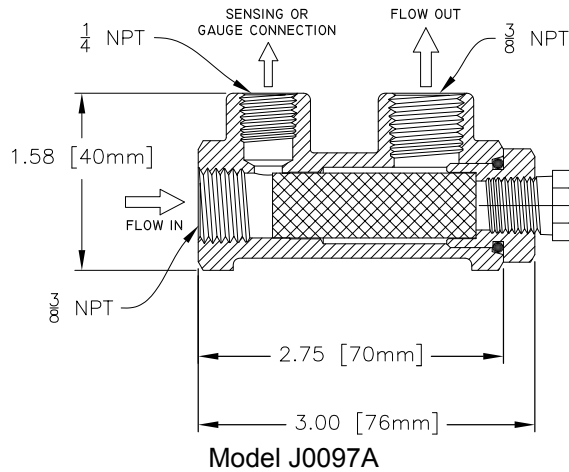


Models J0098A & J0097A Strainers



Standard Materials:

Body: Stainless Steel 316
Screen Retainer: Stainless Steel 316
Screen (40 Mesh): Stainless Steel 316
Screen Retainer Seal: Buna
Blow Down Plug: Stainless Steel 316

Product Overview

There are two versions of the standard AISI 316 stainless steel strainer with 40 mesh stainless steel screens. The standard strainer J0098A has a 3/8 in / 9.5 mm blowdown/maintenance port for access to the screen and the 3/8 in / 10 mm NPT inlet and outlet connections. The J0097A strainer provides a standard 1/4 in / 6.35 mm sensing / gauge connection.

Specifications

The strainer shall be a Singer Model J0098A or J0097A (additional 1/4 in / 6.35 mm connection).

- The strainer body shall be of 316 stainless steel construction.
- The strainer shall be mounted externally on the main valve for easy access and internal screen shall be easily removed and cleaned.
- The strainer shall have the outlet located ninety degrees to the inlet.
- The body shall have a 3/8 in / 10 mm NPT plug for easy access and / or installation of an optional ball valve for easy screen flushing.
- The Model J0097A shall be complete with an additional unfiltered 1/4 in / 6.35 mm NPT sensing or gauge connection.
- Maximum working temperature: 180° F / 82° C
- Maximum working pressure: 400 psi / 27.6 bar

Ordering Instructions

Refer to page 293 for the order form and ordering instructions.