ESD Office

TRANSFORMING TECHNOLOGIES

OUTSTANDING ALTERNATIVES IN STATIC CONTROL

ESD Sheet Protectors Model DC1185

Static Dissipative Sheet Protectors.

This product is designed for use in ESD controlled areas where there are ESD sensitive devices. All static dissipative sheet protectors are made from 2 mil, stable, amine-free, polypropylene clear film. Dissipative properties have an effective shelf life exceeding two years. Designed to hold 8.5" x 11" sheets.

Meets or exceeds requirements of ANSI ESD-S20.20.





| Part Numbers: | | |
|---|----------------------|------------------------|
| DC1185 | ESD Sheet Protectors | |
| Electrical Properties: | | |
| Static Decay: | < 1 sec. | FTMS 101C, Method 4046 |
| Surface Resistivity: | : 10e9 – 10e11 | ASTM D-257 |
| | | |
| Specifications: | | |
| Size: | 8.625" x 11.25" | |
| Thickness: | 2mil | |
| Tensile Strength: | 2400 psi | ASTM D-882 |
| Elongation at | | |
| Break: | 600% | ASTM D-882 |
| | | |
| Sheet protector comes with holes for US standard three ring binder. | | |
| White stripe, ESD symbol. | | |



Features

- Static Dissipative Material
- 2 mil, Amine-Free Polypropylene
- Resistance: Less than 10^11
- Three Hole Punch for Use In Binders
- White Stripe with ESD Symbol
- Size: 8.5" x11"
- Recyclable

Applications:

Protect your ESD workstation from harmful static discharges from paperwork such as work instructions and signs. Excellent for use in ESD binders or as shop travelers.

This document is prepared for our customers as a service, and is to the best of our knowledge true and accurate. However, it is understood and agreed by the users of this document that we will accept no liability for the conclusions reached. Users of this document may therefore wish to perform additional testing before determining that products mentioned are suitable.

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