

View Online at <https://aerobasegroup.com/nsn/5999-01-466-6149>

Cross Sectional Shape:

Metal and synthetic rubber

Tempurature Rating:

-55.0 degrees celsius and 125.0 degrees celsius

Outside Diameter:

4.761 inches

Aperture Diameter:

4.473 inches

Cross-sectional Thickness:

4.761 inches

End Application:

T-38 aircraft

Special Features:

Outer shield diameter shall compress 25 percent at compression force of 1 to 4 pounds per linear inch; inner core shall be solid with a bonded butt joint; outer shield shall be overlapped 1 - 2 turns with the end of the outside helix lap-joined (soldered) as a ; the outer shield plating shall be electrodeposited bright tin plated with 90 percent tin and 10 percent lead over a copper flash; outside of the package shall contain the following statement "retain gasket in this container until ready for use"

Material:

Rubber core and silicone core

Surface Treatment:

Tin alloy and lead

Style Designator:

Circular

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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