## NSN 6685-00-508-6623

Dial Indicating Pressure Gage - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6685-00-508-6623

Overall Depth:

Overall Depth:
1.938 inches
Overall Diameter:
6.000 inches
Case Material:
Iron, cast
Case Surface Treatment:
Enamel, baked
Usage Design:
W/ammonia, gasoline coke gas, natural gas or sour oil
Graduation Unit:
500.000 pounds
Actuation Type:
Single bourdon tube
Scale Range:
+0.000 to 3000.000 pounds pressure per square inch
Scale Name:
Pressure
Dial Size:
5 in. Dia
Connection Quantity:
1
Pointer Color:
Black
Pointer Type:
Pointer Type:
Pointer Type: Indicating
Pointer Type: Indicating Scale Type:
Pointer Type: Indicating Scale Type: Single
Pointer Type: Indicating Scale Type: Single Scale Smallest Increment:
Pointer Type: Indicating Scale Type: Single Scale Smallest Increment: 50.000 pounds
Pointer Type: Indicating Scale Type: Single Scale Smallest Increment: 50.000 pounds Connection Type:
Pointer Type: Indicating Scale Type: Single Scale Smallest Increment: 50.000 pounds Connection Type: External
Pointer Type: Indicating Scale Type: Single Scale Smallest Increment: 50.000 pounds Connection Type: External Mounting Method:
Pointer Type: Indicating Scale Type: Single Scale Smallest Increment: 50.000 pounds Connection Type: External Mounting Method: Rigid stem
Pointer Type: Indicating Scale Type: Single Scale Smallest Increment: 50.000 pounds Connection Type: External Mounting Method: Rigid stem Scale Accuracy:
Pointer Type: Indicating Scale Type: Single Scale Smallest Increment: 50.000 pounds Connection Type: External Mounting Method: Rigid stem Scale Accuracy: 2 pct for middle half of the scale
Pointer Type: Indicating Scale Type: Single Scale Smallest Increment: 50.000 pounds Connection Type: External Mounting Method: Rigid stem Scale Accuracy: 2 pct for middle half of the scale Actuating Element Material:
Pointer Type: Indicating Scale Type: Single Scale Smallest Increment: 50.000 pounds Connection Type: External Mounting Method: Rigid stem Scale Accuracy: 2 pct for middle half of the scale Actuating Element Material: Steel
Pointer Type: Indicating Scale Type: Single Scale Smallest Increment: 50.000 pounds Connection Type: External Mounting Method: Rigid stem Scale Accuracy: 2 pct for middle half of the scale Actuating Element Material: Steel Scale Inscription/background Color:

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Connection Location:
Lower
Bezel Type:
Slips-on
Protective Crystal Material:
Glass
Connection Size:
1/2 in. Npt
Connector Type Vent:
Not provided
Material:
Brass
Material:
Copper alloy
Surface Treatment:
Paint
Surface Treatment:
Paint, black
Reference Number Differentiating Characteristics:
As differentiated in scale range, dial size, dim., connection size, and mounting method
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Filg:
Г179-b