NSN 6685-01-471-8189

Dial Indicating Pressure Gage - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/6685-01-471-8189 **Overall Depth:** 2.000 inches **Mounting Hole Diameter:** 0.468 inches **Mounting Hole Quantity: Overall Diameter:** 2.875 inches **Case Material:** Steel **Case Surface Treatment:** Enamel, black **End Application:** 4120-01-442-3543 **Graduation Unit:** 50.0 pounds per square inch **Actuation Type:** Bourdon tube Adjustability: Adjustable Scale Range: +0.0/+300.0 pounds pressure per square inch Scale Name: Pounds pressure **Illuminative Method:** Any acceptable Dial Size: 2-1/2 in dia **Connection Quantity: Pointer Color:** Black **Pointer Type:** Indicating Scale Type: Dial **Scale Smallest Increment:** 10.0 pounds per square inch

Connection Type: External

Mounting Method:

Clamp

NSN 6685-01-471-8189 Dial Indicating Pressure Gage - Page 2 of 2



Stud Quantity:
2
Scale Accuracy:
2pct middle third of range, 3pct balance of range
Actuating Element Material:
Bronze
Connection Location:
Back, center
Connection Size:
0.250 in npt dia
Mounting Connection Location:
Back
Stud Location:
Back
Connector Type Vent:
Not provided
Special Features:
This gage is0-300 psi caliberated for refrigerant r134a temp range; special coding in r/n is as follows: xap-adjustable pointer, xfp-fungus
proof, xrr-refrigerant range, xuc-u-clamp; complete p/n: 25w-1001th-02b-xap-xfp-xrr-xuc-xzx, 0-300psi e/r134a temp range
Material:
Steel
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
Т179-ь