



PRODUCT

Corriplast Layer Pads

TECHNICAL DATASHEET

DESCRIPTION

Manufactured using high performance conductive corriplast material, these layer pads are suitable to use with any ESD sensitive products.

Stocked in 2 sizes, Corriplast layer pads are the perfect fit for Corstat Stackable Totes and add extra levels of ESD protection. Besides this, we can manufacture layer pads in either Corriplast or Corstat material to your specific size and/or specification.

FEATURES

- Excellent ESD protection
- Standard sizes always in stock
- Can be created to specific dimensions
- Perfect for any rigid separation requirement
- Flexible, durable and hard-wearing
- Corriplast material ensures high performance
- Available on short lead times

ELECTRICAL

- Conductive Corriplast is a type of Corrugated Plastic Board based on Polypropylene / Ethylene copolymers
- Corriplast is volume conductive, surface resistivity is less than 105 ohms squared (Method 5.0 KV charge for 5 minutes at 40 RH = V)

CHEMICAL

- Conductive Corriplast is chemically unreactive and is generally regarded as being biologically inert.
- There is no release of any noxious fumes from ambient temperatures.
- Although Conductive Corriplast is inert and can be regarded as harmless, certain boards do contain additives which could be harmful and any ingestion should be avoided.

PRODUCT CODE	DESCRIPTION	SIZE (mm)	QUANTITY
026-0040	Corriplast Layer Pads	135 x 315 x 3	Each
026-0457	Corriplast Layer Pads	350 x 250 x 3	Each
026-0479	Corriplast Layer Pads	550 x 350 x 3	Each

To request a quotation or for more information, please call **+44 (0)1473 836200**
email info@antistat.co.uk or visit www.antistat.co.uk

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