1/2 of 1 pct entire range

Dial Indicating Pressure Gage - Page 1 of 2



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U	verall Depth:
3.	984 inches
В	olt Circle Diameter:
7.	000 inches
0	verall Diameter:
6.	375 inches
С	ase Material:
A	luminum
С	ase Surface Treatment:
E	namel
G	raduation Unit:
5.	0 inches
A	ctuation Type:
D	ouble bellows
A	djustability:
A	djustable
S	cale Range:
+(0.0/+60.0 inches of mercury
S	cale Name:
Ρ	ressure
D	ial Size:
6	in. Dia
С	onnection Quantity:
4	
Ρ	ointer Color:
W	/hite
Ρ	ointer Type:
In	dicating
S	cale Marking:
In	iches of mercury
S	cale Type:
S	ingle
S	cale Smallest Increment:
0.	5 inches
С	onnection Type:
	ternal and internal and internal and internal
Μ	lounting Method:
F	lush panel and stud
S	tud Quantity:
4	



Actuating Element Material:
Beryllium copper
Scale Inscription/background Color:
White figures on black background
Connection Location:
Upper and upper and lower and lower
Bezel Type:
Slips-on
Protective Crystal Material:
Glass
Connection Size:
0.250 in. Npt all connection
Stud Location:
In back
Connector Type Vent:
Not provided
Material:
Aluminum
Material:
Aluminum
Surface Treatment:
Enamel
Surface Treatment:
Enamel
Fsc Application Data:
Gage, pressure, dial indicating, except engine
Reference Number Differentiating Characteristics:
As differentiated by scale data, dial data, pointer data, connection data
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
Т179-b