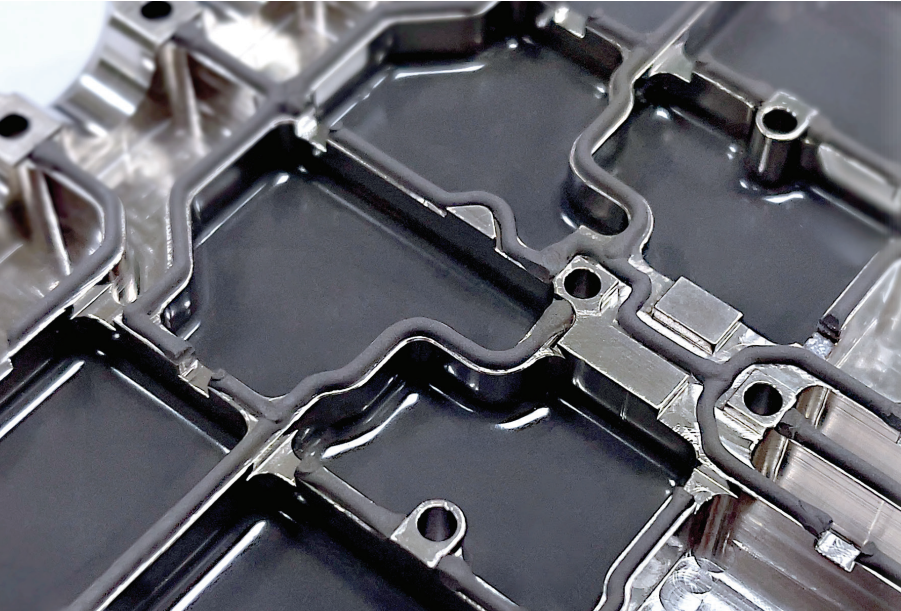


Dispensable Fluorosilicone Absorber



MATERIAL

Fluorosilicone



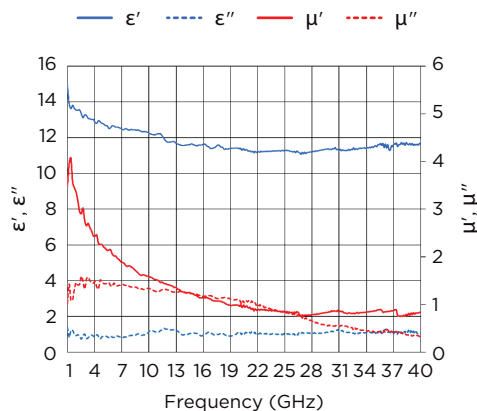
FEATURES

- Reduces RF signals, suppresses standing waves and RF noise in harsh environments incl. salt fog, UV, ozone, JP-10 jet fuel, polar solvent, and polyalphaolefin (PAO)
- Adheres to metal surfaces
- Electrically equivalent to fluorosilicone cavity resonance sheet absorber
- Meets NASA outgassing requirements
- RoHS compliant and halogen free

PROPERTIES	CR-DFS-2
Color	Dark Grey
Density	3.44 g/cm ³
Softness	45 Shore A
Operating Temperature	-55 to 200 °C

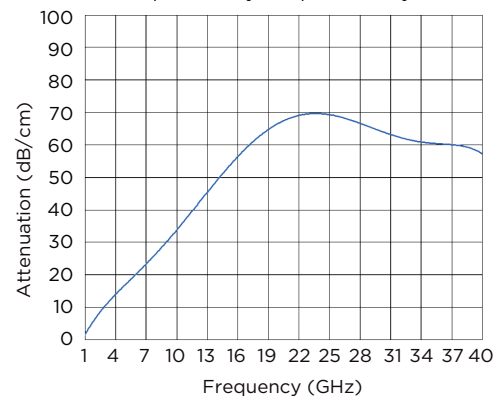
PROPERTIES	CR-DFS-2
Flammability Rating	UL 94 HB
Minimum Thickness	0.5 mm
Outgassing	Low

Permittivity and Permeability



Attenuation

Based on the test result of permittivity and permeability



GET IN TOUCH

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