

Model 15AW

Diaphragm Seal



- ▶ **100% stainless steel**
- ▶ **All-welded construction**
- ▶ **Compact size 1/4" to 1/2"**
- ▶ **Isolates and protects instrumentation**



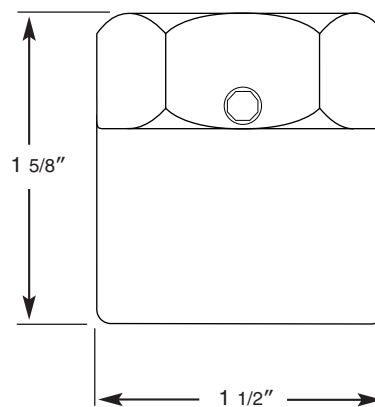
Materials of Construction

- ▶ **Body:** 316 stainless steel, optional Hastelloy lower body
- ▶ **Diaphragm:** 316 stainless steel

The Model 15AW Mini Diaphragm Seal is a compact, lightweight and lower-cost alternative to traditional stainless steel diaphragm seals. Rated to 2000 psi, the Model 15AW is perfect for smaller line sizes or anywhere that space is a concern.

The Model 15AW features all-welded construction for strength. Standard materials are a 316 stainless steel body and diaphragm, while a Hastelloy lower half is available for severely corrosive installations. Instrument connection is 1/4" NPT, and process line connection is either 1/4" or 1/2".

The Model 15AW can be supplied with a wide range of instrumentation including gauges, switches and transmitters. Due to its compact size, the minimum gauge pressure rating is 0-100 psi.



Shown actual size

Model 25AW

Diaphragm Seal



- ▶ **100% stainless steel**
- ▶ **All-welded construction**
- ▶ **1/4" to 1" sizes**
- ▶ **Isolates and protects instrumentation**



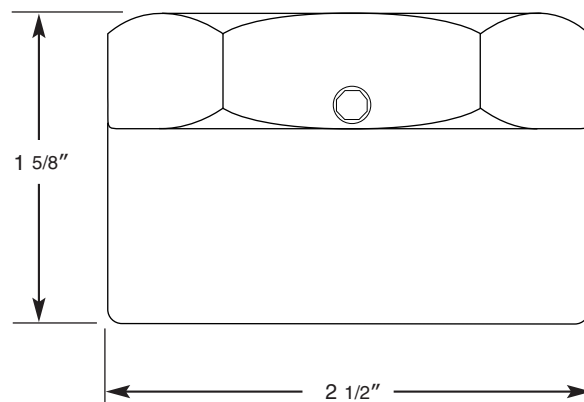
Materials of Construction

- ▶ **Body:** 316 stainless steel, optional Hastelloy lower body
- ▶ **Diaphragm:** 316 stainless steel

The Model 25AW Diaphragm Seal is a simple, robust design that offers a lower-cost alternative to modular stainless steel diaphragm seals. Rated to 2000 psi, the Model 25AW is designed to be easily replaced in the event of a diaphragm failure.

The Model 25AW features all-welded construction for strength. Standard materials are a 316 stainless steel body and diaphragm, while a Hastelloy lower half is available for severely corrosive installations. Instrument connection is 1/4" NPT, and process line connection is 1/4", 1/2", 3/4" and 1".

The Model 25AW can be supplied with a wide range of instrumentation including gauges, switches and transmitters. A large diaphragm allows gauges with pressure ratings as low as 0-15 psi.



Shown actual size