NSN 5330-01-598-3082

Plain Encased Seal - Page 1 of 1



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Accommodated Shaft Diameter:
Between 0.712 inches and 0.728 inches
Housing Bore Diameter:
Between 0.974 inches and 0.979 inches
Product Name:
Seal, fuel
Special Features:
Seal is contained in a surf housing 0.980-0.984 dia, 0.077 -0.085 deap; seal is mushroom shaped; seal is capable of operating with zero
leakage when used with mil-t-5624 grade jp-5 between -65 to + 325 degrees f with a fluid pressure of 0-800 psig, mil-t-5624 grade jp-5 with
anti icing aditives up to .15 percent by volume m51 to +325 degrees f at 0-800 psig fluid pressure, astm-d4814 gasoline automotive combat
m65 to +210 degrees f at fluid pressure 0-800 psig
Color:
Green
Material:
Rubber fluorosilicone class fq sealing element
Material Specification:
Mil-r-25988 class 2 military specification single material response sealing element
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Fiig:
A032a0
Mil-std (military Standard):
Mil-r-25988 spec.