NSN 5342-01-542-7554

Grooved Clamp Coupling - Page 1 of 1



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Cross Sectional Shape:
Grooved retainer
Inside Diameter:
1.940 inches
Groove Width:
0.771 inches
Tempurature Rating:
-65.0 degrees fahrenheit and 290.0 degrees fahrenheit
Retainer Thickness:
1.940 inches
End Application:
F/a-18e/f; environmental controls
Latch Style:
Double
Segment Quantity:
2
Sealing Inner Liner:
Not included
Retainer Width:
1.750 inches
Material And Location:
Steel, corrosion resisting
Surface Treatment And Location:
Passivated, qq-p-35
Special Features:
Clam-shell assembly; includes 2 clam-shell halfs p/n-14m02-28c, 2 latch pawls-14l04, 1 latch pawl-14l24, 3 latch springs-14p02v, 4
pins-14g02v, 4 bonding springs-14e24-1628, 1 safety strap-lc159-28; max radius-1.55 inches
Height:
2.123 inches
Shape:
Round
Supplementary Features:
(inavy)coupling clamp grooved, aircraft material
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A25400