Dial Indicating Pressure Gage - Page 1 of 2



CV/	erall Depth:
	50 inches
	It Circle Diameter:
	75 inches
	unting Hole Diameter:
	19 inches
	unting Hole Quantity:
3	
	erall Diameter:
	94 inches
	se Material:
	minum
	se Surface Treatment:
	amel, black
	age Design:
	bxygen
Gra	aduation Unit:
20.	0 pounds
Act	tuation Type:
Sin	gle bourdon tube
Adj	justability:
Adj	ustable
Sca	ale Range:
+0.	000 to 160.000 pounds pressure per square inch
Sca	ale Name:
Pre	ssure
Dia	I Size:
4-1	/2 in. Dia
Со	nnection Quantity:
1	
Poi	inter Color:
Bla	ck
Poi	nter Type:
Indi	icating
Sca	ale Marking:
Oxy	/gen use no oil
Sca	ale Type:
Sin	gle
Sca	ale Smallest Increment:
1.0	pounds
^	nnection Type:



Mounting Method: Flush panel Scale Accuracy: 1/2 pct entire range **Actuating Element Material:** Phosphor bronze Scale Inscription/background Color: Black figures on white background **Connection Location:** Back **Bezel Type:** Hinge **Protective Crystal Material:** Glass **Connection Size:** 1/4 in. Npt **Connector Type Vent:** Not provided Material: Steel Material: Steel **Surface Treatment:** Enamel Surface Treatment: Enamel, black **Fsc Application Data:** Gage, pressure, dial indicating, except engine **Reference Number Differentiating Characteristics:** As differentiated by actuating data, scale data, dial data, case data, connection data, mtg data Shelf Life: N/a Unit Of Measure: --**Demilitarization:** No

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