Dial Indicating Pressure Gage - Page 1 of 2



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# Overall Depth:

1.290 inches

**Bolt Circle Diameter:** 

4.250 inches

Mounting Hole Diameter:

0.157 inches

# Mounting Hole Quantity:

3

# **Overall Diameter:**

4.625 inches

Case Material:

### Steel

**Case Surface Treatment:** 

Paint, black

### End Application:

Pumping assembly, flammable liquid, engine driven, 350 gpm

### **Graduation Unit:**

40.0 pounds per square inch

### Actuation Type:

Single bourdon tube

#### Adjustability:

Nonadjustable

## Scale Range:

+0.0 to 160.0 pounds pressure per square inch

### Scale Name:

Pressure

## Dial Size:

3-1/2 in. Dia

## **Connection Quantity:**

1

# Pointer Color:

Black

# Pointer Type:

Indicating

# Scale Type:

Single

# Scale Smallest Increment:

5.0 pounds per square inch

# **Connection Type:**

External

# Mounting Method:

Flush



#### Scale Accuracy:

2 pct middle half of range

### **Actuating Element Material:**

Phosphor bronze

Scale Inscription/background Color:

Black figures on white background

**Connection Location:** 

Lower

Bezel Type:

Slips-on

**Protective Crystal Material:** 

Glass

### Connection Size:

0.250 in. Npt dia

### **Connector Type Vent:**

Not provided

### Material:

Steel

## Material:

Steel

### **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; scale name; scale range; scale accuracy; graduation unit; scale smallest increment; scale

inscription/background color; dial size; case material; case surface treatment; diameter; depth; bezel type; material; surface treatment; connection quantity; connection type; connection location; connection size; mounting method

Shelf Life:

N/a

#### Unit Of Measure:

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#### **Demilitarization:**

No

Fiig:

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