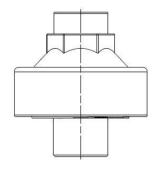
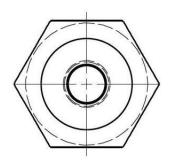
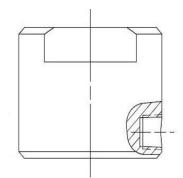
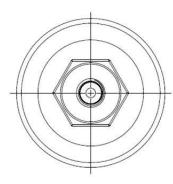
# **AccuGuard**

## Diaphragm Seals 2023 CAD Price List

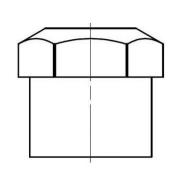


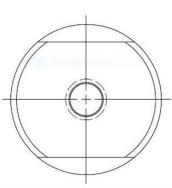


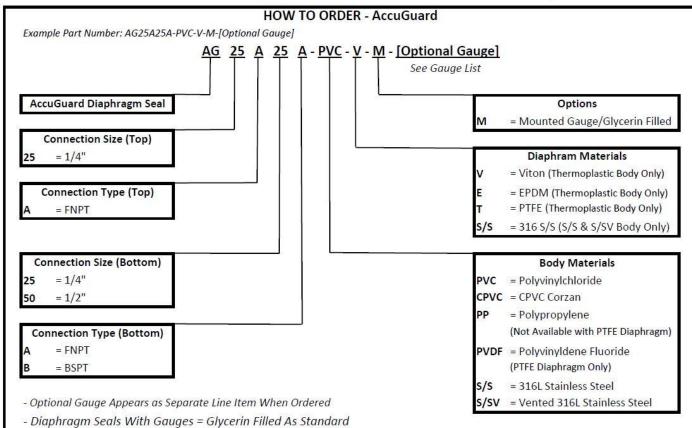




- 1/4" & 1/2" MNPT Nipples Available - Call Factory for Details







### **Standard Features**

- Transfers process pressure accurately without direct contact with process fluids
- Removes the need for expensive instrumentation
- Easily installed and available in five chemically resistant Materials of Construction
- Optional Diaphragm Materials
- Available with ¼" & ½" Bottom Connection Sizes in FNPT & BSPT Female Connection Types
- Thermoplastic Units Rated to 240 PSIG (16 BARG) @ 21°C (70°F)
- 316L S/S Units Rated to 5800 PSIG (400 BARG) @ 21°C (70°F)
- Approved 316 S/S Diaphragm Seals with CRN (Canadian Registration Number)

Model Number	Top Connection Size/Type	Body Material	**Diaphragm Material	Maximum Temperature	Maximum Pressure	Price Gauge Guard Only	
						*1/4" FNPT Bottom Connection	*½" FNPT Bottom Connection
AG25A(*)A-PVC- (**)	1/4" FNPT	PVC	**Viton / EPDM / PTFE	140°F / 60°C	240 PSIG / 16 BARG	\$77.00	\$85.00
AG25A(*)A-CPVC- (**)	1/4" FNPT	CPVC	**Viton / EPDM / PTFE	180°F / 82°C	240 PSIG / 16 BARG	\$108.00	\$119.00
AG25A(*)A-PP- (**)	1/4" FNPT	Polypropylene	**Viton / EPDM	180°F / 82°C	240 PSIG / 16 BARG	\$92.00	\$100.00
AG25A(*)A-PVDF- (**)	1/4" FNPT	PVDF	**PTFE	180°F / 82°C	240 PSIG / 16 BARG	\$153.00	\$168.00
AG25A(*)A-S/S-S/S	1/4" FNPT	316 S/S	316 S/S	500°F / 260°C	5800 PSIG / 400 BARG	\$153.00	\$168.00
AG25A(*)A-S/SV-S/S	1/4" FNPT	316 S/S	316 S/S	500°F / 260°C	5800 PSIG / 400 BARG	\$168.00	\$186.00

### **Optional List Adders**

Glycerin Fill & Gauge Mounting Charge List Adder \$24.00 + Cost of Gauge

See AccuGuard Gauge Product Literature / Price List for Additional Information on Pressure Gauge Product Line

Contact our office for more information on product availability and applications. Other materials available upon request.

#### **Typical Installation**

The installation below is a typical installation example only. Consult your engineering department for the appropriate installation for your application or call the factory for advice.

