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:

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 Pct Deflection:

0.35 pounds per square inch

Product Name:

Filler foam

Special Features:

Rectangular with 4 cutouts on right/short edge: 1.00wx1.60h, 1.40 inches from bottom, 1.50wx1.00h, 4.20 & 9.00 inches from bottom and 1.00wx1.00h, 12.80 from bottom; a cutout on bottom edge: 8.50wx1.16hx0.94d, 6.64 from right edge; near side has circular lengthwise groove with 1.00 radius centered 15.38 from bottom edge and a groove, 2.30wx1.40d along top edge and has markings: part number near left edge below top groove and "up fwd" to the right of p/n; far side has circular lengthwise groove with radius of 1.50 centered 8.25 from top edge and groove 8.50wx1.16hx0.94d, 6.64 from notched 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