NSN 9390-01-593-8744

Nonmetallic Special Shaped Section - Page 1 of 1



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Cross Sectional Shape:
Round, hollow core
Overall Width:
7.780 inches
ength:
7.780 inches
nside Radius:
0.040 inches
First Slot/groove Depth:
0.480 inches
Outside Radius:
2.280 inches
irst/top Flange Thickness:
0.024 inches
Second Flange Thickness:
0.024 inches
Product Name:
inavy)rubber special shaped section - extruded/molded
Special Features:
Material silicone rubber, zz-r-765, class iiia, grade 50; cloth wrap dacron d400 (solid knit) or equal integrally molded to rubber shape;
ounded portion of shape is not centrally positioned to shaft portion but offset to one side similar to the letter p, and this portion is only
ounded on side opposite shaft
flaterial:
Rubber silicone class q
Reference Number Differentiating Characteristics:
s differentiated by length
Shelf Life:
I/a
Init Of Measure:
Demilitarization:
lo
iig:
N547d0