NSN 4730-01-529-4695

Fluid Flow Restrictor Unit - Page 1 of 1



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Body Material:

Titanium alloy, ams 4965

Overall Length:

1.614 inches

Diameter:

0.814 inches

Thread Size Designator:

9/16-18

End Application:

C-17 acft

Leg Length:

0.430 inches

Design Type:

Angular

Screening Material:

Steel, corrosion resisting

End Connection Type:

Threaded male, flareless tube

End Connection Similarity:

Identical

Thread Series:

Unjf

Strainer Type And Quantity:

1 screen

Product Name:

Hi-bar flareless tube safety screen adapter

Special Features:

Adapter specification and finish: 6al-4v t (ams4967) (mil-l-8937), lohm rate 20 nom., burst/collapse pressure: 7500 psid, adapter includes screen and locking ring

Surface Treatment:

Passivated

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

Т359-с