

ESD HD Conductive Foam

SKU: 101-025 | Sizes: 360 x 560 x 10, 360 x 260 x 10



Features & Benefits

- ◆ HD Conductive Foam designed for ESD protection of static-sensitive devices
- ◆ Ideal for use in **anti-static boxes** in conjunction with **ESD Conductive Dividers**
- ◆ Made from soft, flexible, and non-corrosive polyurethane
- ◆ Very low shedding for safe storage and handling
- ◆ Provides both mechanical and electrical protection for sensitive electronics
- ◆ Rs 10^3 - 10^5 Ω resistivity for effective static charge control
- ◆ Made from soft, flexible, and non-corrosive polyurethane, the foam features very low shedding, making it a safe and reliable option for storing delicate components

About the ESD HD Conductive Foam

HD Conductive Foam is the ideal solution for protecting your static-sensitive devices in ESD-protected environments.

This high-quality foam provides both mechanical and electrical protection, safeguarding sensitive electronics during storage and transport. Designed to be used in conjunction with **ESD Conductive Dividers**, it can be layered inside **anti-static boxes** for enhanced protection against electrostatic discharge (ESD).

Made from soft, flexible, and non-corrosive polyurethane, the foam features very low shedding, making it a safe and reliable option for storing delicate components. With an electrical resistivity of Rs 10^3 - 10^5 Ω and a density of 26kg/m^3 , this foam ensures excellent protection while maintaining the integrity of your devices.

The size of the foam is **360 x 560 x 10mm**, and it is sold as a **single unit**.

Can be used in conjunction with ESD Conductive Dividers.

Specifications

Property	Detail
Density	26kg
Size	360 x 560 x 10mm (1 unit per pack)
Application	ESD-protected areas, electronics mfg, cleanrooms