

# ARC Multi-Layered Series

ARC - ML – 10052(ML-77)

Part Number: ML-10052 (ML-77 Series)

Description: Multi-layered broadband absorber consisting of graduated layers of loaded open-cell urethane foam.

Thickness: 2.250" (57.15mm)

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

Foam Density: 2 lbs/cu ft (32 kg/m<sup>3</sup>)

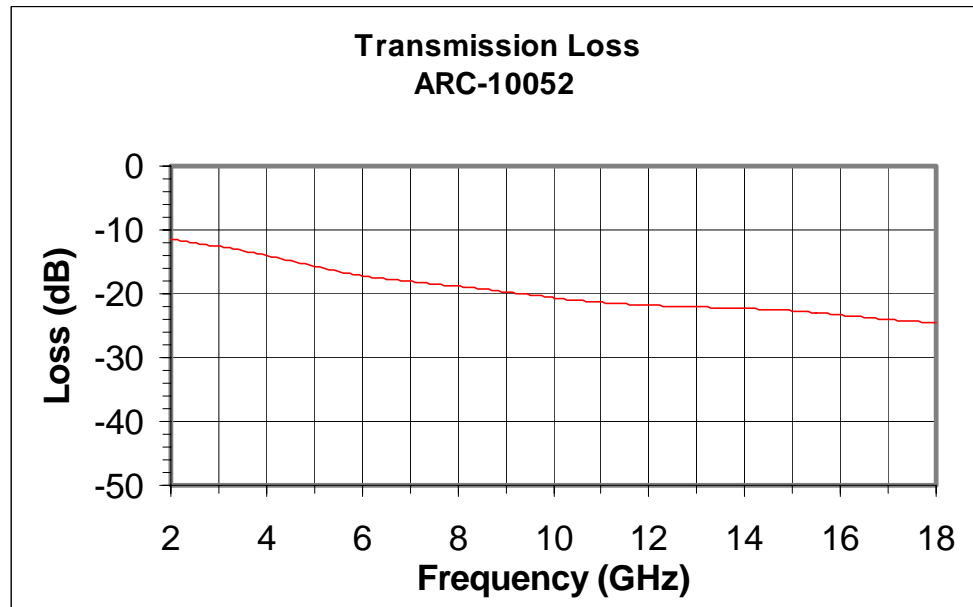
Color: Black

Temp. Range: -70°F to + 270°F (-56.7°C to +132.2°C)

**Features:**

- PSA (optional): A high performance unsupported acrylic transfer film adhesive is used with a thickness of .002".
- Surface Coating (optional): Tough acrylic sealant
- Ground Film (optional): Conductive Mylar when specified

Typical Reflection Loss (2-18GHz):



*Solutions for Interference Control*

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