Dial Indicating Pressure Gage - Page 1 of 2



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## **Overall Depth:**

1.525 inches

**Bolt Circle Diameter:** 

2.000 inches

# Mounting Hole Diameter:

0.138 inches

# Mounting Hole Quantity:

4

# **Overall Diameter:**

2.145 inches

#### **Case Material:**

Plastic

#### Usage Design:

For use w/oil

#### **Graduation Unit:**

50.0 pounds

# Actuation Type:

Single bourdon tube

# Adjustability:

Adjustable

## Scale Range:

+0.000 to 200.000 pounds pressure per square inch

### Scale Name:

Pressure

#### Illuminative Method:

Fluorescent lamp

### Dial Size:

1-7/8 in. Dia

## **Connection Quantity:**

1

#### **Pointer Color:**

Yellow luminous

#### **Pointer Type:**

Indicating

#### Scale Marking:

Fluid injection pressure

### Scale Type:

Single

## Scale Smallest Increment:

1.0 pounds

## **Connection Type:**

Internal

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MOU	inting Method:
Flus	h panel
Sca	le Accuracy:
1 pc	t entire range
Act	uating Element Material:
Bery	/llium copper
Sca	le Inscription/background Color:
Pale	yellow luminous figures on black background, major graduations apple yellow on black background, minor graduations matte green on
blac	k background
Cor	nection Location:
Bac	ĸ
Bez	el Type:
Slip	s-on
Pro	ective Crystal Material:
Glas	S
Cor	nection Size:
1/4	n. Npt
Cor	nector Type Vent:
Not	provided
Mat	erial:
Alur	ninum alloy
Mat	erial:
Alur	ninum alloy
Sur	ace Treatment:
Alur	ninum
Sur	ace Treatment:
Alur	ninum alloy
Fsc	Application Data:
Eng	ine instrument, aircraft
She	If Life:
N/a	
Unit	Of Measure:
Den	nilitarization:
No	
Fiig	
	9-b