

ARC RC-10028 Reticulated / Convuluted Lossy Foam Absorber

Description: Flexible, low density, high loss, carbon impregnated reticulated and convuluted broadband foam absorber.

Part Number: RC-10028 (no PSA) and RC-10028-1 (PSA applied to back side)

Standard Sheet Size: 24" x 24" $\pm$.062" (60.96 x 60.96 $\pm$ 0.16 cm)

Thickness: 5.000" (127mm)

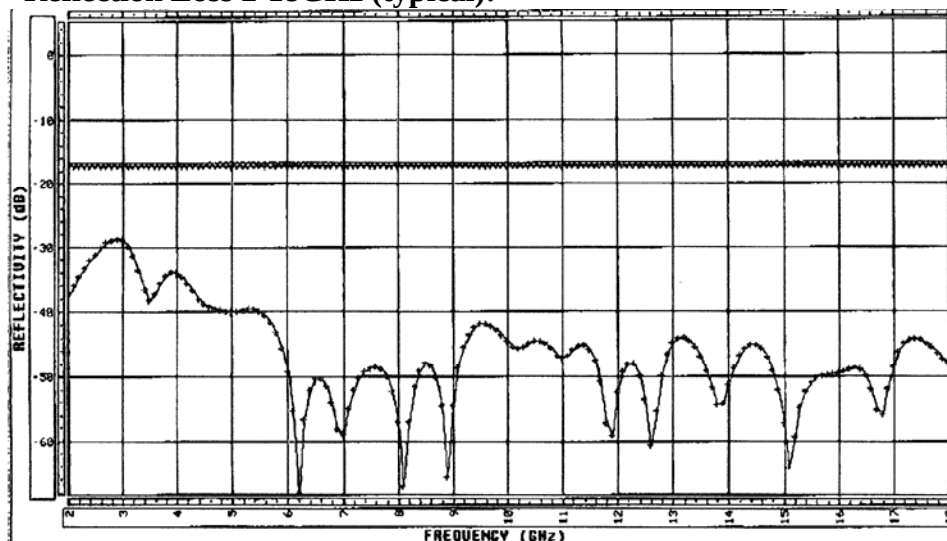
Color: Black

Temp. Range: -94°F to + 300°F (-70°C to +148.9°C)

Optional Features:

- PSA: A high performance acrylic transfer film, thickness of .002" (0.05mm) when specified.
- Top Coat: Tough acrylic sealant when specified
- Ground Film: Conductive Mylar when specified

Reflection Loss 2-18GHz (typical):



The technical information contained herein is consistent with the properties of this material but should not be used in the preparation of specifications as it is intended for reference only.



Solutions for Interference Control

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