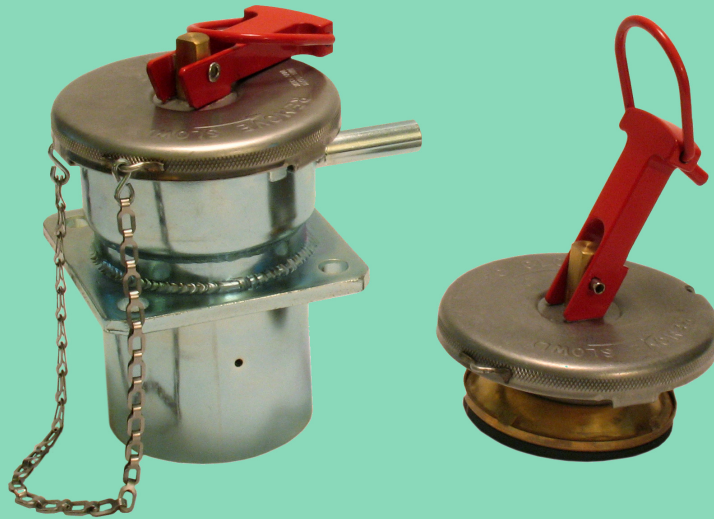


400 Series Lever Cap



Wisco Products' heavy duty, stainless steel lever cap is designed to prevent premature removal of the cap from a pressurized system. The cap cannot be removed until the safety lever is raised and begins releasing system pressure. Only then can the cap be opened further and removed. This cap is based on the time-tested and proven, American-made Wisco 400 Series product line.

The cap is designed so that lifting the lever begins the release of any pressurized hot liquids through the overflow tube into the coolant recovery system. The cap cannot be accidentally twisted open and released until the safety lever has been fully lifted.

This industrial grade pressure cap is manufactured out of heavy duty materials to give years of service in the field. It doesn't have any plastic or aluminum components. The stainless steel shell resists corrosion and the Viton® sealing gasket works with a variety of coolants and liquids. The cap comes in a range of pressure ratings and all Wisco lever caps are 100% pressure tested prior to shipment.

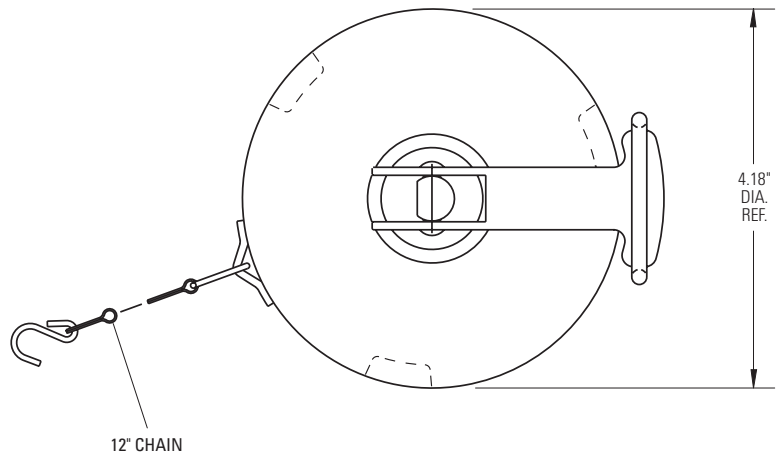
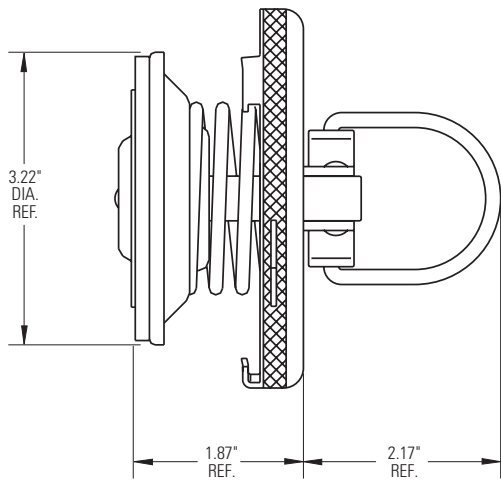
These rugged design elements make the Wisco 400 Series Lever Cap ideal for a wide variety of heavy duty equipment applications, including locomotives, industrial, construction and agricultural vehicles.

Contact our inside sales department at 800-367-6570 to learn more about this cap can benefit your product offering.



400 Series Lever Cap

Product Bulletin - Specifications



Specifications:

Size4.18" max. dia. x 4.04" max. ht.

Sealing surface dim.2.88" dia.

Weight1.4 lbs.

Rated pressures04 PSI

.....07 PSI

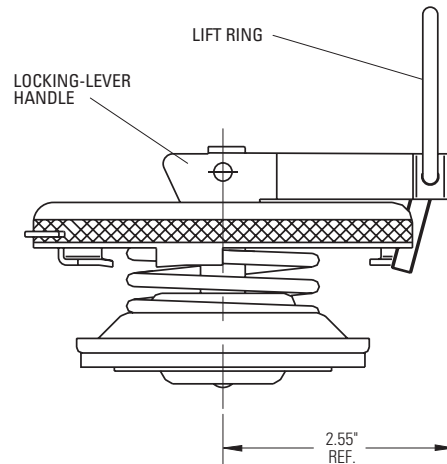
.....10 PSI

.....12 PSI

.....14 PSI

.....20 PSI

- Operation (closing)
- open lever
 - place cap into neck
 - press while turning to lock cap in place
 - press down lever to engage safety
- Operation (opening)
- grab lift ring and pull lever to full open
 - wait until all pressure is relieved
 - turn to open and remove cap



Find out more, call us at 1-800-367-6570