Structural Cellular Core Material - Page 1 of 1



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Basic Material:

Aluminum alloy, qq-a-250/8, alloy 5052

Cell Condition:

Expanded

Cell Size:

0.188 in.

Cell Perforation:

Included

Maximum Density Rating:

3.1 pounds per cubic foot

Maximum Service Tempurature Limit:

350.0 degrees fahrenheit

Cell Depth:

0.500 inches

Designed Ribbon Direction Dimension:

12.000 in.

Designed Transverse Direction Dimension:

12.000 in.

Specification Or Standard:

B grade and 2 class

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T232-f

Mil-std (military Standard):

Mil-c-7438 spec.