

CONDUCTIVE FIBERS

Nylon and polyester conductive products that deliver electrostatic dissipative performance, superior quality and reliability.



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NYLON

A comprehensive line of nylon conductive fibers, including monofilaments, multifilament's, supported twisted yarns, tow yarns, and staple fibers available in a range of sizes and specific properties for a variety of applications.

- *Tough and Durable*
- *ESD Conductive Coating Surrounds the Filament; Thickness is One Micron*
- *Conductive Carbon Coating Uses Suffusion Process*
- *Wide Range of Chemical Resistance*

POLYESTER

A wide range of polyester conductive products available in filament yarns, twisted/plied yarns, or staple in a range of sizes and specifications for a variety of end-use applications.

- *Feels Softer Than Nylon*
- *Good Chemical Resistance*
- *Low Moisture Uptake*
- *Preferred in Medical vs. Nylon*