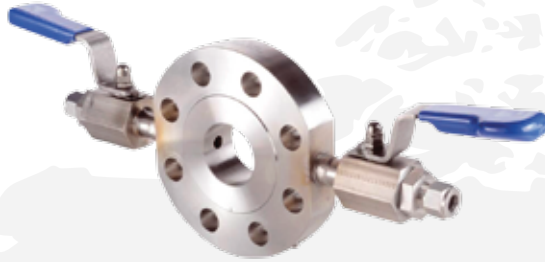




Flushing Ring

Flushing Ring is referred to flange and chemical seals can be mounted between the process connection and the chemical seal, if process media residues / build ups / cloggs are expected at the diaphragm seal connection.

Two flushing ports allow for purging of the accumulated particles in front of the diaphragm and for ventilation of the space.



Flushing Ring with Valve

Our flushing rings are available in number of different styles and configurations. The flushing Ring is held in place by the through bolting, this allows for ease of installation and to positively locate in process control applications.

Key Highlights:

- Integral welded valves
- Easy to fit with through holes for studding
- Captive stud option
- Weld extensions gives added clearance away from chemical seal
- Available in a range of corrosion resistant alloys



Valve Assembly

We provide different type of valve assembly to Glass-Trac Reflex or Transparent Gauges or as individual gauge valve sets.

Series 10 TU Valve feature straight type body with integrated seat and Elastomer (EPDM) glass tube packing bush, with integral seat and PTFE valve.

Series 20 Valve features integrated of bonnet drop forged offset steel bodies, stainless steel trim with wide choice of connections.

Series 40 valves are designed and built to the highest standard quality features such as regrindable and renewable seat and complete rust proofed carbon steel parts assuring long trouble free services.

Series 80 Valves are designed with bolted bonnet construction.



Heat Tracing

Heat tracing is used to prevent freezing of the liquid, maintain process temperature requirements or keep the process fluid temperature elevated to ensure it does not become viscous. Steam and electric heat tracing are the most common forms.

Many MLGs have steam or electric connections preinstalled to permit easy commissioning in the field or addition of heat tracing at a later date. Steam connections are standard and controlled by thermostatically-operated valves. The two common electric heat tracing configurations are the fixed-point thermostatic switch and the adjustable bulb-type thermostatic switch. Both come with a wiring harness or junction box for field wiring.



Illuminator

Transparent level gauge are supplied with illuminator both explosion proof and weather proof.



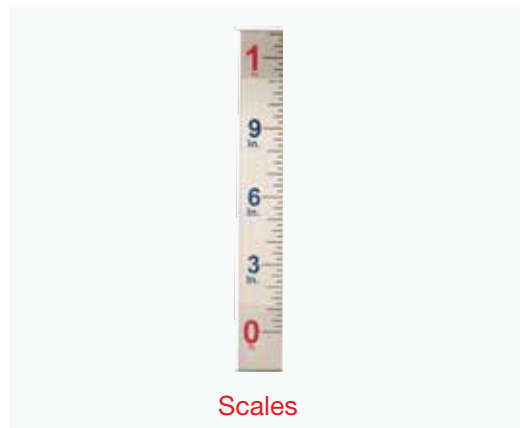
Support Brackets

Support brackets are recommended when the overall gauge length exceeds 1.5 meters.



Non-Frosting Shield

Non-frosting Shields supplied for sub zero application for both reflex and transparent type level gauges.



Scales

Metallic engraved scale can be supplied with desired graduation.

 dyn



202 Industrial Blvd #804, Sugar Land, TX 77478, USA
 blissamericas.com



UNITED STATES OF AMERICA | UNITED ARAB EMIRATES | INDIA
 THE NETHERLANDS | KINGDOM OF SAUDI ARABIA