

View Online at <https://aerobasegroup.com/nsn/6685-01-471-8189>

Overall Depth:

2.000 inches

Mounting Hole Diameter:

0.468 inches

Mounting Hole Quantity:

2

Overall Diameter:

2.875 inches

Case Material:

Steel

Case Surface Treatment:

Enamel, black

End Application:

4120-01-442-3543

Graduation Unit:

50.0 pounds per square inch

Actuation Type:

Bourdon tube

Adjustability:

Adjustable

Scale Range:

+0.0/+300.0 pounds pressure per square inch

Scale Name:

Pounds pressure

Illuminative Method:

Any acceptable

Dial Size:

2-1/2 in dia

Connection Quantity:

1

Pointer Color:

Black

Pointer Type:

Indicating

Scale Type:

Dial

Scale Smallest Increment:

10.0 pounds per square inch

Connection Type:

External

Mounting Method:

Clamp

Stud Quantity:

2

Scale Accuracy:

2pct middle third of range, 3pct balance of range

Actuating Element Material:

Bronze

Connection Location:

Back, center

Connection Size:

0.250 in npt dia

Mounting Connection Location:

Back

Stud Location:

Back

Connector Type Vent:

Not provided

Special Features:

This gage is 0-300 psi calibrated for refrigerant r134a temp range; special coding in r/n is as follows: xap-adjustable pointer, xfp-fungus proof, xrr-refrigerant range, xuc-u-clamp; complete p/n: 25w-1001th-02b-xap-xfp-xrr-xuc-xzx, 0-300psi e/r134a temp range

Material:

Steel

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T179-b