NSN 9320-01-131-3312

Rubber Strip - Page 1 of 1



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Cross Sectional Shape:
Rectangular
Fabrication Method:
Cellular, unexploded
Tempurature Rating:
-75.0 degrees celsius and 125.0 degrees celsius
Length:
11.380 inches
Surface Condition:
Smooth both sides
Cross-sectional Height:
4.010 inches
Cross-sectional Width:
0.380 inches
Environmental Protection:
High temperature and low temperature
Special Features:
Non-oil resistant
Material:
Rubber, mil-std-670, type t, style e, grade te-12
Material:
Rubber silicone class q
Material Specification:
Mil-std-670, type t, style e, grade te-12 military specification single material response
Specification Or Standard:
Te12 grade and e style and t type
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A26800
Mil-std (military Standard):
Mil-std-670 spec.