

Carbon Fiber Gloves

Description

- > Knitted with polyester yarn and conductive yarn after special covering process, it has excellent wearing comfort and anti-static performance.
- > Fingertips and palms can be treated with PU coating to make them have certain anti-skid and wear resistance and enhance their anti-static function.

Apply

Anti-Static Gloves

Anti-Static Gloves, Whole pair gloves wrapped with carbon fiber Conductive wire.

Material:

Polyester 58%

Polyurethane 27%

Carbon Fiber 19%

Feature and Benefits

- > Polyurethane provide excellent tactile dexterity and bare hand sensitivity.
- > Nylon liner provides excellent stance and dexterity.
- > Carbon fiber for anti-static work
- > Surface resistivity; 10.6-10.8 ohm/sq
- > Ergonomically designed forms provide naturally curved, relax fit to reduce hand fatigue.
- > Ultra thin bare hand sensitivity with abrasion PU.
- > Ideal for ESD industry, assembly work, electric industry, led, computer work, ATM screen touch etc.

