Dial Indicating Pressure Gage - Page 1 of 2



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2	2.980 inches
E	Bolt Circle Diameter:
3	3.562 inches
M	Nounting Hole Diameter:
(0.170 inches
M	Nounting Hole Quantity:
4	
(Overall Diameter:
З	3.500 inches
(Case Material:
ŀ	Aluminum
(Case Surface Treatment:
F	Paint, black
(Graduation Unit:
5	5.000 inches
ŀ	Actuation Type:
C	Double bellows
ŀ	Adjustability:
F	Adjustable
ę	Scale Range:
4	-10.000 to 35.000 inches of mercury
ç	Scale Name:
F	Pressure
0	Dial Size:
2	2.750 in. Dia
(Connection Quantity:
1	
F	Pointer Color:
E	Black
F	Pointer Type:
ŀ	ndicating
ç	Scale Marking:
Ņ	Anifold pressure and inches of mercury
ç	Scale Type:
Ś	Single
ç	Scale Smallest Increment:
C	0.500 inches
(Connection Type:
	nternal

Flush panel



Scale Accuracy:
Porm .5 pct entire range
Actuating Element Material:
Nickel alloy
Scale Inscription/background Color:
Black figures on white background
Scale Name For Which Pointer Is Designed:
Pressure
Connection Location:
Back
Bezel Type:
Slips-on
Protective Crystal Material:
Glass
Connection Size:
1/8 in. Npt
Connector Type Vent:
Not provided
Material:
Aluminum
Material:
Aluminum
Surface Treatment:
Paint
Surface Treatment:
Paint, black
Fsc Application Data:
Gage pressure dial indicating, engine
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T179-b