## NSN 9330-01-502-0642

Cellular Plastic Material - Page 1 of 1



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Width: 17.760 inches Thickness: 2.500 inches Length: 21.070 inches End Application: Aircraft, thunderbolt ii, a-10 Surface Condition: Rough Density Rating: 1.2 pounds per cubic foot Compression Strength At 25 Pet Deflection: 0.35 pounds per square inch Product Name: Filler loam Special Features: Hirectangular with 3 cutouts on right/short edge: 1.00vx1.00h, 1.40 & 7.50& 14.80 inches up from bottom edge, a cutout on left edge, 5.00vx4.00h at bottom corner and a cutout on top edge 3.20vx6.76h, 12.50 from right edge; near side is tapered 0.30 along top edge; faiside has groove 2.36vx0.60d along top edge and has cutout 1.25d, starting on left side, 3.20 above cutout, going to right 4.00 inches the perpendicularly up 3.00 inches and right to cutout Material: Plastic, polyurethane Material: Plastic polyurethane Material: Notation of the desure: Notation of the desure of the d	Fire Retarding Characteristic:
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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:	Plastic, polyurethane
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Material to be reticulated foam per sm-alc specification ms-mmrs-87-100  Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Plastic polyurethane
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