NSN 5330-01-500-8047

Packing Retainer - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5330-01-500-8047

Cross Sectional Shape:
Flange
Cross-sectional Thickness:
Between 0.414 inches and 0.416 inches
Cross-sectional Height:
1.000 inches
Rim Surface Width:
0.750 inches
Center Hole Diameter:
Between 4.540 inches and 4.546 inches
Peripheral Diameter:
9.250 inches
End Application:
Retractable bow plane diving ram cylinder zero lk
Product Name:
Gland packing outer
Special Features:
8has 6 bolt holes 0.654-0.665; bolt holes equally spaced ceterted at 8.000 diameter; has 6 u shaped cut outs between bolt holes; top of u cut
out is 1.50in and are centered 60 degrees apart from center of u to next cut out; bottom of u has a 0.75 radius
Material:
Aluminum alloy
Material Specification:
Astm-8150 aly c63000 annealed assn standard single material response
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A032a0