

WP6200 Series

Static Safe Wiper

Description

The WP6200 static dissipative polyester wiper controls static charges when cleaning surfaces. A perfect wiping choice for optics, LCD screens and other materials at risk from scratching. Contains no carbon filament which can abrade surfaces. Will not tribo-charge over 100 volts.

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



Product Specifications

| Electrical properties | Test standard | Typical values | Requirements |
|-----------------------------|-------------------------------------|--------------------|----------------------------------------------------------------------|
| Surface resistance R_{tt} | ANSI/ESD S11.11 ANSI/ESD DS11.12 | $10^8 - 10^9$ ohms | $\geq 1 \times 10^4$ to $< 1 \times 10^{11}$ ohms ANSI/ESD S20.20 |

- Static dissipative ESD wipes for all electronic manufacturing and optical cleaning applications
- Complies with ANSI/ESD S20.20 (per ANSI/ESD S11.11 & ANSI/ESD DS11.12)
- 100% knitted polyester
- No carbon or metal fibers
- Less than 100 volts tribo-charge
- Good solvent resistance, lint free

Product Number

| <u>Item Number</u> | <u>Description</u> |
|--------------------|----------------------------------|
| WP6200 | Wiper, Static Dissipative, 9"x9" |

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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Outstanding Alternatives in Static Control