

View Online at <https://aerobasegroup.com/nsn/9390-00-405-9808>

**Cross Sectional Shape:**

Open channel

**Nonmetallic Hardness Rating:**

55.0 shore durometer a and 65.0 shore durometer a

**Min. Tensile Strength (psi):**

1000 pounds per square inch

**Temperature Rating:**

-40.0 degrees fahrenheit and 158.0 degrees fahrenheit

**Overall Height:**

Between 0.406 inches and 0.469 inches

**Overall Width:**

Between 0.406 inches and 0.438 inches

**Length:**

27.688 inches

**Right Side Flange Height:**

Between 0.406 inches and 0.469 inches

**Left Side Flange Thickness:**

Between 0.094 inches and 0.156 inches

**Right Side Flange Thickness:**

0.109 inches

**Left Side Flange Top Outer Radius:**

0.188 inches

**Right Side Flange Top Outer Radius:**

0.188 inches

**Environmental Protection:**

Low temperature and high temperature and ozone resistant

**Fillet Radius Where Left Flange Joins Base Flange:**

0.062 inches

**Outer Radius Where Left Flange Joins Base Flange:**

0.062 inches

**Base Flange Thickness:**

Between 0.094 inches and 0.156 inches

**Outer Radius Where Right Flange Joins Base Flange:**

0.062 inches

**Fillet Radius Where Right Flange Joins Base Flange:**

0.062 inches

**Left-side Flange Tip Style:**

Left w/ outside radius

**Right-side Flange Tip Style:**

Right w/ outside radius

**Special Features:**

One end cut at 45 deg to base of channel; color black

**Material:**

Rubber synthetic

**Material Specification:**

Mil-std-417, type r, class rs, grade rs610abc1f1z military standard single material response

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

A547c0

**Mil-std (military Standard):**

Mil-std-417 spec.