

DD-10214

Description: Flexible, carbonyl iron loaded Silicone rubber based microwave absorber tuned for mode suppression in an enclosed cavity, signal isolation and surface current attenuation. It can be provided with or without pressure sensitive transfer adhesive on the back side.

Sheet Size: 12" x 12" (30.48 x 30.48 cm)

Thickness: 0.030" +/- .005 (0.76mm +/- .127mm)

Temperature Range: -60F to +375F (-51C to 190.6C)

Flammability Rating:

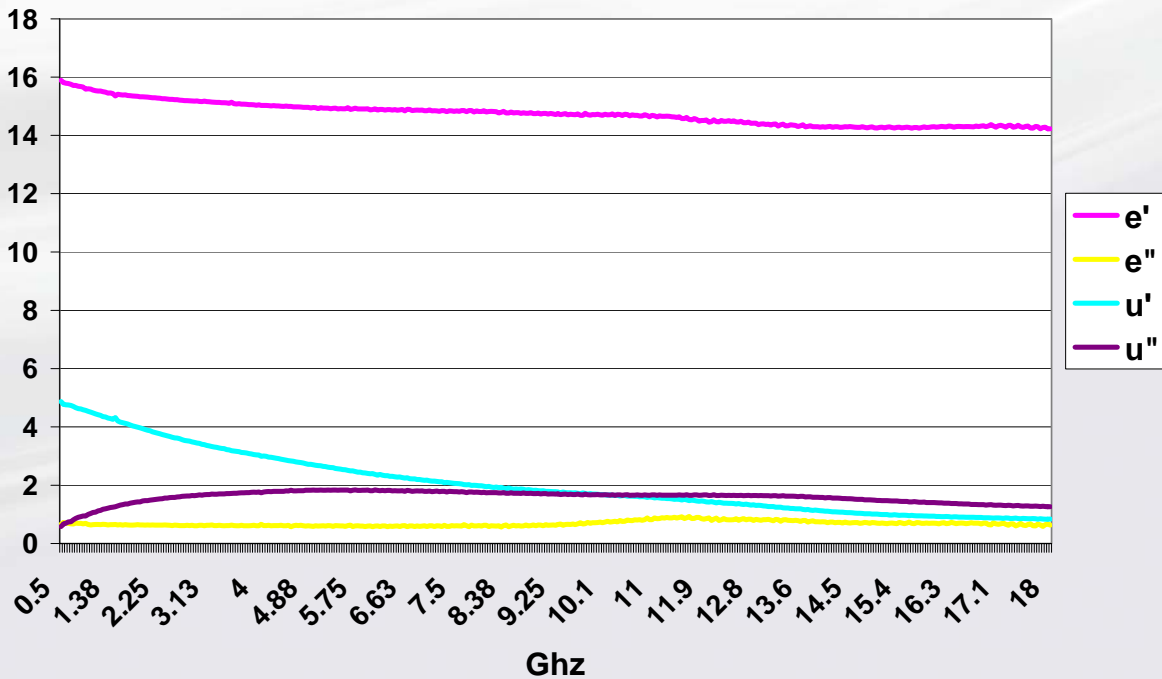
Outgassing Properties: TML	CVCM	Water Vapor Recovered
<1.0%	<.10%	0.07

Optional Features

Can be die cut or water jet cut to many configurations

Electrical Data

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NOTE the information above is accurate at time of publication, but it is incumbent on the end to user to confirm compliance to their application.



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