

Carbon Fiber Polyester Glove Liner

◆ Product Description

Made of a blend of carbon fiber and polyester, it is conductive, antistatic, breathable, sweat-absorbent, flexible, and elastic, conforming to the hand. It can be used alone or as the inner core of dipped gloves, suitable for protection in various scenarios.



◆ Advantage Highlights

- Breathable and sweat-wicking, with a firm grip
- Carbon fiber conductive and anti-static
- Wear-resistant and tear-resistant, long service life
- Breathable and sweat-absorbent, comfortable to wear Easy to clean and reusable
- Fit and flexible, no movement restriction

◆ Product Structural Description

It is made of carbon fiber and polyester blend and woven together, with a fine texture, no seams or gaps, excellent elasticity and uniform thickness.

◆ Application Scenarios

Dipped glove inner core, electronic workshop operation, precision operation protection, anti-static use, light cleaning operation, laboratory auxiliary protection, and machine operation lining.

◆ Product Data & Physical Properties

Material: Carbon Fiber + Polyester
 Core Thickness: 0.25~0.35 mm
 Tensile Breaking Strength: ≥200 N
 Tear Resistance: ≥16 N
 Abrasion Resistance: ≥800 Cycles
 Surface Resistance: 1*10E4Ω-1*10E8Ω

Item Code (SKU)	Size	Color	Wrist Color	Packing Detail	Weight (kg)
1.1.05.04.0159	S=7	Gray	Pink	10pr/bag500pr/carton	0.025
1.1.05.04.0158	M=8	Gray	Green	10pr/bag500pr/carton	0.025
1.1.05.04.0157	L=9	Gray	Gray	10pr/bag500pr/carton	0.025

◆ Remarks

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