

View Online at <https://aerobasegroup.com/nsn/9330-01-501-7151>

Fire Retarding Characteristic:

Not fire retarding

Width:

17.200 inches

Thickness:

4.000 inches

Length:

20.940 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:

3roughly rectangular; right/short edge has 3 cutouts: 1.26wx1.24h, 2.16 from bottom and 3.30wx4.86h, 5.00 from bottom; far side has cutout 1.90dx3.50hx4.90w, 9.10 from bottom right and cutout 4.90wx3.50hx1.08d, 9.10 from bottomleft edge and trapezoidal cutout with base 4.00wx12.80l and top 2.00wx12.80l and height of 1.50 inch running crosswise, starting 3.60 from right edge and 2.16 from bottom; near side has groove 2.15wx2.36d along top edge and groove 2.32wx2.00d along top edge and has triangular strip cut off top right edge between crosswise grooves, 4.90 from right to depth of 1.90 on right edge and similar piece cut off left edge - see drawing; near side is marked "up" and "aft" near top center and with part number in center of 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

Mil-std (military Standard):

Mil-prf-87260 spec.