

View Online at <https://aerobasegroup.com/nsn/9390-01-498-4814>

Cross Sectional Shape:

Angle

Nonmetallic Hardness Rating:

94.0 rockwell m

Min. Tensile Strength (psi):

10 kilograms per square centimeter

Tempurature Rating:

257.0 degrees fahrenheit

Overall Height:

2.092 inches

Overall Width:

0.781 inches

Length:

96.000 inches

Left Side Flange Thickness:

0.188 inches

Left Inside Angle In Deg:

90.0

Environmental Protection:

Weather resistant

End Application:

Seawolf class ssn; plunger assembly

Base Flange Thickness:

0.218 inches

Left-side Flange Tip Style:

Left square end

Base Flange Tip Style:

Base square end

Special Features:

Drawing calls this: shim, center rail, slide; wider leg has 11 holes, 0.281 inches through countersunk 0.560 x 82 degrees, centered 1.031 from top and 2.375 and 8.000 from each end with remaining holes equally spaced 10.000 apart; the narrower leg (horizontal) has 10 holes 0.281 thru, cs 0.560 x 82 deg, centered 0.370 from l bend, spaced 3.000 inches from left edge, then 9 x 10.000 from previous hole

Material:

Plastic, acetal-delrin composition 100 af

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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