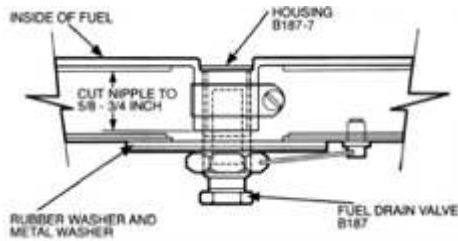


Bladder Valves



SPECIFICATIONS:

MATERIAL: Valve 360 Brass, Housing Stainless

FINISH: Cadmium Plate

TEMPERATURE: -100° to +350°F (-73° to +177°C)

O-RINGS: M25988-005

PRESSURE: 60 PSI max.

BLADDER TANK VALVE ASSEMBLY PIPER, BEECHCRAFT OR CESSNA

This bladder tank valve kit was designed to replace any existing fuel drain valve on your Piper, Beechcraft or Cessna aircraft, with a minimal amount of work. This installation kit design has a major advantage over traditional style drain valves. When a sample is taken you will be pushing against the surface of the wing instead of the rubber bladder tank. Thus prolonging the life of the bladder especially on older tanks.

FEATURES:

- The valve can be rebuilt
- Fuel resistant o-ring - Fluorosilicone
- Push to test against the wing surface

