Description

• Flexible, low density, high loss, carbon impregnated foam dielectric absorber.

• Ideal for applications requiring absorption across a wide range of frequencies, including antenna cross-talk and sidelobe reduction and cavity resonance suppression.

• Available with PSA, surface coating, or ground plane.

• Can be water-jet cut for custom configurations.

• RoHS and REACH compliant.

Insertion Loss of LS-10390

Note: the information provided above is accurate at time of publication. It is the responsibility of the end-user to confirm compliance to their application. All test data is typical.