NSN 5975-01-462-7227

Stuffing Tube - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5975-01-462-7227 **Inside Diameter:** 1.515 inches **Thread Length:** 1.000 inches Radius: 1.625 inches Thickness: 0.032 inches **Bore Diameter:** 1.344 inches **Body Outside Diameter:** 2.094 inches **Outside Recess Length:** 0.125 inches **Outside Recess Width:** 0.324 inches First End Chamfer Depth: 0.125 inches First Packing Chamber Inside Diameter: 2.062 inches First Packing Chamber Length: 1.250 inches **Packing Chamber Quantity: Mounting Method:** Thread **Bend Angle:** 45.0 degrees

First End Chamfer Angle:

45.0 degrees

Special Features:

0includes 1 tube body, 1 gland ring inaw mil-s-24235/9 and 1 gland nut iaw mil-s-24235/14; stuffing tubes designed for cable iaw specifications mil-c-2681, jan-c-17, mil-c-915 and mil-c-2194, latest revisions; packed and shipped iaw jan-p-658

Material:

Copper alloy

Style Designator:

Elbow

Supplementary Features:

Nuclear power plants

Shelf Life:

N/a

Unit Of Measure:

NSN 5975-01-462-7227

Stuffing Tube - Page 2 of 2



Demilitarization:

No

Fiig:

A049a0