

Technical Data Sheet

WT-BPIG-030

Description: Metallic filled, flexible thermoplastic microwave absorber tuned for reflection loss, and surface current attenuation. The material can be supplied with, or without pressure sensitive adhesive for ease of application.

Color: Dark gray

Thickness: 0.030" (0.76mm)

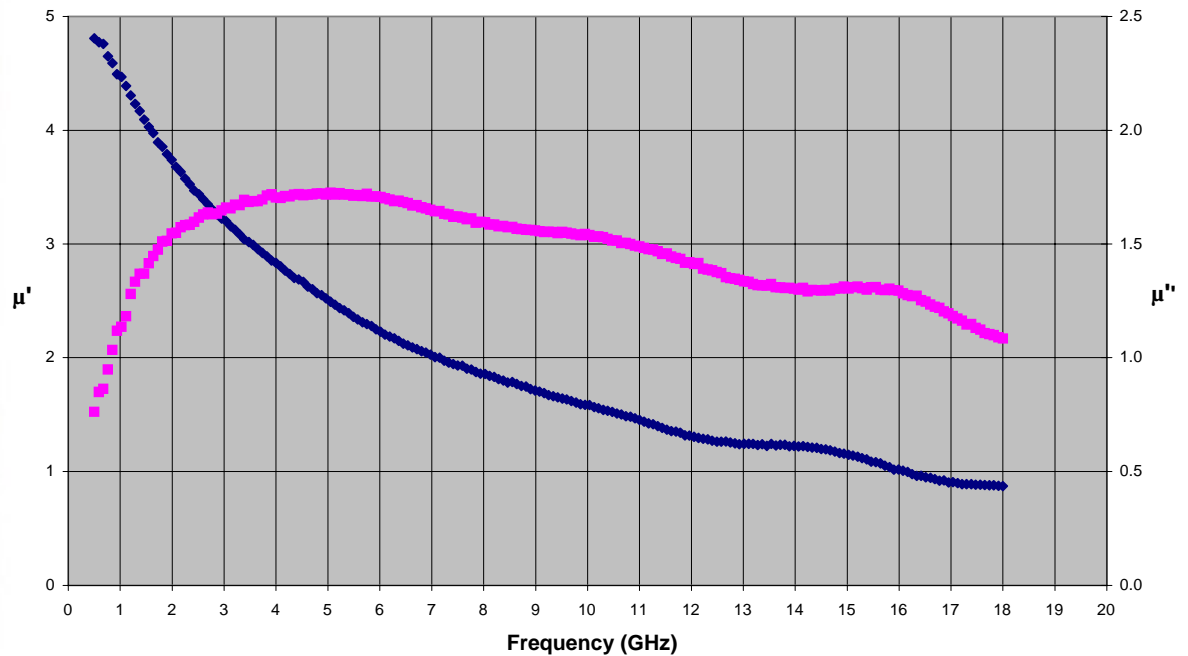
Density: 3.95 grams/ml

Hardness: 45 Shore D

Temperature Range: -65 to +200F (-54 to +93C) with short excursions up to +250F (+121C)

Size: Rectangular sheet sizes up to 24" x 48" (61 x 122cm); custom configurations can be water-jet cut, or die cut to customer drawings.

WT-BPIG-030 PERMEABILITY



◆ WT-BPIG-030: μ' ■ WT-BPIG-030: μ''



Solutions for Interference Control

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