# NSN 3010-01-421-9711

Rigid Shaft Coupling - Page 1 of 1



# **Overall Length:**

1.875 inches

# Bore Diameter:

0.375 inches second end

# **Overall Diameter:**

Between 0.750 inches and 0.812 inches

# Bore Length:

0.750 inches first end

#### End Application:

Weapons system seawolf class ssn

# Bore Shape:

Straight both ends

#### Body Material:

Steel

#### **Special Features:**

0.562 in. Diameter bore located 0.750 in. From first end, Ig 0.625 in., bore first end threaded 5/8-16 un, second end bore square, material per mil-s-22698 grade a or b, used on canopy seal weld curring machine, capped globe and angle valve

#### Style Designator:

Plain sleeve

#### Shelf Life:

N/a

### Unit Of Measure:

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#### Demilitarization:

No

# Fiig:

A522c0

