

View Online at <https://aerobasegroup.com/nsn/6685-00-761-5341>

Overall Depth:

1.1875 inches

Overall Diameter:

2.718 inches

Case Material:

Steel

Case Surface Treatment:

Enamel

Usage Design:

For use w/freon, sulphur dioxide or methylchloride for testing and servicing mechanical refrigerators

Graduation Unit:

25.000 pounds and 20.000 degrees and 20.000 degrees and 10.000 degrees

Actuation Type:

Single bourdon tube

Adjustability:

Nonadjustable

Scale Range:

+0.000 to 300.000 pounds pressure per square inch and +0.000 to 170.000 degrees fahrenheit and +40.000 to 180.000 degrees fahrenheit and +20.000 to 170.000 degrees fahrenheit

Scale Name:

Pressure and temperature and temperature and temperature

Dial Size:

2-1/2 in. Dia

Connection Quantity:

1

Pointer Color:

White

Pointer Type:

Indicating

Scale Marking:

To indicate gas to which scale applies

Scale Type:

Multiple

Scale Smallest Increment:

5.000 pounds and 10.000 degrees and 10.000 degrees and 10.000 degrees

Connection Type:

External

Mounting Method:

Rigid stem

Scale Accuracy:

2 pct middle 3rd of range

Actuating Element Material:

Trumpet brass

Scale Inscription/background Color:

White figures on black background; yellow figures on black background for freon 12; green figures on black background for sulphur dioxide; red figures on black background for methychloride

Scale Name For Which Pointer Is Designed:

Pressure and temperature

Connection Location:

Lower

Bezel Type:

Snap-on

Protective Crystal Material:

Plastic

Connection Size:

1/8 in. Npt

Connector Type Vent:

Not provided

Special Features:

Throttle screw standard equipment

Material:

Steel

Material:

Steel

Reference Number Differentiating Characteristics:

As differentiated by scale data, dial data, connection data, mounting data

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T179-b