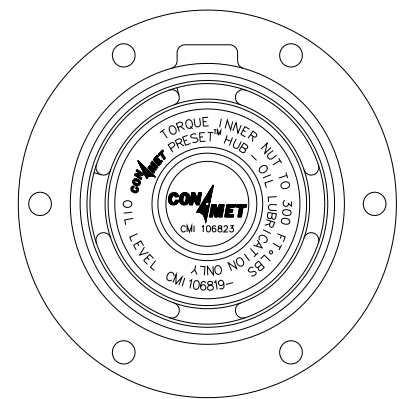
PreSet® & PreSet Plus® Hubcaps for Hubs Lubricated With Oil and Semi-Fluid Grease

ConMet offers a family of hubcaps that are used in conjunction with both oil lubricated and grease lubricated PreSet® and PreSet Plus® trailer hubs.

Oil Lubricated PreSet® Hubcap:

The hubcaps for oil lubricated PreSet® hubs come in both the 5.50" bolt circle for the SAE "N" type trailer axle and also the 6.75" bolt circle for the SAE "P" type trailer axle. Oil lubricated hubcaps are identified by the rubber plug insert, clear sight window, and part number. The part numbers are as follows:

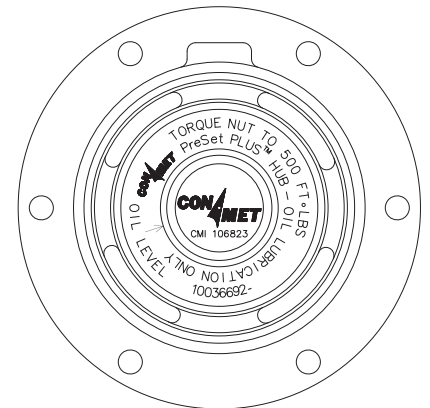
Axle	ConMet® Part Number
"N"	106819
"P"	106870



Oil Lubricated PreSet Plus® Hubcap:

The hubcaps for oil lubricated PreSet Plus® hubs come in both the 5.50" bolt circle for the SAE "N" type trailer axle and also the 6.75" bolt circle for the SAE "P" type trailer axle. Oil lubricated hubcaps are identified by the rubber plug insert, clear sight window, and part number. The part numbers are as follows:

Axle	ConMet® Part Number
"N"	10036692
"P"	10036691

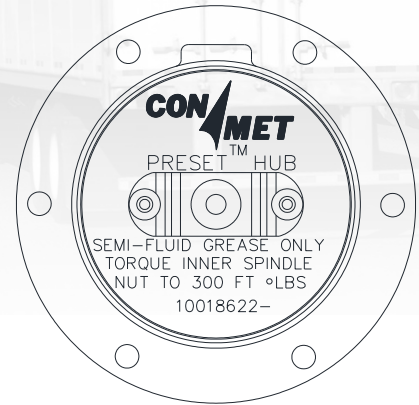




Semi-fluid Grease Lubricated PreSet® Hubcap:

The hubcaps for semi-fluid grease lubricated PreSet® hubs come in both the 5.50" bolt circle for SAE "N" type trailer axle and also the 6.75" bolt circle for the SAE "P" type trailer axle. Semi-fluid grease lubricated hubcaps are identified by "Semi-fluid Grease Only" lettering on the plain front and the part number. The part numbers are as follows:

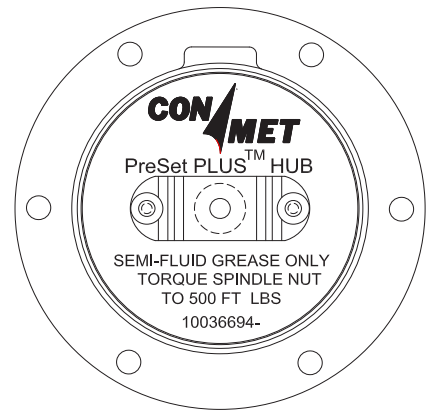
Axle	ConMet® Part Number
"N"	10018622
"P"	10018621



Semi-fluid Grease Lubricated PreSet Plus® Hubcap:

The hubcaps for semi-fluid grease lubricated PreSet Plus® hubs come in both the 5.50" bolt circle for SAE "N" type trailer axle and also the 6.75" bolt circle for the SAE "P" type trailer axle. Semi-fluid grease lubricated hubcaps are identified by "Semi-fluid Grease Only" lettering on the plain front and the part number. The part numbers are as follows:

Axle	ConMet® Part Number
"N"	10036694
"P"	10036693



ConMet® Hubcap Installation Instructions:

1. Both the hubcap and hub gasket surface should be clean from dirt and oil before installation.
2. Make sure that there are no burrs or sharp edges before installation.
3. Once the cap and gasket are retained to the hub by all the bolts, apply torque in a star pattern to 12-18 ft-lbs.
4. The breathing vent must be clean and free of debris. Any blockage of the breathing vent will cause venting failure and void the warranty.

The information in this Technology Bulletin is intended as a reference source only. Consolidated Metco does not assume any liability in the event of improper use or mis-match of components. For additional information, visit our web site at www.conmet.com or call (800) 547-9473.