NSN 6620-00-727-8043

Dial Indicating Pressure Gage - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6620-00-727-8043 **Overall Depth:** 2.980 inches **Bolt Circle Diameter:** 3.562 inches **Mounting Hole Diameter:** 0.170 inches **Mounting Hole Quantity: Overall Diameter:** 3.500 inches **Case Material:** Aluminum **Case Surface Treatment:** Paint, black **Graduation Unit:** 5.000 inches **Actuation Type:** Double bellows Adjustability: Adjustable Scale Range: +10.000 to 35.000 inches of mercury **Scale Name:** Pressure Dial Size: 2.750 in. Dia **Connection Quantity: Pointer Color:** Black **Pointer Type:** Indicating **Scale Marking:** Manifold pressure and inches of mercury Scale Type: Single **Scale Smallest Increment:** 0.500 inches **Connection Type:** Internal **Mounting Method:**

Flush panel

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Scale Accuracy:
Porm .5 pct entire range
Actuating Element Material:
Nickel alloy
Scale Inscription/background Color:
Black figures on white background
Scale Name For Which Pointer Is Designed:
Pressure
Connection Location:
Back
Bezel Type:
Slips-on
Protective Crystal Material:
Glass
Connection Size:
1/8 in. Npt
Connector Type Vent:
Not provided
Material:
Material: Aluminum
Aluminum
Aluminum Material:
Aluminum Material: Aluminum
Aluminum Material: Aluminum Surface Treatment:
Aluminum Material: Aluminum Surface Treatment: Paint
Aluminum Material: Aluminum Surface Treatment: Paint Surface Treatment:
Aluminum Material: Aluminum Surface Treatment: Paint Surface Treatment: Paint, black
Aluminum Material: Aluminum Surface Treatment: Paint Surface Treatment: Paint, black Fsc Application Data:
Aluminum Material: Aluminum Surface Treatment: Paint Surface Treatment: Paint, black Fsc Application Data: Gage pressure dial indicating, engine
Aluminum Material: Aluminum Surface Treatment: Paint Surface Treatment: Paint, black Fsc Application Data: Gage pressure dial indicating, engine Shelf Life:
Aluminum Material: Aluminum Surface Treatment: Paint Surface Treatment: Paint, black Fsc Application Data: Gage pressure dial indicating, engine Shelf Life: N/a
Aluminum Material: Aluminum Surface Treatment: Paint Surface Treatment: Paint, black Fsc Application Data: Gage pressure dial indicating, engine Shelf Life: N/a
Aluminum Material: Aluminum Surface Treatment: Paint Surface Treatment: Paint, black Fsc Application Data: Gage pressure dial indicating, engine Shelf Life: N/a Unit Of Measure:
Aluminum Material: Aluminum Surface Treatment: Paint Surface Treatment: Paint, black Fsc Application Data: Gage pressure dial indicating, engine Shelf Life: N/a Unit Of Measure: Demilitarization: