

MIEPL

COMPLETE STAINLESS STEEL INDUSTRIAL PRESSURE GAUGES

for Easy Maintenance of Gauges by providing.

Weather proof construction, complete stainless steel (wetted & external) makes these gauges ideally suited for all kinds of process industries & OEM's. There is a Gauge for every application.



STANDARD VERSION

ACCURACY : ± 1.0% / 0.5% of Full Scale Range.

AMBIENT TEMPERATURE : -25°C to 65°C

PROCESS TEMPERATURE : Maximum 270° C

OPERATING PRESSURE : Maximum 75% of the full Scale Value.

OVER PRESSURE LIMIT : 130% of the Full Scale Value

PROTECTION : IP 65 / IP 55

SENCING ELEMENT : "C" Type Bourden Tube

CASE & BEZAL : Stainless Steel 304, Bayonet lock

MOVEMENT : Stainless Steel 304, 316

BOURDON : Stainless Steel 316 SOCKET MATERIAL : Stainless Steel 316

DIAL : Aluminium, Black graduation on White background.

POINTER : Aluminium Black Coloured Micrometer zero adjustable.

WINDOW : Glass 4.00 mm thick.

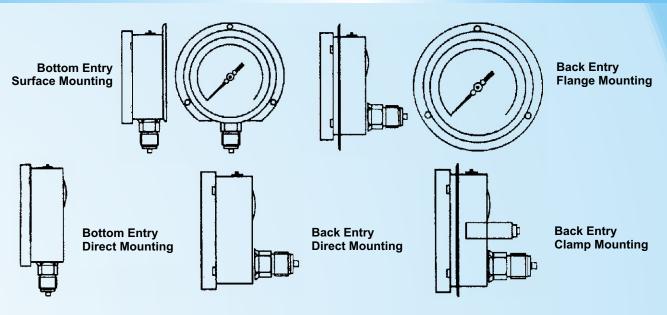
GASKET : EPDM BLOW OFF DISC : EPDM

JOINTS OF BOURDEN : Argon arc welding.





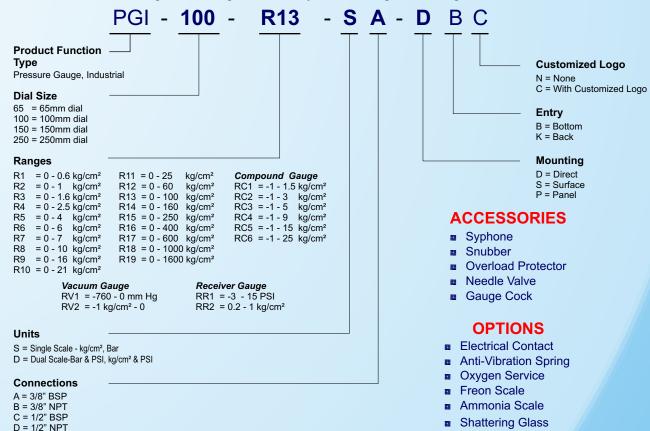
INDUSTRIAL PRESSURE GAUGES



OTHER MOUNTINGS AVAILABLE ON REQUEST

Ordering Information

Build a P Model Gauge ordering number by combining the designators as shown below.



MILLENNIUM INSTRUMENTS LIMITED

H.O.: 101,'Dwarkashish', Main Vikas Marg, Shakarpur, Delhi-92 (INDIA) Tel.: +91-11-2201-4325, 4327, 65094516. Fax.: 22014326 Website: www.mil.org.in, www.miepl.com, E-mail: miepl@miepl.com Works: F-12, Site-B, UPSIDC Ind. Area Surajpur, Greater Noida, Gautam Budh Nagar-201306 (U.P.) E-mail: sales@miepl.com, info@miepl.com