



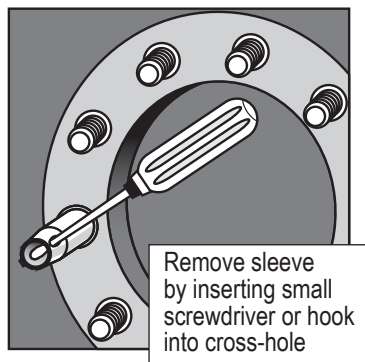
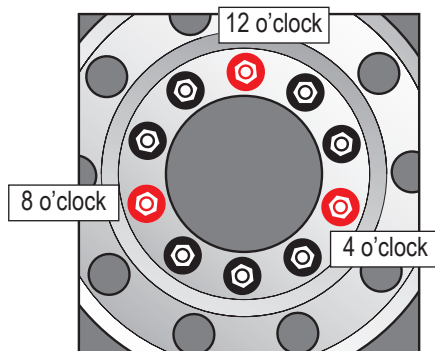
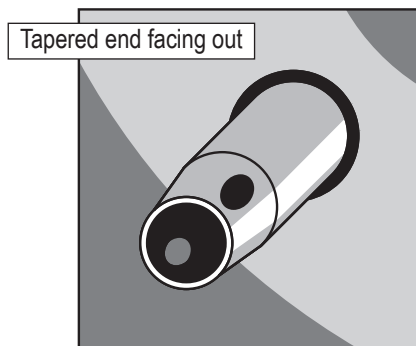
INSTALLATION INSTRUCTIONS

for

RE-USABLE WHEEL CENTREING SLEEVES

WCS-10

This tool should only be used by personnel who have the necessary skill, training and tools to do the job correctly and safely. Incorrect installation can result in personal injury, vehicle damage and / or loss of vehicle control and loss of wheel.



- 1 Raise and support the vehicle** on jack stands. Remove wheel assembly.
- 2 Remove any dirt or rust** from wheel studs and holes with **Centramatic Wheel Stud Cleaning Brush** part no. SCB-10.
- 3 Check Centramatic Centreing Sleeves fit** inside rim wheel stud holes and over wheel studs. Then install on wheel studs at the 12 - 4 - 8 o'clock positions with tapered end facing out.
- 4 Install wheel** over sleeves.
- 5 Install wheel nuts** (except where **Centramatic Centreing Sleeves** are) and lightly tighten.
- 6 Remove centreing sleeves** - for ease of removal, by either:
 - grasping inside the sleeve with pliers, on internal lip, or
 - inserting small screwdriver or hook into cross-hole.
- 7 Tighten / torque all nuts** to wheel manufacturer's specifications and sequence.

NOTE: When using with **Centramatic Balance Rings on front**, install balancer prior to putting **Centramatic Centreing Sleeves** in place.

On rear, ensure **Centramatic Balancers** have 3 larger holes in triangle pattern and the other 7 holes are the correct size to wheel stud. Also, be sure to align the valve stem hole to valve.

CAUTION: Always follow truck, tyre and wheel manufacturer's recommended mounting and installation procedures. Do not force the centreing sleeve into the wheel stud hole.

ANY QUESTIONS CALL:

1300 822 765
www.centramatic.com.au