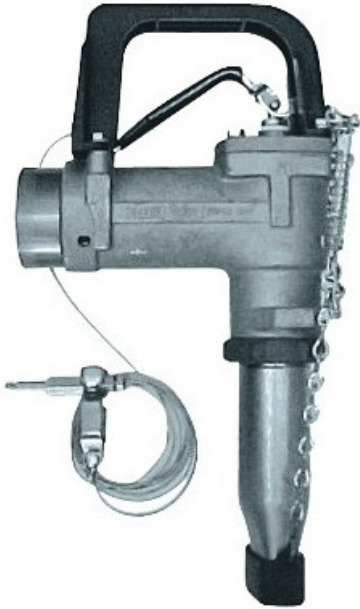


OPW 295SAJ0200 overwing nozzle - FEMALE 1"1/2 NPT



Product codes:

Reference:
PC292-00002
EAN13: -
UPC: -

Product attributes:

Product description:

Features

- **Aluminum Body** - lighter weight, easier to maneuver.
- **Dual Poppets** - easy-to-open nozzle against high inlet pressures.
- **Color-Coded Composite Lever Guards** - helps distinguish between AVGAS and Jet A. Easily replaced in lever guard kit.
- **Right Angle Design** - provides larger lever area for better grip and easier control.

· **Vinyl-Coated Lever** - insulates fingers against cold.

· **100 Mesh Strainer** - prevents foreign matter from entering fuel tank; easy to remove and clean.

· **Dust Cap** - keeps spout free from dirt and stops fuel drippage when connected.

· **Adjustable Dash Pot** - permits adjusting the main poppet closure rate over a wide range of flows to overcome line shock with minimum afterflow.

· **Easily Replaced Spout** - the spout is easily threaded into the body. Replacement spouts are readily available from OPW.

· **Built-In Swivel** - eliminates twisting and kinking of the hose. This swivel is electroless nickel-plated and has full-bearing surfaces.

· **NPT Female Threads at Inlet End of 295SA** - accepts all 1", 1-1/4" or 1-1/2" male connections.

· **NPT Female Threads at Inlet End of 295SAJ** - accepts all 1-1/2" male connections.

· **Unique Jet Aircraft Spout Design of 295SAJ** - to help prevent inadvertent fueling of piston engine aircraft with turbine fuel.

· **Ground Wire Assembly** - included on all aviation nozzles.

Design working pressure

· 110 psi (7.58 bar) maximum pressure

Materials

· **Body:** Cast Aluminum

· **Main Stem:** Stainless Steel

· **Stem Seal:** Buna-N O-Ring

· **Disc:** Viton®

· **Spout:** Aluminum