

Suppress noise and dampen resonances with versatile and innovative absorbers.

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Eccosorb® GDS and NoiseSorb NS1000 Series for Noise Suppression and Cavity Resonance



Meet the Eccosorb® GDS and NoiseSorb NS1000 Series for Noise Suppression and Cavity Resonance

Demanding applications like industrial, telecom, and consumer electronics have a lot of potential noise to mitigate and not a lot of extra room to work with.

Laird Performance Materials has a robust line of RF/microwave absorbers designed for a range of frequencies and superior weather resistance. Learn more about two recently introduced absorber products for enclosed-space applications.



Eccosorb® GDS

The Eccosorb® GDS is a high-loss, thin, elastomeric microwave absorber designed for the frequency range from 18 GHz and above. It features high power performance and low outgassing.

High permittivity and permeability allow the Eccosorb GDS to be very effective at dampening resonances when placed within a cavity.

[Learn More](#)

NoiseSorb NS1000

The ultrathin NoiseSorb NS1000 mitigates EM energy by interacting and suppressing the magnetic field at the noise source. This absorber is designed for the frequency range from 20 MHz up to 2 GHz.



It features high magnetic permeability and outstanding temperature stability. It can be placed over CPUs, main chipsets and other memory and power IC devices to suppress problematic radiated noise.

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