NSN 4610-01-594-4090

A23900

Reverse Osmosis Filter Element - Page 1 of 1



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View Online at https://aerobasegroup.com/nsn/4610-01-594-4090
Overall Length:
Between 102.9 inches and 103.4 inches
Overall Diameter:
Between 7.945 inches and 7.955 inches
Pressure Rating:
1000.0 pounds per square inch
Product Name:
Membrane housing
Special Features:
Max operating temperature 150 degrees fahrenheit, min operating temperature 20 degrees fahrenheit. The codeline 80s100 fiberglass ro
pressure vessel is designed for continuous, long term use as a housing for reverse osmosis membrane elements to desalt typical brackish
and sea waters at pressures up to 1000psi. Any make of eight-inch diameter spiral-wound element is easily accomodated; the appropriate
interfacing hardware for the element specified is furnished with the vessel.
Color:
White
Surface Treatment:
Paint
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Filig: