NSN 2835-00-456-8639

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General Description:

Vmatl aluminum alloy; anodize per mil-a-8625; 0.53 in. Min and 0.55 in. Maximum long; 3.97 in. Min and 4.00 in. Maximum od; bore 2.51 in. Min and 2.54 in. Maximum dia; vibro-peen per mil-std-130; matl is per qq-a-250, 8c temp 0, 0.032 in. Thick

CL	I£	Life:	
-	1617	I ITE:	

N/a

Unit Of Measure:

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Demilitarization:

No