Types & Connections to Suit All Requirements



No. 125
Straight pattern - bar stock body and seat



No. 136
Offset pattern forged body integral bonnet and seat



No. 56
Offset pattern forged body union bonnet renewable seat

These tubular glass gage cocks represent years of experience in the manufacture of gage cocks and offer a variety of types and connections to suit all requirements.

PRESSURE RATINGS

Maximum working pressure dependent on length and resultant pressure rating of glass. See table.

No. 125 Standard

- 1/2" & 3/4" non-union rigid vessel connection.
- Straight pattern body.
- Plain closing stem.
- Stainless steel ballcheck to shut-off in event of a tube breakage
- Valves can be used with 4 guard rods.

No. 136 Standard

- 1/2" or 3/4" NPT union gage connection.
- Integral bonnet.
- Plain closing stem only.
- Valves can be used with heavy duty plastic protector or 4 guard rods.
- Stainless steel ballcheck to shut-off flow in event of tube breakage.
- Offset bodies permit swabbing of glass when plugs are removed from vent and drain.

No. 56 Standard

- 1/2" or 3/4" NPT union gage connection.
- Renewable regrindable stainless steel seat.
- Sleeve construction to allow for optional:
  (a) quick closing - 90° from full open to tight closing using lever and chain;
  (b) backseating stem to protect packing
- Valves can be used with heavy-duty plastic protector or 4 guard rods.
- Stainless steel ballcheck to shut-off flow in event of tube breakage.
- Offset bodies permit swabbing of glass when plugs are removed from vent and drain.

Cut Lengths for Tubular Glass

	Centerline factor to calculate exact lengths					
Model	Visible Range		Tubular Glass		Guard Rods	
	in	mm	in	mm	in	mm
56	-4.625	-117	-1.375	-35	-2.125	-54
136	-4.625	-117	-1.375	-35	-2.125	-54
125	-3.750	-95	-1.875	-48	-2.125	-54

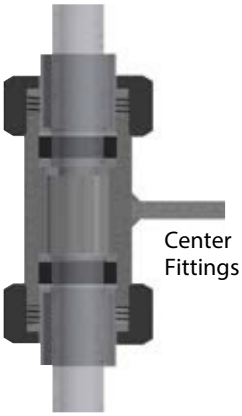
Liquid Level Valves

Options for #136 & #56 Tubular Gage Assemblies



Guard Rods

- Standard
- Plastic Tubular



Center Fittings

Recommended for longer assemblies

- Max 144" centers with 2 center fittings
- 136 / 56 valves, 5/8" or 3/4" OD Glass
- CS/316SS and All 316SS options



Glass Packing

- Buna
- Teflon®
- EPDM – black rubber



Tubular Glass Options

- Heat Treated High Pressure - 5/8" & 3/4"
- Pyrex® Red-Line - 5/8" & 3/4"
- Pyrex Heavy Wall - 3/4" Only
- Polycarbonate - 3/4" Only
- PCTFE - 3/4" Only

Authorised Distributor:

NATIONWIDE OIL & GAS

46, Jalan SS 22/21, Damansara Jaya,
47400 Petaling Jaya,
Selangor Darul Ehsan, Malaysia.
Email: nog@nog.com.my
Website: www.nog.com.my