NSN 9330-01-502-3960

Cellular Plastic Material - Page 1 of 1



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Fire Retarding Characteristic:
Not fire retarding
Width:
16.250 inches
Thickness:
4.000 inches
Length:
23.260 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 angled cutoff along top/long edge; from near surface at top edge to 5.50 from top on far surface; with cutouts on each top
corner: with inner bottom corner a 90 degree arc with radius 1.25 centered 1.54 from outer edge & 4.81 from top with cutout extending
horizontally & vertically to outer edges; an arched cutout, opening on top edge 12.31 & 17.31 inches from left edge, slanting down & to right
with width of 5.00, ending in circle with 2.50 radius, centered 16.95 from left & 3.62 from bottom; a line cut thru, 1.56 from left cut edge at
top edge, vertically down 5.5 inches on near surface & slanting down to 6.75 inches from bottom on far surface; near side is marked "fwd" &
'up" on 2 lines at left top & with part number in lower 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