Dial Indicating Pressure Gage - Page 1 of 2



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Overall Depth:	
.094 inches	
Bolt Circle Diameter:	
.375 inches	
Iounting Hole Diameter:	
.219 inches	
Iounting Hole Quantity:	
Overall Diameter:	
.813 inches	
Case Material:	
letal or plastic	
ase Surface Treatment:	
ny acceptable	
Graduation Unit:	
ny acceptable	
Actuation Type:	
single bourdon tube	
djustability:	
djustable or nonadjustable	
icale Range:	
0.0/+600.0 pounds pressure per square inch	
Scale Name:	
Pressure	
Dial Size:	
-1/2 in. Dia	
connection Quantity:	
Pointer Color:	
Black and red	
Pointer Type:	
ndicating and reference	
cale Type:	
lingle	
cale Smallest Increment:	
.0 pounds	
Connection Type:	
xternal	
Iounting Method:	
Surface wall	
cale Accuracy:	

Dial Indicating Pressure Gage - Page 2 of 2



Actuating Element Material: Steel, corrosion resisting or steel, alloy Scale Inscription/background Color: Black figures on white or silvered background **Connection Location:** Back **Bezel Type:** Slips-on **Protective Crystal Material:** Plastic **Connection Size:** 1/4 in. Npt **Connector Type Vent:** Not provided Material: Brass Material: Copper alloy **Surface Treatment:** Any acceptable **Specification Or Standard:** 1 type and 3 or 4 composition Shelf Life: N/a Unit Of Measure: ---Demilitarization: No Fiig: T179-b