

3M™ Static Dissipative Sheet Protectors 5410 and 5411

Normal PVC or polyethylene sheet protectors keep documents protected but risk exposing electronic devices to the static electricity created by the sheet protectors. 3M™ Static Dissipative Sheet Protectors 5410 and 5411 are non-static generating while at the same time protecting documents that are placed into the sheet protector. This product is designed for ESD controlled areas where there are ESD sensitive devices.

3M™ Static Dissipative Sheet Protectors 5410 and 5411 are made from durable static dissipative polypropylene plastic. Ink from photo copies will not stick to it. A thinner sheet allows for more documents to be placed into a binder. The embossed pattern on the sheet protector helps to reduce glare. Each sheet protector is printed with the ESD protective symbol to clearly identify it as static dissipative.



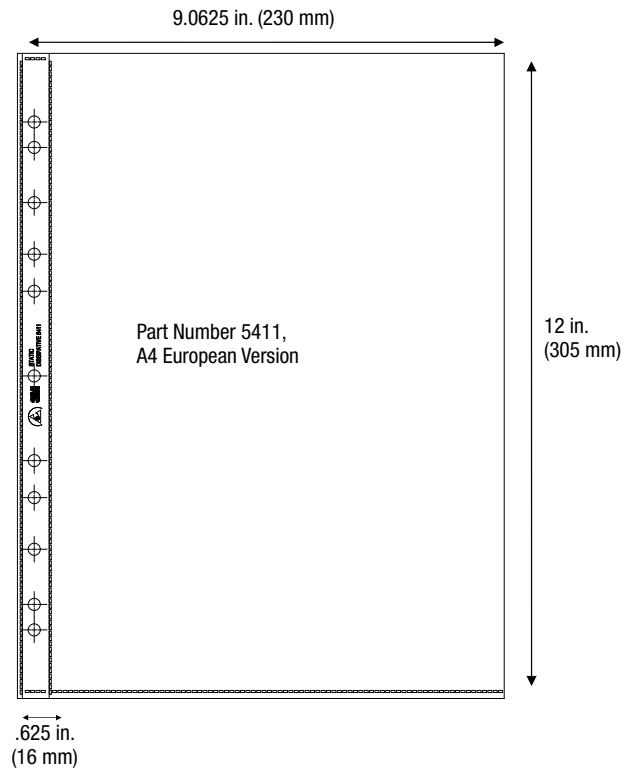
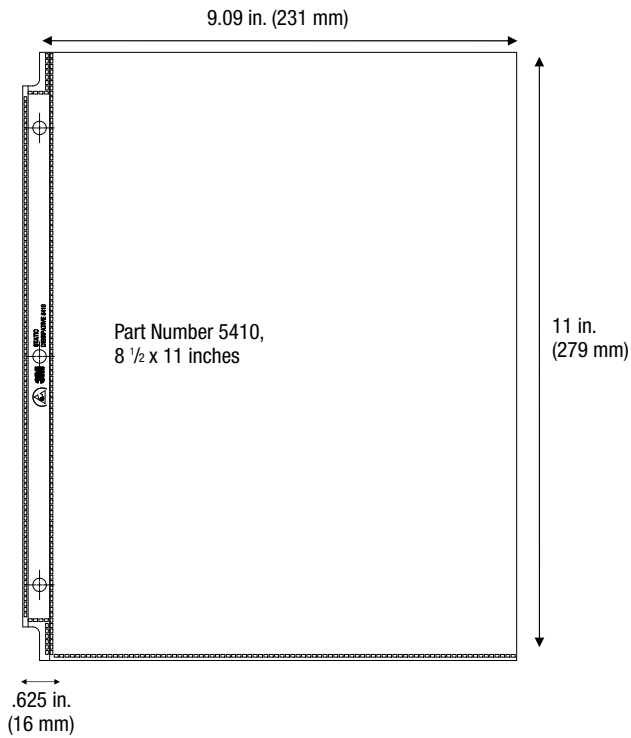
Features

- Static Dissipative for ESD protection
- Non-stick polypropylene plastic keeps ink from photo copies from sticking to sheet protector
- Strong polypropylene plastic allows the sheet protector to be thinner, allowing more pages to fit into a binder
- Printed with ESD caution logo for easy identification
- Embossed pattern helps to reduce glare
- Top loading for easy access and secure document containment
 - Holds 8.5 x 11 inch documents (5410) or European version A4 (5411)

Specifications

Material	Polypropylene
Paper Size	5410 fits letter; 5411 fits A4 pages
Style	Top loading, 5410 fits 3-ring binders; 5411 fits European version binders
Surface Resistivity	10 ⁹ -10 ¹¹ ohms/square ASTM D257
Static Decay	<1 second
Thickness	2 mils +/-15%
Packaging	100 sheets per box





Product Number	Description	3M ID Number
5410	3M™ Static dissipative sheet protector for 8.5" x 11" pages	80-0012-0910-7
5411	3M™ Static dissipative sheet protector (A4 European Version)	80-0012-0911-5

3M is a trademark of 3M Company.

Important Notice

All statements, technical information, and recommendations related to 3M's products are based on information believed to be reliable, but the accuracy or completeness is not guaranteed. Before using this product, you must evaluate it and determine if it is suitable for your intended application. You assume all risks and liability associated with such use. Any statements related to the product which are not contained in 3M's current publications, or any contrary statements contained on your purchase order shall have no force or effect unless expressly agreed upon, in writing, by an authorized officer of 3M.

Warranty; Limited Remedy; Limited Liability.

This product will be free from defects in material and manufacture at the time of purchase. **3M MAKES NO OTHER WARRANTIES INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.** If this product is defective within the warranty period stated above, your exclusive remedy shall be, at 3M's option, to replace or repair the 3M product or refund the purchase price of the 3M product. **Except where prohibited by law, 3M will not be liable for any indirect, special, incidental or consequential loss or damage arising from this 3M product, regardless of the legal theory asserted.**



Electronic Solutions Division Static Control Products

6801 River Place Blvd.
Austin, TX 78726-9000
866-722-3736
FAX 866-722-3735
www.3M.com/static

Please recycle. Printed in USA.
© 3M 2009. All rights reserved.
98-0799-0787-3