

# **ATRIX**

## **Static Safe Wiper**

### **Description**

The ATRIX 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
- For use with normal cleaning fluids
- Size: 9 in. x 9 in. , pack 100  
Country of Origin - Taiwan

### **Product Number**

<u>Item Number</u>	<u>Description</u>
705-000-100	Wiper, Static Dissipative, 9"x9"