

UD-11636

Description: Flexible, narrowband, carbonyl iron loaded urethane rubber based microwave absorber tuned for mode suppression in an enclosed cavity, signal isolation and surface current attenuation. This product is electrically non-conductive. It can be provided with pressure sensitive transfer adhesive on the back side.

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

Thickness: 0.060" +/- .005 (1.52 +/- 0.127mm)

Temperature Range: -60F to +275 (-51C to 135C)

Mechanical Data

Density: 3.90 g/cc

Durometer (Shore Rating): Shore A (75)

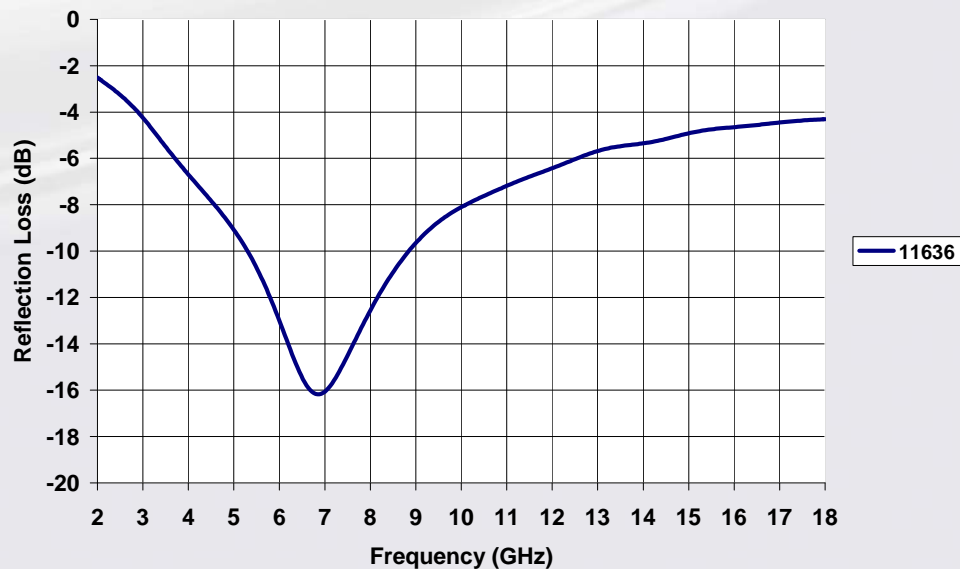
Volume Resistivity: 7.5 G-ohm*cm

Optional Features

Can be die cut or waterjet cut to many configurations.

Electrical Data (Typical Reflection Loss):

Typical Reflection Loss of 11636



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