



- B. The pocket provides mechanical protection to contents. Documents are inserted into the pocket, which can be clipped into a 2, 3 or 4-ring binder such as <u>Desco Europe Dissipative Ring Binders</u>.
- C. Inherently static dissipative, charges removed to ground when placed on a grounded working surface or handled by a grounded operator. Dry to the touch, the pocket opens at the top. They are no stick and suitable for photocopies and fax.
- D. During normal use the Dissipative Document Wallet is low charging antistatic.
- E. They are made of polyethylene modified using durAstatic<sup>®</sup> technology. These document wallets do not contain additives that bloom to the surface or that are volatile and are therefore suitable for use in clean rooms.
- F. The spine of the pocket is reinforced and has eleven holes.

## Film Properties

Property	Value	Test Method
Material	Inherently Dissipative Polymer (IDP)	
Film Thickness	90 micron	
Heat Sealable	Yes	
Colour	Transparent	
Recyclable	Yes	
Surface Resistance	R <sub>S</sub> : 1 x 10 <sup>5</sup> to < 1 x 10 <sup>11</sup> ohms	IEC 61340-2-3

ltem	Insert Size	External Size (W x H)	Spine	Unit	"Al an
<u>238756</u>	A4 Portrait 210mm x 297mm	233mm x 306mm	11-hole	100	ES

"All non-essential insulators and items (plastics and paper), such as coffee cups, food wrappers and personal items shall be removed from the workstation or any operation where unprotected ESDS are handled." [EN 61340-5-1 Clause 5.3.4.2 Insulators]

Made in Italy

Unless otherwise noted, tolerance ±10% Specifications and procedures subject to change without notice.	Dissipative Document Wallets			
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