

View Online at <https://aerobasegroup.com/nsn/9330-01-502-3754>

**Fire Retarding Characteristic:**

Not fire retarding

**Width:**

25.440 inches

**Thickness:**

4.000 inches

**Length:**

27.300 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:**

Rectangle with upper corners cut off at 30 degree angle 17.00 inches from bottom/short edge & with oval cutouts on these cutoff edges with 2.50 radii, with lower arcs centered 3.24 from outer edges (before cutoff) & 20.62 from bottom edges extending up on cutoff edge 7.50 inches to upper arc; 4 more cutouts: circle with 1.06 radius centered 4.17 from bottom & 1.92 from right edge along near surface & extending to bottom edge, a kidney shape with lower radius of 0.75, centered 2.10 from right edge & 8.00 from bottom & upper arc with 1.75 radius, centered 2.72 from right & 10.50 from bottom; nearly oval, with lower arc with 1.50 radius, 3.49 from left edge & 6.31 from bottom & upper arc with 1.75 rad, 2.72 from left & 10.50 from bottom & bump with 1.00 radius, centered 1.92 from left & 8.00 from bottom, a 3 inch tube extending from this cutout to the right downward to far surface then back up to top surface at bottom edge, 10.12 from left & 1.50 from top surface

**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