


Special Features

- All stainless steel construction
- Compact design
- Low cost version
- The diaphragm is welded to the body to ensure separation of the filling fluid from the process medium

Application

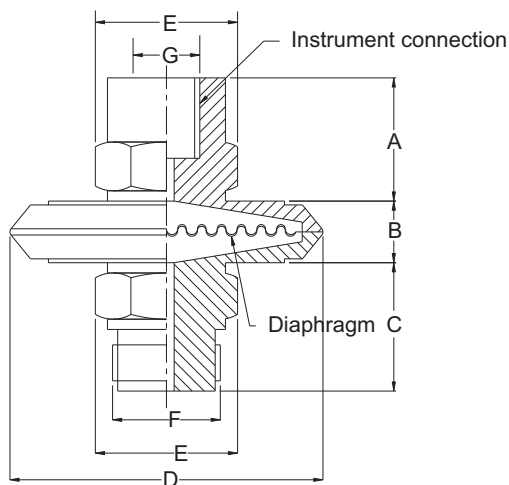
- Diaphragm seals are designed to isolate the sensing element of pressure gauges and pressure switches from process fluids that they may be corrosive, viscous, sedimentous and / or with a high temperature

Specifications
Standard Version

(Compatible models : AD & AT (NS 50mm & 63mm))

Range	: 1 kg/cm ² to 21 kg/cm ²
Process temperature	: - 40 °C to 200 °C or as per fill fluid
Instrument connection	: 1/4" BSP (F)
Process connection	: 1/4" BSP (M)
Fill fluid	: Silicon Oil - DC 200

Diaphragm	: AISI 316L SS
Body	: AISI 316 SS

Dimensions - Standard Version


A	B	C	D	E	F	G	Approx. Wt.#
26	14	23	62	HEX A/F 19	1/4" BSP(M)	1/4" BSP(F)	260.0

(# Weight in grams with box for Standard Model.)

