NSN 9330-01-502-5610

Cellular Plastic Material - Page 1 of 1



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Fire Retarding Characteristic:
Not fire retarding
Width:
15.380 inches
Thickness:
4.000 inches
Length:
20.940 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 arched cutout on right/short edge: 2.05w, 3.40 from bottom, extending from right edge to left, ending in arc with 2.05 inch
radius centered 9.75 from right; bottom edge has cutout: 8.79wx1.16hx0.94d, 6.40 from left; left edge has 3 cutouts: 1.26wx1.40h, 2.20
from top & 1.26wx0.78h, 2.72 from bottom & arched cutout with 2.50 radius centered 6.30 from bottom & 3.30 from left, extending to left
edge; near side has lengthwise groove: 2.20wx1.40d along top edge & is marked: "up fwd" in upper left area below groove & with part
number in top groove near right edge; far side tapers 0.30 at bottom edge & has semicircular lengthwise groove with 2.00 radius centered
6.88 from bottom edge
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