NSN 3120-01-288-6434

Sleeve Bearing - Page 1 of 1



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Overall Length:

Between 0.6775 inches and 0.6925 inches

Body Outside Diameter:

Between 0.9069 inches and 0.9079 inches

Body Inside Diameter:

Between 0.6880 inches and 0.6890 inches

Flange Outside Diameter:

Between 1.3550 inches and 1.3750 inches

Flange Width:

Between 0.0575 inches and 0.0625 inches

Corner Shape:

Undercut left flange body corner

Material:

Plastic polytetrafluoroethylene inner layer

Material Specification:

Qq-a-200/11, t6 federal specification single material response outer layer or qq-a200/11, t651 federal specification single material response outer layer or qq-a-225/9, t6 federal specification single material response outer layer or qq-a-275/9, t651 federal specification single material response outer layer or qq-a-275/9, t651 federal specification single material response outer layer or qq-a-275/9, t651 federal specification single material response outer layer or qq-a-275/9, t651 federal specification single material response outer layer or qq-a-275/9, t651 federal specification single material response outer layer or qq-a-275/9, t651 federal specification single material response outer layer

Surface Treatment:

Anodize outside diameter surface of flange

Surface Treatment Specification:

Mil-a-8625, type 1 military specification single treatment response outside diameter surface of flange

Style Designator:

22c solid, external flange one end

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

A045a0

Mil-std (military Standard):

Mil-a-8625 spec.