

Differential Refrigeration Pressure Gauge



Differential Refrigeration Pressure Gauge

- ◆ 100mm (4") Dial Size
- ◆ Stainless Steel Case & Ring (Matt Finish)
- ◆ Brass or SS Internals
- ◆ Liquid Filled
- ◆ Bottom Connection
- ◆ Direct or Panel or Surface Mount
- ◆ Different Thread Options
- ◆ Selectable Refrigeration Scales

Applications

These gauges are mainly used in the Refrigeration Industry to measure suction pressure & oil pressure on ref'n. compressors. It can also be used to measure differential drops over oil filters in refrigeration plants.

Design Module

These gauges are glycerin filled to minimize pointer fluctuations and vibration damages. The user can select different refrigeration scales available for freon and ammonia. Also the gauge connections are available in various thread sizes as per requirement.

Specifications

Dial Size	100mm (4")
Case & Ring	SS304 IP65
Lens	Acrylic
Connection	Brass or SS316
Range	-1x12 bar (others on request)
Oil Pressure Accuracy	0x6 bar ±1% F.S.
Refrigerant	R12, R22, R134a, R502, R404a & Ammonia R717
Thread - Connection	1/4" BSP or 3/8" BSP (others on request)

Manufactured for Soluter by Adarsh

How to Order - Differential Refrigeration Pressure Gauge

While ordering please mention the below:-

- 1) Dial Size
- 2) Pressure Range
- 3) Thread Connections
- 4) Mounting - Bottom with Direct or Panel or Surface
- 5) Refrigerant Scale - (R717 (ammonia) or R22/134a/404a or R22/502/R12),
- 6) Dry or Liquid Filled