Cellular Plastic Material - Page 1 of 1



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Fire Retarding Characteristic:

Not fire retarding

Width:

17.200 inches

Thickness:

4.000 inches

Length:

20.890 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 cutouts on right/short edge: 1.25wx1.00h, 2.20 inches ffrom bottom edge and 1.25wx3.5h at top corner; near side has 0.40 taper on top edge and rounded cutout with 2.00 in. Diam centered 8.94 from bottom left edge slanting up to top surface 4.50 in. From left edge; far side has oval cutout centered 9.00 from un-notched edge and 10.94 from bottom edge, a groove 3.50wx1.80d along top edge, and a groove 2.00wx2.00d along bottom edge, and a triangular cutout 1.25w from far side surface, 13.70 from bottom edge to top surface, 8.40 from bottom edge and has markings: "up aft" in top groove near un-notched edge and part number centered above bottom groove

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