# NSN 5365-01-612-4774

Sleeve Bushing - Page 1 of 1



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#### **Overall Length:**

Between 0.460 inches and 0.480 inches

#### Body Outside Diameter:

Between 0.4915 inches and 0.4920 inches

# Body Inside Diameter:

Between 0.386 inches and 0.396 inches

#### **End Application:**

V-22 aircraft

#### **Corner Shape:**

Chamfered inside left corner

#### Hardness Rating:

44.0 rockwell c and 46.0 rockwell c

#### **Product Name:**

Bushing, sleeve - adapter assembly

#### **Special Features:**

Inside corners are chamfered 0.010 inch min at 45 deg; coated od area 0.008 inch min w/powered epoxy resin iaw bps4465; precipitation borden to 205, 220 kei iaw bps4460; clock ad is 0.5015/0.5020 inch after coating

harden to 205-220 ksi iaw bps4140; sleeve od is 0.5015/0.5020 inch after coating

#### Material:

Stainless steel

## **Material Specification:**

Ams 5629, type 1, ph13-8-0 assn standard single material response

# Style Designator:

17c solid, plain, no outside flanges

# Shelf Life:

N/a

#### Unit Of Measure:

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#### Demilitarization:

No

#### Fiig:

A045a0