NSN 4730-01-501-1014

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Tube Outside Diameter For Which Designed:	
0.7525 inches	
Maximum Operating Temp:	
100.0 degrees fahrenheit	
End Application:	
Los angeles class ssn (688)	
Connection Style:	
Grooved inside	
Maximum Operating Pressure:	
6000.0 pounds per square inch	
Product Name:	
Cap, permeate tube, r/o module	
Special Features:	
Nha reverse osmosis pressure vessel, 4 inch, stbd or port, assembly and detail; length is 1.990 inches	s; depth of tube insert socket is
1.280 inches; diameter of cap is 1.250 inches	
Material:	
Copper alloy 715	
Material Specification:	
Mil-c-15726 aly-c71500 form-rod tem-60 1.375 in diameter military specification single material response	
Style Designator:	
Cap, tube, flareless	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
A208a0	
Mil-std (military Standard):	
Mil-c-15726 spec.	