NSN 9330-01-502-5613

Cellular Plastic Material - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/9330-01-502-5613

Fire Retarding Characteristic: Not fire retarding Width:	
Width:	
15.400 inches	
Thickness:	
2.500 inches	
Length:	
19.940 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:	
Begins as rectangle with cutout on left/short edge: 5.80wx11.90h at top corner; cutout on right edge: 8.00wx7.50l, 1.20 from bottom v	with
inner corners rounded with 1.00 radius; near side is marked: "up" & "fwd" on 2 lines and part number to right, near top edge; far side	ha
triangular cutout, from line 7.50 from bottom to top edge and from near surface (far side up) at outside edges to arc with 2.00 radius,	
centered 15.60 from right 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	