Dial Indicating Pressure Gage - Page 1 of 2



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C	verall Depth:
	.562 inches
	olt Circle Diameter:
	.000 inches
	verall Diameter:
	.562 inches
·	
	ase Material:
	ase Surface Treatment:
	inish, black, crackle
	araduation Unit:
	00.0 pounds
	ctuation Type:
	ingle bourdon tube
	djustability:
	djustable
	cale Range:
	0.0/+1000.0 pounds pressure per square inch
S	cale Name:
	ressure
D	ial Size:
6	in. Dia
С	connection Quantity:
1	
Ρ	ointer Color:
B	lack
P	ointer Type:
lr	ndicating
S	cale Type:
S	ingle
S	cale Smallest Increment:
1	0.0 pounds
С	onnection Type:
E	xternal
N	lounting Method:
F	lush panel and stud
S	tud Quantity:
3	
s	cale Accuracy:
1,	/2 of 1 pct entire range
	ctuating Element Material:
A	cluating Element Material.



Scale Inscription/background Color: Black figures on white background **Connection Location:** Back **Bezel Type:** Hinge **Protective Crystal Material:** Glass **Connection Size:** 1/2 in. Npt Stud Location: Back **Connector Type Vent:** Not provided Material: Steel Material: Steel **Surface Treatment:** Paint crackle finish **Surface Treatment:** Finish, black, crackle **Fsc Application Data:** Gage, pressure, dial indicating, except engine **Reference Number Differentiating Characteristics:** As differentiated by scale data, dial data, case data, connection data Shelf Life: N/a Unit Of Measure:

Demilitarization:

No

Fiig:

T179-b