



Description

RF absorber is utilized to reduce reflections within an RF shielded enclosure

Features

Standard size 600mm x 600mm panel with 36 tiles

5.5mm Thickness (IEC-61000-4-3)

6.3mm Thickness (ANSI-C63.4)

Ferrite tile absorbers provide an attractive alternative to large, foam-type absorber materials for new anechoic chambers or for upgrading older rooms for radiated emission and immunity measurements.

Ferrite tiles are used wherever high absorption (-15 to -25 dB at < 100 MHz) and compact size (6mm vs. 2400mm for foam absorbers) are required.

Ferrite tiles are immune to fire, humidity and chemicals which provide a reliable and compact solution for attenuating plane wave reflections in shielded enclosures.

Standard attachment: panels are held in place with countersunk screws.



Specification

