

YAMAMOTO KEIKI'S BLACK PHENOLIC PRESSURE GAUGE

Yamamoto Keiki's black phenolic pressure gauge is excellent to corrosion resistance and in the bad condition, withstanding vibrations and wide range of temperature extremes.

Standard Features :

Type	: Lower mount type (A), Lower back mount type (D)
Size	: 4.5"
Accuracy	: $\pm 0.5\%$ FS
Range	: -0.1MPa ~ 0MPa, 0 ~ 140MPa
Working Conditions :	
Ambient Temp	: -7°C ~ +66°C
Medium Temp	: +100 °C max
Protection	: IP65
Connection	: 1/2NPT, M20 x 1.5
Material of Connection	: SUS316.
Case and Cover	: Polypropylene (Black Phenolic)
Filling Plug	: Oil proof rubber
Dial	: White aluminium alloy with black letters.
Pointer	: Aluminium Alloy black null setting.
Window	: Laminated safety Glass

Available Options :

- √ Safety glass or instrument glass window
- √ Cleaned for oxygen service

Applications:

- √ A liquid filled case is available for applications with high dynamic pressure pulsations or vibration.
- √ Suitable for corrosive environments and gaseous or liquid media That will not obstruct the pressure system.
- √ Process industry : chemical/petrochemical, power stations, mining, On and offshore, environmental technology and plant construction.

TYPE A (LOWER MOUNT)

