NSN 4730-01-501-0616

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Tube Outside Diameter For Which Designed:
1.500 inches
Maximum Operating Temp:
100.0 degrees fahrenheit
End Application:
_os angeles class ssn (688)
Connection Style:
Socket
Maximum Operating Pressure:
1050.0 pounds per square inch
Product Name:
Cap, permeate tube
Special Features:
Nha reverse osmosis pressure vessel; length 2.96 in, socket depth 1.36 in, id of cap side 1.502-1.503 in, o-ring groove id 1.736-1.738 in
cap has a 1.15 in. Extension that backs up against the reverse osmosis housing to hold the cap in place.
Functional Description:
Cap goes on the end of the reverse osmosis element fitting.
Material:
Copper alloy 715
Material Specification:
Mil-c-15726 aly-c71500 form-rod tem-h01 military specification single material response
Style Designator:
Сар
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Filg:
A208a0
Mil-std (military Standard):
Mil-c-15726 spec.
Demilitarization: No Fiig: A208a0 Mil-std (military Standard):