



Description

The Vermason Conductive Hanging Bins are especially designed for storage and protection of electronic units. Customers have an optimal view of and easy access to the contents. The large and handy grip troughs at the front and back facilitate the manual transport. The Conductive Hanging Bins are made of conductive polypropylene and are resistant to nearly all acids and oils. They also have an excellent temperature stability and high impact strength.

Technical specifications

Material: black conductive polypropylene
Working temperature: between -20°C and +80°C
Rv: 1×10^2 to $< 1 \times 10^6$ ohms per IEC 61340-2-3

Item	Description
237125	Conductive Hanging Bin, 175mm x 100mm x 75mm
237130	Conductive Hanging Bin, 235mm x 145mm x 125mm
237135	Conductive Hanging Bin, 350mm x 200mm x 145mm
237140	Conductive Hanging Bin, 350mm x 200mm x 200mm
237145	Conductive Hanging Bin, 500mm x 300mm x 200mm

Unless otherwise noted, tolerance $\pm 10\%$

Specifications and procedures subject to change without notice.

Made in Italy

Vermason

Conductive Hanging Bins

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237125

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