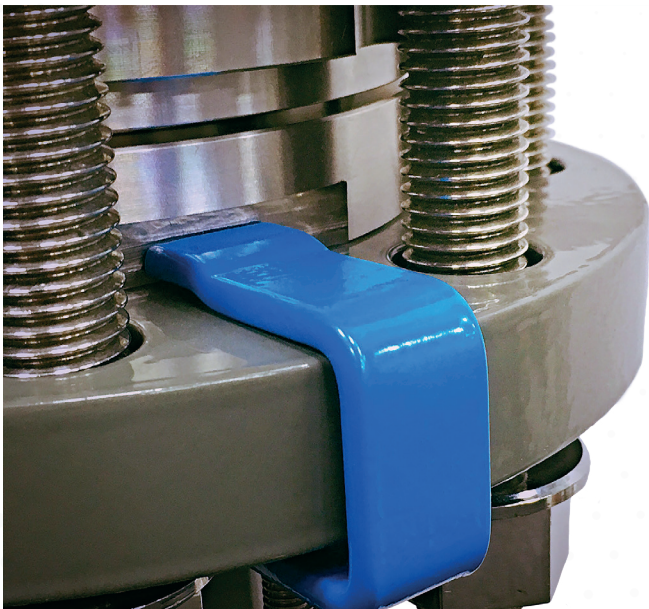


SYSTEM-LOC

PREVENT INCORRECT HOLDER INSTALLATION

*Easily install rupture disc holders in the correct orientation
with no need for flange drilling*



To ensure safety and reliable performance, rupture disc holders must be installed correctly between flanges, i.e. not upside down or the wrong way round.

System-Loc is an innovative solution that addresses this key operational safety concern as an alternative to 'J' bolts.

The easy-to-use tool comprises an epoxy-coated steel bracket with a shear head bolt. The bracket is mounted on the inlet mating flange, and the end of the bracket fits neatly into a groove machined into the rupture disc holder's inlet.

With the shear head of the bolt snapped off, System-Loc is tamperproof and remains secure for the life of the installation. Following disc burst or during routine maintenance, System-Loc guarantees safe and accurate re-installation of the holder.

Key Features

- No need for flange drilling
- Robust design
- Easy to install
- Three different sizes
- Suitable for multiple flange ratings
- Colour coded for easy identification

**Let us help you with all
your pressure relief questions.**

US office | *Broken Arrow*

+1 (918) 258 5626 | info@osecoelfab.com

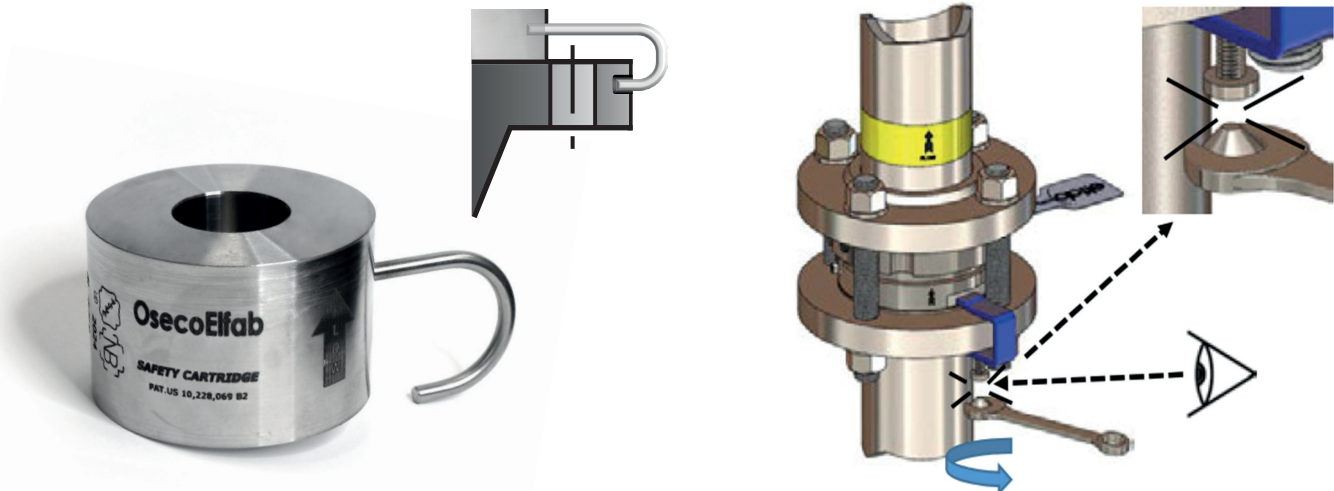
UK office | *North Shields*

+44 (0)191 293 1234 | uksales@osecoelfab.com

osecoelfab.com



System-Loc or 'J' bolts?



'J' BOLTS	SYSTEM-LOC
<ul style="list-style-type: none"> Conventional system 'J' hook or 'J' bolt is welded to the holder A matching hole must be drilled into the flange Hole must be drilled at the correct location and angle to allow both holder installation and access to the disc tag. 	<ul style="list-style-type: none"> Innovative system eliminates drilling Shear head bolt on the bracket replaces drill hole No need for drilling means no risk of damaging the flange or invalidating the warranty Robust and foolproof design
	<ul style="list-style-type: none"> Easy to install during commissioning: <ol style="list-style-type: none"> 1. Confirm correct holder orientation 2. Confirm easy access to the tag 3. Install System-Loc on the inlet mating flange

SYSTEM-LOC IS AVAILABLE WORLDWIDE

System-Loc features a robust and foolproof design in three sizes that are suitable for all internationally recognised flange ratings.

Each System-Loc size is colour-coded with a different colour to further reduce the risk of human error during installation.

