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Maximum Operating Temp:

100.0 degrees fahrenheit single response

End Application:

Reverse osmosis pressure vessel, 4 in stbd or port, los angeles class ssn (688)

Connection Style:

Socket w/ grove (tube) all ends

Connection Type:

Unthreaded internal tube all ends

Maximum Operating Pressure:

1050.0 pounds per square inch single response

Outside Diameter:

1.250 inches all ends

Outside Diameter Tube Accommodated:

0.750 inches all ends

Reduced Passage Inside Diameter:

0.7525 inches all ends

Nominallength:

3.050 inches

Product Name:

Coupling center r/o module

Special Features:

Item is part of collector assembly, 4 in (p/n kit-1); diameter both ends is 0.7525 in; diameter of o-ring groove both ends is 0.992 in; 45 degrees chamfer cut on id of each end

Material:

Copper alloy 715

Material Specification:

Mil-c-15762 aly-c71500 form-rod tem-060 military specification single material response

Style Designator:

Plain

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

A080b0

Mil-std (military Standard):

Mil-c-15762 spec.