Surface wall

Dial Indicating Pressure Gage - Page 1 of 2



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C	Overall Depth:
4	4.500 inches
E	Bolt Circle Diameter:
5	5.375 inches
Ν	Nounting Hole Diameter:
0	0.218 inches
N	Nounting Hole Quantity:
3	3
C	Overall Diameter:
5	5.750 inches
C	Case Material:
A	Aluminum
C	Case Surface Treatment:
E	Enamel
E	End Application:
F	Poseidon material; systems, d2n2
Ģ	Graduation Unit:
5	500.000 pounds per square inch
A	Actuation Type:
S	Single bourdon tube
A	Adjustability:
A	Adjustable
S	Scale Range:
+	-0.0/+5000.0 pounds pressure per square inch
S	Scale Name:
C	Dxygen
C	Dial Size:
4	I-1/2 in. Dia
F	Pointer Color:
E	Black and red
F	Pointer Type:
h	ndicating and reference
S	Scale Marking:
C	Dial marked use no oil
S	Scale Type:
S	Single
S	Scale Smallest Increment:
5	50.0 pounds
C	Connection Type:
E	External



Scale Accuracy: 1 pct above 5 pct of range span **Actuating Element Material:** Nickel copper alloy Scale Inscription/background Color: Black figures on white background **Connection Location:** Bottom **Protective Crystal Material:** Plastic **Connection Size:** 0.250 in. Tube **Connector Type Vent:** Not provided **Special Features:** For oxygen service **Specification Or Standard:** A design and a type **Fsc Application Data:** Gage pressure, dial indicating except engine Shelf Life: N/a Unit Of Measure: ---**Demilitarization:**

No

Fiig:

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