NSN 9320-01-338-2385

Rubber Strip - Page 1 of 1



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Cross Sectional Shape:
Rectangular
Nonmetallic Hardness Rating:
35.0 shore durometer a and 45.0 shore durometer a
Min. Tensile Strength (psi):
2176 pounds per square inch
Surface Condition:
Rough both sides
Cross-sectional Height:
2.500 inches
Cross-sectional Width:
0.600 inches
Environmental Protection:
Compression and heat, dry and low temperature and ozone resistant and tear
Special Features:
Material astm d2000, 2bc415a14b14c12f17g21z, surface to have roughness equivalent of 250 to 1000 micro inch finish, other surfaces
optional
Color:
Black both sides
Material:
Rubber, chloroprene
Material:
Rubber chloroprene class cr
Reference Number Differentiating Characteristics:
As differentiated by length
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
No
Filig:
A26800