

View Online at https://aerobasegroup.com/nsn/6685-00-881-0795

view Online at https://aerobasegroup.com/nsi//0003-00-001-0793
Overall Depth:
2.000 inches
Overall Diameter:
2.875 inches
Case Material:
Steel
Case Surface Treatment:
Enamel
Graduation Unit:
30.0 inches and 30.0 pounds per square inch
Actuation Type:
Single bourdon tube
Adjustability:
Nonadjustable
Scale Range:
+0.0/+30.0 inches of mercury and +0.0/+300.0 pounds pressure per square inch
Scale Name:
Pressure and vacuum
Dial Size:
2-1/2 in. Dia
Connection Quantity:
Connection Quantity: 1
1
1 Pointer Color:
1 Pointer Color: Black
1 Pointer Color: Black Pointer Type:
1 Pointer Color: Black Pointer Type: Indicating
1 Pointer Color: Black Pointer Type: Indicating Scale Type:
1 Pointer Color: Black Pointer Type: Indicating Scale Type: Multiple
1 Pointer Color: Black Pointer Type: Indicating Scale Type: Multiple Scale Smallest Increment:
1Pointer Color:BlackPointer Type:IndicatingScale Type:MultipleScale Smallest Increment:15.0 inches and 10.0 pounds per square inch
1Pointer Color:BlackPointer Type:IndicatingScale Type:MultipleScale Smallest Increment:15.0 inches and 10.0 pounds per square inchConnection Type:
1Pointer Color:BlackPointer Type:IndicatingScale Type:MultipleScale Smallest Increment:15.0 inches and 10.0 pounds per square inchConnection Type:External
1Pointer Color:BlackPointer Type:IndicatingScale Type:MultipleScale Smallest Increment:15.0 inches and 10.0 pounds per square inchConnection Type:ExternalMunting Method:
1Pointer Color:BlackPointer Type:IndicatingScale Type:MultipleScale Smallest Increment:15.0 inches and 10.0 pounds per square inchConnection Type:ExternalMounting Method:Flush panel
1Pointer Color:BlackPointer Type:IndicatingScale Type:MultipleScale Smallest Increment:15.0 inches and 10.0 pounds per square inchConnection Type:ExternalMounting Method:Flush panelActuating Element Material:
1Pointer Color:BlackPointer Type:IndicatingScale Type:MultipleScale Smallest Increment:15.0 inches and 10.0 pounds per square inchConnection Type:ExternalMounting Method:Flush panelActuating Element Material:Phosphor bronze
1Pointer Color:BlackPointer Type:IndicatingScale Type:MultipleScale Smallest Increment:15.0 inches and 10.0 pounds per square inchConnection Type:ExternalMounting Method:Flush panelActuating Element Material:Phosphor bronzeScale Inscription/background Color:
1Pointer Color:BlackPointer Type:IndicatingScale Type:MultipleScale Smallest Increment:15.0 inches and 10.0 pounds per square inchConnection Type:ExternalMounting Method:Flush panelActuating Element Material:Phosphor bronzeScale Inscription/background Color:Black figures on white background

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Dial Indicating Compound Pressure-vacuum Gage - Page 2 of 2



Bezel Type:

Crimp

Protective Crystal Material:

Plastic

Connection Size:

0.250 in. Npt dia

Connector Type Vent:

Not provided

Material:

Steel

Material:

Steel

Surface Treatment:

Enamel

Surface Treatment:

Enamel

Reference Number Differentiating Characteristics:

As differentiated in actuating element data, multiple reading scale, dial data, pointer data, case data, and connection data

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T179-b