NSN 5340-01-309-6545

Dust And Moisture Seal Protective Cap - Page 1 of 1



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Tube Outside Diameter For Which Designed: 3.180 inches Overall Diameter: 3.500 inches Design Type: Friction Inside Diameter Length: 3.400 inches Round Cap Outside Surface Condition:	
Overall Diameter: 3.500 inches Design Type: Friction Inside Diameter Length: 3.400 inches	
3.500 inches Design Type: Friction Inside Diameter Length: 3.400 inches	
Design Type: Friction Inside Diameter Length: 3.400 inches	
Friction Inside Diameter Length: 3.400 inches	
Inside Diameter Length: 3.400 inches	
3.400 inches	
Round Cap Outside Surface Condition:	
Smooth	
Special Features:	
Cap major id 3.300 in. Diameter by 2.500 in. Lg w/cap minor id 1.400 diameter by 0.900 in. Lg; tab on open end 1.150 in. Lg by 0.400 ir	า. W;
tab hole 0.130 in. Min 0.170 in. Maximum diameter spaced 1.950 in. Between hole center and cap axis; wall 0.100 in. Thk	
Material:	
Rubber	
Shelf Life:	
N/a	
Unit Of Measure:	
	
Demilitarization:	
No	
Fiig:	
A539k0	