Mechanical Transmission Sliding Sleeve - Page 1 of 1



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Overall Diameter:

7.000 inches

End Application:

Los angeles class ss (688)

Special Features:

Sleeve is made from 1.375 in. Thick steel iaw mil-s-22698 gr-d, cl-p; has 3 holes (0.406 in. Diameter through and 0.625 in. Dia. To a depth of 0.50 inch) evenly spaced 120 degrees apart along the outside diameter of the sleeve; sleeve is part of clutch assembly that goes to anchor handling drive assembly and detail inboard for nssn class submarine

Material:

Steel

Thread Size And Series/type Designator:

5.0 inch size, 8 thds/inch, un type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A23900