

ARC Multi-Layered Series

ARC - 10333(MLP-73)

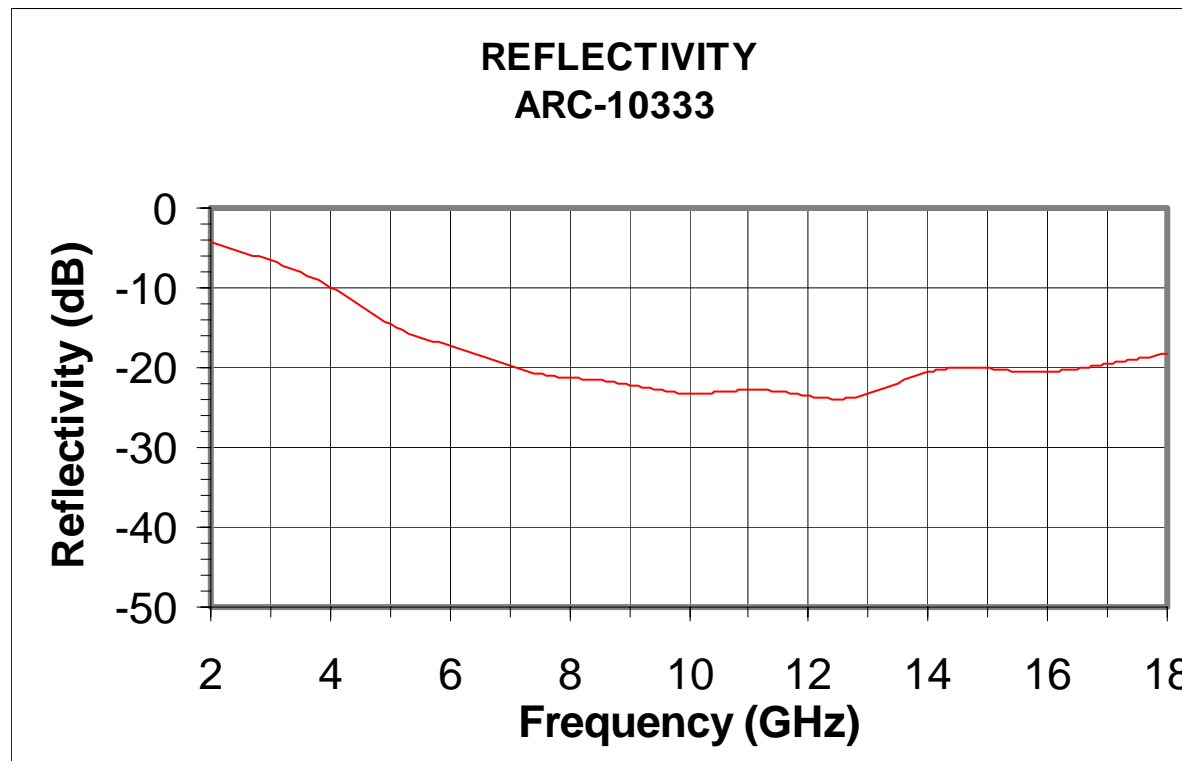
Description: Light weight, microcellular PE foam microwave absorber having carbon and glass fiber veils internally laminated. It is tuned for mode suppression in an enclosed cavity, signal isolation moderately wide band reflection loss. It can be provided with or without pressure sensitive transfer adhesive on the back side and is delivered with an integrated ground plane. This material is resistant to moisture and solvents.

Sheet Size: 24" x 24" (609.6 cm x 609.6 cm) or as required

Part Size: Can be die cut or water jet cut to many Configurations.

Thickness: 0.460" (11.68 mm)

Color: White



Solutions for Interference Control

ARC Technologies, Inc.
11 Chestnut Street, Amesbury, MA 01913
978-388-2993 Fax: 978-388-6866
www.arc-tech.com