NSN 9330-01-502-4023

Cellular Plastic Material - Page 1 of 1



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Fire Retarding Characteristic:
Not fire retarding
Width:
26.110 inches
Thickness:
4.000 inches
Length:
38.140 inches
End Application:
Aircraft, thunderbolt ii, a-10
Surface Condition:
Rough
Density Rating:
1.2 pounds per cubic foot
Compression Strength At 25 Pct Deflection:
0.35 pounds per square inch
Product Name:
Filler foam
Special Features:
Rectangular with 2 cutouts on right/short edge: one with 1.50 radius, centered 2.08 from right & 2.50 from top extending from horizontal
diameter to right edge & up to top edge, other with 1.50 radius, centered 2.08 from right & 17.31 from top extending from hor. Diam to right
edge & to bottom edge; circular cutout, 3.50 radius, centered 27.60 from right & 13.06 from bottom; circular cutout, 1.50 radius, centered
17.70 from right & 15.31 from bottom; a cutout 5.00wx4.00h, 8.08 from right & 11.38 from bottom; a circular groove on far side surface with
1.50 radius, centered 0.50 from far surface at 45 degree angle across bottom right corner, centered on right edge 4.81 inches from bottom
edge; near side is marked: "fwd" & "up", crosswise, near upper left corner & with part number, lengthwise, in upper left corner
Material:
Plastic, polyurethane
Material:
Plastic polyurethane
Supplementary Features:
Material to be reticulated foam per sm-alc specification ms-mmrs-87-100
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
T258-d