

Specifications**A. Design:**

Ports shall be suitable to accept a $\frac{1}{8}$ " diameter thermometer stem or pressure gauge adapter and shall have EPDM internal seals. Device shall have a threaded cap with internal seal and a plastic or metal retainer strap. Ports for insulated pipe or equipment shall be $\frac{1}{4}$ " MPT (or $\frac{1}{2}$ " MPT) by $2\frac{3}{4}$ " long. Ports for uninsulated pipe or equipment shall be $\frac{1}{4}$ " MPT (or $\frac{1}{2}$ " MPT) by $1\frac{3}{8}$ " long.

B. Construction:

Brass body with EPDM seals and brass cap with a retainer strap.

C. Minimum Ratings:

1000 psi at 270° F.

D. Readout Meter Kit:

Provide a portable readout meter kit by the manufacturer of the P/T ports. The kit shall include two thermometers, a pressure gauge, adapters, and silicone lubricant.

E. Installation:

1. Install pointing vertically up or in a horizontal plane. Do not have the test port pointing downward.
2. Install in accordance with the manufacturer's instructions.

SuperSeal / SuperFittings Product Descriptions

SuperSeal Pressure/Temperature Test Port - $\frac{1}{4}$ " brass body EPDM internal seals with retained safety cap. Standard and extra long available. Rated at 1000 PSIG @ 275° F.