

What is a Counteract Centering Sleeve?

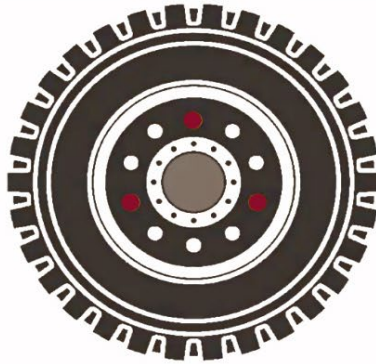
A Counteract Centering Sleeve is a patent pending wheel centering system that works in conjunction with your OEM style two-piece flange nuts. The unique self-sizing & non-corrosive inserts are made to take up the gap between the 22mm stud and the 26mm wheel opening, re-aligning the wheel to the TRUE CENTER of the hub.

BEFORE



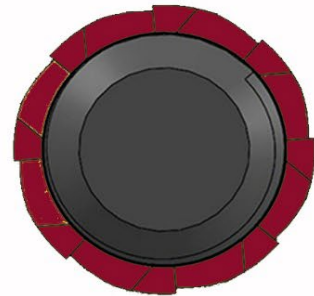
(Stud off center)

INSTALL



3 Counteract Centering Sleeves in triangle formation

AFTER



Secured and Centered

Installation

1. Install tire/wheel assembly completely onto the hub.
2. Install a minimum of 3 Centering Sleeves per wheel, on opposing studs, in the form of a triangle.
3. Drive sleeves into position, fully engaging the wheel, using 2-piece flange nuts, or installation tool.
4. Lightly torque flange nuts on the same studs the sleeves are installed on.
5. Install remaining flange nuts, then torque all nuts to spec.

The Self-Sizing Raised Ridges are compromised after initial installation.

**NEVER REUSE A COUNTERACT WHEEL CENTERING SLEEVE
AFTER IT HAS BEEN INSTALLED.**

Please recycle or dispose of Counteract Centering Sleeves responsibly.



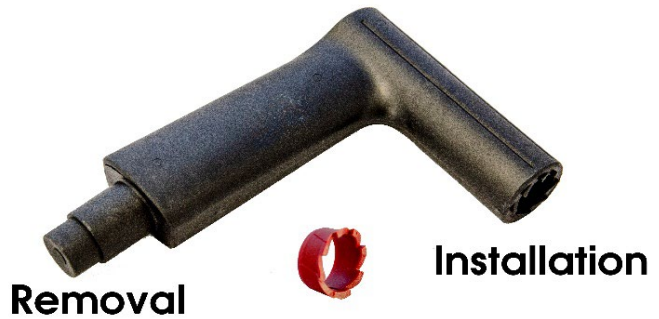
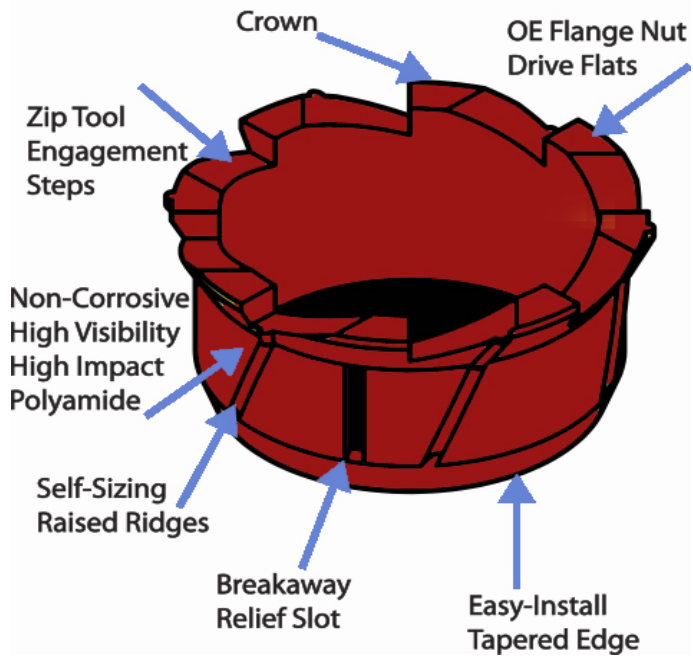
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Product Details & Images

Counteract Centering Sleeve services all hub-piloted wheels with 22mm studs, including: Steer Wheels, Drive Wheels, Steel Wheels & Aluminum Wheels. Each wheel must use a minimum of 3 sleeves, positions in a triangle formation, however, 5 is always recommended for extra security.

100% Centered

Installation Tool



5 Point Installation



****Inspect & clean all mating surfaces and studs****

