

View Online at <https://aerobasegroup.com/nsn/5342-01-589-8581>

**Inside Diameter:**

0.375 inches

**Flange Thickness:**

0.166 inches

**Distance Between Mounting Hole Centers:**

1.375 inches

**Flange Length:**

1.812 inches

**End Application:**

Rotary wing aircraft

**Flange Width:**

1.812 inches

**Static Load Rating:**

1.5 pounds

**Err Default:**

Err default

**Err Default:**

Err default

**Err Default:**

Err default

**Maximum Load Rating:**

10.0 pounds

**Shortest Distance Between Mounting Hole Centers:**

1.375 inches

**Flange Mounting Hole Diameter:**

0.201 inches

**Product Name:**

H44 mount

**Special Features:**

Natural freq 7 - 10 hz; transmissibility at resonance 2.0 max; resilient element is friction damped spring; weight 1.630 ounce; range of load is 0.250 to 10.0 lbs; axial to radial stiffness ration of 4 to 1; for base mount only; fail safe construction; edeally suited for protecting equipment in helicopters or similiar environments where high amplitude, low freq vibration is predominant; oper temp range minus 55 degrees c to 120 degrees c; performs in attitudes up to 10 degrees from horizontal; meets requirements of mil-c-172c abd nuk-std-810b

**Height:**

1.250 inches

**Material:**

Aluminum

**Style Designator:**

Round w/bushing four-hole flange

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

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