NSN 6685-00-951-8385

Dial Indicating Pressure Gage - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6685-00-951-8385 **Overall Depth:** 3.219 inches **Bolt Circle Diameter:** 5.375 inches **Mounting Hole Diameter:** 0.219 inches **Mounting Hole Quantity: Overall Diameter:** 5.875 inches **Case Material: Brass Case Surface Treatment:** Paint, black **Graduation Unit:** 10.000 pounds **Actuation Type:** Double bourdon tube Adjustability: Adjustable Scale Range: +0.000/+50.000 pounds pressure per square inch **Scale Name:** Pressure Dial Size: 4-1/2 in. Dia **Connection Quantity: Pointer Color:** Black **Pointer Type:** Indicating **Scale Marking:** High pressure connection; low pressure connection

Scale Type: Multiple **Scale Smallest Increment:** 1.000 pounds **Connection Type:** External **Mounting Method:** Flush panel

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Scale Accuracy:
1 pct entire range
Actuating Element Material:
Bronze
Scale Inscription/background Color:
Black figures on white background
Scale Name For Which Pointer Is Designed:
High pressure and low pressure
Connection Location:
Back
Bezel Type:
Thread
Protective Crystal Material:
Glass
Connection Size:
1/4 in. Npt
Connector Type Vent:
Not provided
Material:
Brass
Material:
Copper alloy
Surface Treatment:
Paint
Surface Treatment:
Paint, black
Fsc Application Data:
Gage, pressure, dial indicating, except engine
Reference Number Differentiating Characteristics:
As differentiated by scale type, dial size, scale marking, case material, case surface treatment, diameter, depth, bezel type, material,
surface treatment, connection quantity, connection type, connection location, connection size, mounting method, bolt circle diameter,
mounting hole quantity, and mounting hole diameter
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
Т179-ь