

ARC LS-10167

Lossy Foam

Description: Flexible, low density, moderate to low loss, carbon impregnated polyurethane foam, LS-20/22 series.

Standard Thickness: 0.250" (6.35mm)

Standard Sheet Size: 24" x 24" (60.96 x 60.96cm)

Resistance: 800-1,000 ohms/sq

Color: Black

Temp. Range: -70°F to + 250°F (-56.7°C to 121.1°C)

Features:

- PSA: A high performance unsupported acrylic transfer film adhesive may be bonded to the back side. PSA thickness is .002" (0.05mm)
- Ground Film: Conductive Mylar when specified

Typical Insertion Loss: 4.5 dB at 10GHz

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

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