

SPRINKLER PRESSURE GAUGES



SPECIAL FEATURES

Economic Version RANGE 0-300 psi Standard Followed ASME -B.40.1 / EN837-1 Fire sprinkler systems application IP:53

SPECIFICATIONS

Ambient Temperature: $-4^{\circ}F(-20^{\circ}C)$ to $+150^{\circ}F(+65^{\circ}C)$

Process Temperature: Max.250°F (120°C)
Operating Pressure Range: 75% of Scale Value
Over Pressure Limit: 120% of Max.Scale Value

Case: ABS Plastic Case

Joints: Alloy Brazing/Soldering

Socket: Copper Alloy Bourdon: Copper Alloy Movement: Copper Alloy

Dial:Aluminum Pointer: Fixed

Window: Snap in Plastic Lens

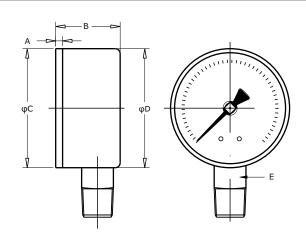
Range: 300psi



ACCURACY AS PER ASME B.40.1

4" 2-1-2 (GRADE A)

*Please consult factory for better accuracy availability.



NS	А	В	φС	φD	Е	Weight (lbs)
4"	0.14"	1.2"	3.9"	3.9"	0.55"	0.82



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HOW TO ORDER			Example
NOMINAL SIZE	F 4 "		_ x
TYPE OF MOUNTING			_ x
1 WALL/SURFACE/PROJECTION MOUN 2 BOTTOM	ING WITH E	зоттом	
GAUGE CONNECTION			– xxx
2BM 1/4"BSP(M) 2NM 1/4"NPT(M) 3BM 3/8"BSP(M) 3NM 3/8"NPT(M) 4BM 1/2"BSP(M) 4NM 1/2"NPT(M) 4MM M20 X 1.5(M) ***Please consult factory for any special connections			
OPTIONAL EXTRAS			– xx
SG OXYGEN SERVICE (FOR DRY VERSION) SF MOVEMENT WITH DAMPENING JELLY RH CUSTOM DESIGNED DIAL ZB RECEIVER RANGE ZC FREON RANGE (WITH TEMPERATURE SCALE) ZD AMMONIA RANGE (WITH TEMPERATURE SCALE) SW DIAL TAG MARKING	(FOR DRY INTEGRAL H MATERIAL W FIVE POIN	ED GLASS READING POINTER WITH PLEXI GLASS	
Ordering Example: P-40-X-X-X	(X-(E15)	-XX	