

ML-10051-18 (ML-75 Series)

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

Sheet Size: 24" x 24" (60.96cm x 60.96cm) +/- 0.25" (0.635cm)

Thickness: 1.125" (28.575mm)

Temperature Range: -70° to +270°F (-56°C to 132°C)

Optional Features

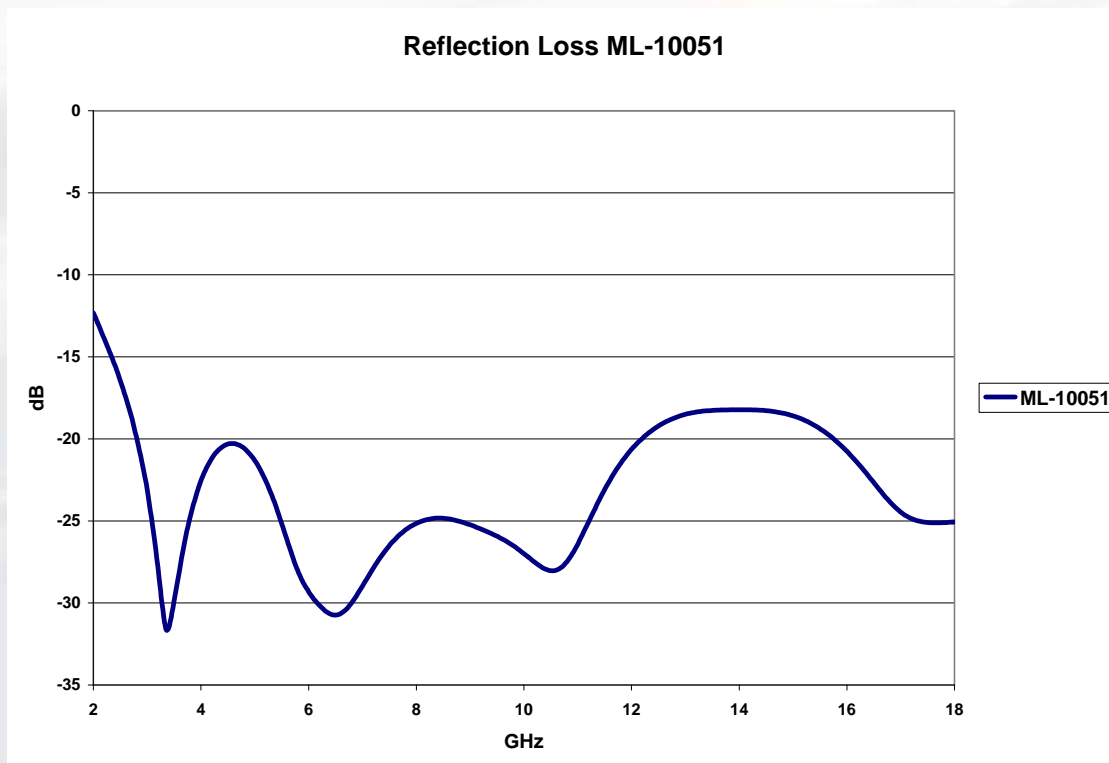
Weather Resistant Wrap (Nylon/hyplalon fabric)

PSA (Pressure Sensitive Adhesive)

Surface Coating (Acrylic Sealant)

Ground Film (Conductive Mylar)

Electrical Data (Typical Reflection Loss)



NOTE the information above is accurate at time of publication, but it is incumbent on the end to user to confirm compliance to their application.



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