Please email the checklist to -	HIRLEKAR PRECISION
differentialpressuregauges@gmail.com	

Your company's name & address	
Contact person & E-mail	

Gauge

Process media	
Application in brief	
Differential pressure range	
Quantity required	
Max. working pressure	
Min. temperature °C	
Max temperature °C	
Choose Instrument type	☐ Piston instrument: Minor migration of media from Hi to Lo port due to sliding piston acceptable? ☐ Diaphragm instrument: Zero Migration
Body material	☐ Aluminum ☐ Brass ☐ SS-316
Dial size in mm (inches)	☐ 50 (2.0") ☐ 63 (2.5") ☐ 80 (3.5") ☐ 100 (4.0") ☐ 115 (4.5") ☐ 150 (6.0")
Connection	☐ 1/4" NPTF ☐ 1/4" BSPF ☐ Other (specify) ☐ 1/8" NPTF (Standard for Magnetic 600 only)
Porting	☐ In-line (std.) ☐ Rear/Back ☐ Bottom ☐ Bottom & Vent ☐ Inline & Vent ☐ Inline & Bottom
Case material	☐ SS 304 with rubber ring (standard) ☐ SS 304 flange with rubber ring (standard flange)
Window	☐ Float glass ☐ Toughened glass ☐ Acrylic ☐ Safety glass
Seals ("O" rings and diaphragm)	☐ Buna-N ☐ Viton ☐ EPDM

Plus switch, if required

Electrical supply rating	
Ex proof enclosure	☐ Yes ☐ No
Switch options	☐ SPST ☐ One or ☐ Two ☐ with DIN plug or ☐ Terminal strip ☐ SPDT ☐ One or ☐ Two ☐ with DIN plug or ☐ Terminal strip
Switch set point 1	at ☐ Ascending or ☐ Descending
Switch set point 2	at ☐ Ascending or ☐ Descending

Tick Options, as required (added cos

Liquid filling	☐ Glycerine ☐ Silicone
Red follower pointer, max, resettable	☐ Yes (Follower pointer + liquid filling is also available in 3.5", 4.0", 4.5" & 6" dial size)
Customer logo	☐ Yes Attach logo details in high resolution electronic format.
Dual scale	☐ Yes Units of calibration:
Colour band	☐ Yes Provide band and corresponding colours..
Strainer in (+) connection	☐ Yes
Reverse port (Hi side on right)	☐ Yes
Calibration	☐ Ascending ☐ Descending
Mounting bracket	☐ 2" pipe horizontal ☐ 2" pipe Vertical ☐ Surface mounting
Certification	☐ Calibration ☐ Test ☐ Material traceability for wetted parts ☐ NACE
SS tags	☐ Yes
Cleaned for Oxygen service	☐ Yes checklist filled on 2-Sep-16

Notes :

1. Please refer catalogue for limitations and other options.

2. NACE is National association of Corrosion Engineers, USA.