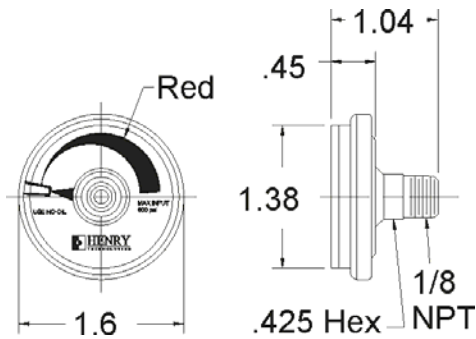


PRESSURE INDICATORS

And Switches



Suitable for Ammonia



G15 Pressure Indicator



Sentry Rupture Disc Assembly

The G15 Pressure Indicator can be used with our Sentry Rupture Disc Assembly, which helps prevent leakage of both Halocarbon and Ammonia refrigerants by indicating whether the relief valve has discharged. The Sentry Rupture Disc Assembly, as required by ANSI/ASME code, provides a chamber between the rupture disc and the relief valve, and a connection to install the new Pressure Indicator. This arrangement permits a positive indication that the disc has ruptured and the relief valve has discharged.

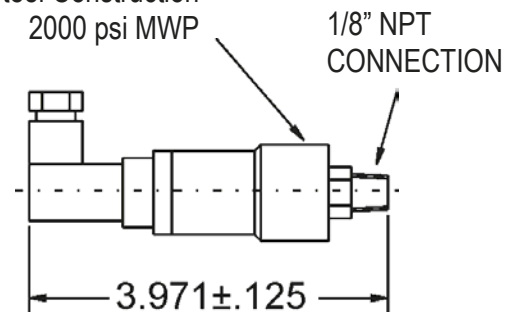
Features:

- **Dial:** 138" (35mm), white aluminum dial with red marking
- **Dial:** Maximum working pressure: 600 P.S.I.
- **Case:** AISI 304 stainless steel
- **Lens:** Plexiglas, watertight
- **Pointer:** AISI 304 stainless steel
- **Socket:** AISI 304 stainless steel
- **Ambient temperature:** -40°F / +150°F (-40°C / +65°C)

Features:

- **Type:** Direct action blade contact
- **Contacts:** Silver alloy, gold plated
- **Set Point:** Factory set and sealed
- **Pressure setting:** 5 PSI
- **Switch Burst Pressure:** 750 PSI
- **Ratings:** 4 AMP-24 VAC
- **Diaphragm:** Teflon
- **Temperature Range:** -40°F to +250°F
- **Connector:** 1/8-27 NPT male thread
- **Terminals:** Metri-Pack, 1/4" blade
- **Circuitry:** Normally opened
- **Base:** Steel
- **Cover:** Glass reinforced polyester
- **Furnished** with Metri-Pack Connector and 10 ft. of wire

Note, Label marked:
Ashcroft Pressure Switch
P/N APSRSCX3502
ELEC. 250VAC, 5A/28VDC, 3A
316 Stainless Steel Construction
2000 psi MWP



Pressure Switch SW57

The addition of the Pressure Switch provides inexpensive means of providing an electrical signal to warn of a refrigerant release caused by a system malfunction. An extra gauge port is provided on our Sentry Rupture Disc Assembly for the Pressure Switch.