

SPOTLIGHT ON INNOVATION



PERFORMANCE

- Seals to 56,000 psi closed
- Rated to 15,000 psi open
- Reusable – allows easy access to sealed passageways
- 450°F temperature rating
- Floating seal self slings – prevents galling
- Axial force only – small boss size

APPLICATIONS

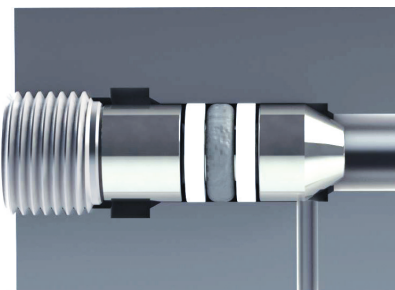
- Remove air
- Release trapped pressure
- Charge a hydraulic or pneumatic system

LEE DUAL SEALING A.F.O. PLUG

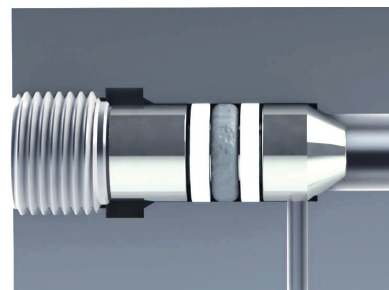
The Lee Company is excited to announce an addition to its product line of Lee Dual Sealing A.F.O. (axial force only) Plugs, which perform under higher pressure environments. Dual Sealing A.F.O. Plugs offer a leak-tight, metal to metal seal in high pressure applications and can now incorporate an O-ring with two backup rings capable of venting pressures up to 15,000 psid. In the open position, pressure can be vented out of a side port to remove air from a hydraulic system, safely release trapped high pressure gas, or perform a charge/fill function.

To meet the demands of the oil and gas industry, these plugs are NACE compliant, conforming to NACE MR0175. Both the body and nose are MP35N, the O-Ring is FKM, and the back-up rings are PEEK. Dual Sealing A.F.O. Plugs offer exceptional corrosion resistance and sealing performance in high pressure, high temperature applications.

Standard part numbers will be offered in three thread sizes, 0.312, 0.375, and 0.500 inches. Custom sizes and configurations will be considered.



Open



Closed

HIGH PRESSURE CAPABILITY IN BOTH THE OPEN AND CLOSED POSITIONS.

THE LEE COMPANY

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