

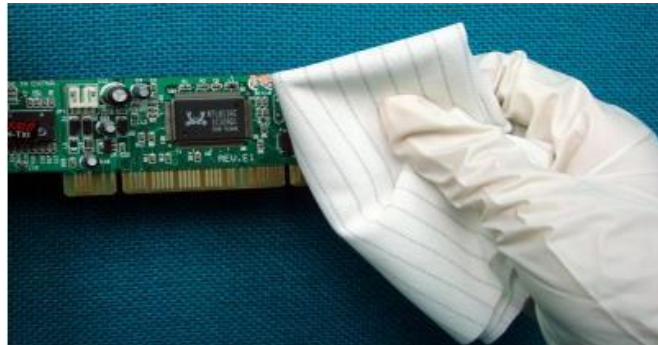
WP7200 Series

ESD Polyester Wiper

Cleanroom safe ESD wipers are the perfect cleaning choice for materials at risk for damage from static.

The WP7200 is made of 100% continuous polyester filament with conductive yarns designed to dissipate electrical charge and control ESD. It is ideal for wiping exterior areas of products in ESD-sensitive areas as well as cleaning of process tools and other equipment.

Unlike similar wipers that are static dissipative on one side, the WP7200 wipers are static dissipative on both sides to ensure the highest levels of ESD protection. The edges are laser sealed to ensure ultra-low lint and particle generation. The wipers are suitable for Class 100-1000 cleanrooms. The WP7200 wiper is 9"x9" and packaged 150 wipers to a bag.



Features

- **Static Dissipative ESD Wipers for General Cleaning Applications**
- **100% Continuous Polyester Filament with Conductive Carbon Yarn**
- **Static Dissipative on Both Sides**
- **Good Solvent Resistance**
- **Lint and Particle Free**
- **Suitable for Class 100 -1000 Cleanrooms**

Specifications:

Fabric:	Polyester and Conductive Carbon
Size:	9"x9"
Basis Weight:	140 gsm
Thickness:	0.43mm
Resistance:	10 ⁷ -10 ¹⁰ per ANSI/ESD SP15.1 (Both Sides)
Absorptive Capacity:	250 ml/m ²
Absorptive Rate:	1.0 sec

Product Number

WP7200	Wiper, Static Dissipative, 9"x9" , 150 wipers Per Pack
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Packaged 150 wipers to a pack, vacuum sealed and double bagged.

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.