

Technical Data Sheet

HC-55260



Description

- Aramid fiber-based, carbon loaded, flat surface honeycomb absorber.
- Designed to provide good absorption across a wide range of frequencies.
- Ideal for antenna cross-talk and sidelobe reduction, cavity resonance suppression, and far-field electromagnetic applications.
- Can be water-jet or machine cut for custom configurations.
- RoHS and REACH compliant.

<u>Properties</u>	<u>Value</u>
Standard Sheet Size	As Ordered
Standard Sheet Thickness	1.75" (4.445 cm)
Cell Size	1/8" (3.175 mm)
Density	5 lb/cuft
Color	Black

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.