

 1 Series
 CZ 400DGC

 2 Type
 G Gauge

 3 Body material
 A Aluminum S SS-316

4 Dial size 3.5 3.5" (80 mm) 4.5 4.5" (115 mm) 4.0 4.0" (100mm) 6.0 6.0" (150 mm)

5 Connection 4N 1/4" NPT (F) (Std.) 4B 1/4" BSP (F)

ZZ Special connection sizes using adaptor

 6 Porting
 1
 In-line (Std.)
 5
 In-line & vent

 2
 Rear / Back
 6
 In-line & bottom

 3
 Bottom
 8
 In-line & back

4 Bottom & vent

7 Case S4 SS 304 (Std.) S6 SS 316

F4 SS 304 flange

None

EP Engineering polymer (available in 4.5", 6.0"only)

Acrylic

BF Bayonet (available in 4.0" safety glass only)

8 Window F Glass (Std.) T Toughened gla

Toughened glass L Safety glass
Buna-N (Std.) E EPDM

9 Seals/Diaphragm B Buna-N (Std.) V Viton

10 Switch (See Notes) 0

11 Range Standard ranges: (Other ranges & units on request)

| mm H20 | 50 | 125 | 250 | 600 |
|---------|-----|------|-----|-----|
| In. H20 | 2 | 5 | 10 | 25 |
| mbar | 5 | - | 25 | 60 |
| kPa | 0.5 | 1.25 | 2.5 | 6 |

12 Options

0 None
A Glycerine*
C Customer Logo
D Dual scale
E Colour band
F Filter mesh in (+) connection
N NACE
S Silicone oil*

I Oxygen service (Contact factory)
M1 2" horizontal pipe mounting bracket
M2 Surface mounting bracket

M3 2" vertical pipe mounting bracket

* Affects accuracy

HIRLEKAR PRECISION

Advantages :

Instrument automatically resets after line surges and cold start.

This eliminates balancing of differential pressure instrument after such events.

Notes

- For SS 316 case, please contact factory (MOQ applies).
- For Gauge + switch, please contact factory.
- Mounting bracket: Aluminum (Standard); SS (Optional)

Ordering code sequence

