Dial Indicating Pressure Gage - Page 1 of 2



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	I Depth:
1.230 ir	nches
	I Diameter:
2.810 ir	nches
Case N	laterial:
Brass	
Case S	Surface Treatment:
Ename	I, black
End Ap	oplication:
Poseide	on material; propulsion systems
Gradua	ation Unit:
10.0 pc	ounds per square inch
Actuat	ion Type:
Single I	bourdon tube
Adjust	ability:
Nonadj	ustable
Scale F	Range:
+0.0 to	60.0 pounds pressure per square inch
Scale N	Name:
Pressu	re
Dial Siz	ze:
2-1/2 in	ı. Dia
Conne	ction Quantity:
1	
Pointe	r Color:
Black	
Pointe	r Type:
Indicati	ng
Scale 1	Гуре:
Single	
Scale S	Smallest Increment:
2.0 pou	inds per square inch
Conne	ction Type:
Externa	al
Mounti	ng Method:
Flush p	anel and stud and bracket
Stud Q	uantity:
2	
Scale A	Accuracy:
2 perce	ent middle half of range, 3 percent remainder
Actuat	ing Element Material:
_	

Bronze

Scale Inscription/background Color:



Black figures on white background **Connection Location:** Back **Bezel Type:** Snap-on **Protective Crystal Material:** Glass **Connection Size:** 0.438 in. Npt dia Stud Location: Back **Connector Type Vent:** Not provided **Special Features:** Nonmagnetic construction Material: Brass Material: Copper alloy **Surface Treatment:** Enamel **Surface Treatment:** Enamel, black **Fsc Application Data:** Gage, pressure, dial indicating, except engine Shelf Life: N/a Unit Of Measure: **Demilitarization:** No Fiig: T179-b

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