## NSN 5330-00-508-1981

Plain Encased Seal - Page 1 of 1



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Accommodated Shaft Diameter:
2.750 inches
Seal Width:
Between 0.485 inches and 0.515 inches
Accommodated Shaft Maximum Rated Speed:
1871 feet per minute
Case Style:
Square
Housing Bore Diameter:
3.750 inches
Sealing Element Style:
Angular
Material:
Rubber butadiene-acrylonitrile class nbr sealing element and steel sealing element
Material Specification:
Mil-s-45005, cl 3 military specification single material response sealing element
Surface Treatment:
Cadmium case and chromate case or zinc case and chromate case
Surface Treatment Specification:
Qq-p-416, type 2, cl 3 federal specification 1st treatment response case or qq-z-325, type 2, cl 3 federal specification 2nd treatment
response case
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A032a0
Mil-std (military Standard):
Mil-s-45005 spec.