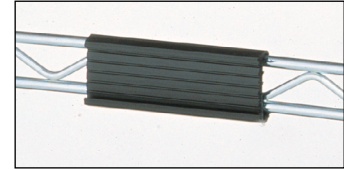


ESD Label Holders — {51.35}

Conductive label holders, for use with Super Erecta® wire shelves and open MetroMax Q ESD frames, are available in 3" (76mm) and 37" (940mm) lengths.

Cat. No. 9990PESD (3" [76mm] long)

Cat. No. 9990P6ESD (37" [940mm] long)

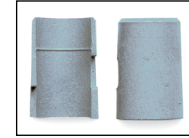


9990PESD

Super Erecta® Conductive Plastic Split Sleeves

Required for Super Erecta Shelving ESD applications. Four sets of sleeves to a bag.

Cat. No. 9985-ESD



9985-ESD

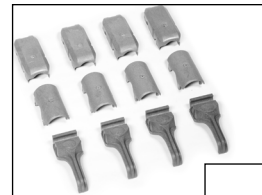
Super Adjustable Super Erecta® ESD Kits (not shown)

For ESD protected environments. Kit includes conductive releases (4), wedges (4), and sleeves (4).

Cat. No. AESDA2-KIT

Super Adjustable Super Erecta® Conductive Sleeves. Set of 4.

Cat. No. AESDA2-4

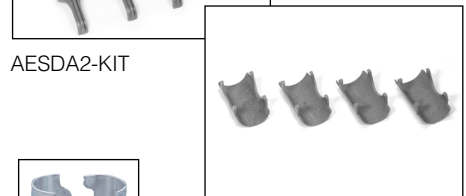


AESDA2-KIT

Aluminum Split Sleeves — {10.06}

Required for Super Erecta Shelving over-the-road applications and high temperature situations (+120°F).

Description	Cat. No.
Aluminum Split Sleeves with Zinc Rings	9986Z
Aluminum Split Sleeves with Stainless Rings	9986S



AESDA2-4

Conductive Cart Covers

Recommended for protection and cleanliness of ESD sensitive materials on Metro Super Erecta carts. For available sizes and model numbers see pages 228 and 229.



9986Z

Grounding Cable and Bracket (not shown)

Allows grounding of Metro units with a tubular frame at the bottom level (e.g. Metro Kitting Carts and Benchside PCB Truck models).

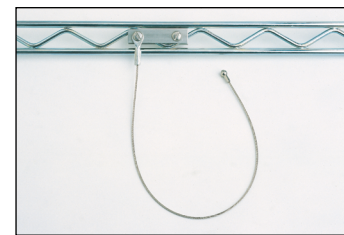
Cat. No. GCB16S

Grounding Cable

Provides an effective method of electrostatic discharge for any Metro Super Erecta unit (stationary or mobile) when used in conjunction with aluminum split sleeves or ESD kit and conductive casters. Metro's Grounding Cables ensure a proper path to ground when used with ESD flooring.

Cat. No. ASKCR (screws onto wire snake frame)

Cat. No. ASK16S (spring-loaded clamp attachment)



ASKCR

Grounding Cable and Universal Bracket (not shown)

Universal bracket fits wire and solid shelves, as well as open-wire frames.

Cat. No. GCB16SA



ASK16S