

Solutions for
Electronic Specialty
Markets (ESM)

- Product Catalog
for Electronic
Specialty Markets
- 3M™ Electronic
Specialty Markets
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Releases
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- 3M™ Adhesives,
Cleaners &
Compounds
- 3M™ Breadboards
& Test Clips
- 3M™ Cable &
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- 3M™ Copper
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- 3M™ Protective
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- 3M™ Splicing,
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- 3M™ Static Control
- 3M™ Tapes
- 3M™ Terminals,
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- 3M™ Vacuums &
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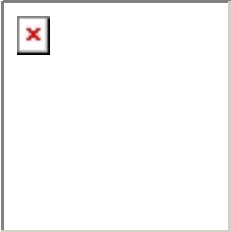
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3M™ Metal-In Static Shielding Bags, 1900
6X8

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3M Id : 98 - 0798 - 4470 - 4
GTIN(UPC/EAN) : 0 00 51138 74785 5

3M™ Metal - In Static Shielding Bag 1900 is an economical alternative shielding bag for less demanding applications where testing and reusing bags are not prime considerations.

Additional Information

Aluminum is vapor - coated on half - mil polyester. This shielding layer is bonded between the polyester layer and a static - dissipative polyethylene inner layer. The bags are amine - free, non - corrosive and meet EIA - 541 definition for static shielding/dissipati

Learn More . . .

- [Packaging Data](#)
- [3M Static Control Products Overview - Brochure \(PDF 381.5 K\)](#)
- [3M™ Static Shielding Bag SCC 1000 - Data Sheet \(PDF 841.3 K\)](#)

Please Note:
Adobe® Acrobat® Reader is required to view PDF documents.

Characteristics

Amine Free	Yes
Biodegradable	No
Coating	Aluminum w/Vapor
Color	Silver
Conductive	No
Cushioned	No
Custom Printing	Yes
Disposable	Yes
Dissipative	Yes
Non-Corrosive	Yes
Shelf Life	12 Month
Static Shielding	Metal In
Thickness	2.9 Milli-inch (Mil)
Volume Conductive	No