



EverPro
GLOVES
Coated Work Gloves Manufacture Since 2011

13 Gauge Nylon/ Polyester Carbon PU
Finger Dipped ESD Coated Glove (PU104)

SPECIFICATION

PRODUCT DESCRIPTION

Polyester/nylon knitting with carbon can supply the function of the anti-static.

For the finger with PU coating, can provide the finger protection and longer lifetime. Also, other parts of the glove without coating can make the gloves' breathability.

APPLICATIONS

- ✓ Precision Work
- ✓ Furniture manufacturing
- ✓ Construction
- ✓ Automobile subassembly
- ✓ Family tools
- ✓ Intricate assembly
- ✓ Light sheet metal assembly



FEATURES

- Colour: Grey/White
- Available Sizes: 7-11
- Coating Material: PU
- Liner Material: 13g polyester with carbon
- Finishing: Finger Dipped Coated
- Package: 12pairs/bag , 240pairs/carton

ADVANTAGES

- ✓ Exceptional comfort, reduces hand fatigue.
- ✓ Keep more resilient and flexible.
- ✓ Perfect for handling small components and carrying out precision works.
- ✓ Anti-static
- ✓ Light in weight and good breathability
- ✓ Cheap price

EN388 MECHANICAL RISKS



Charater	Level 1	Level 2	Level 3	Level 4	Level 5
Abraison resistance(number of cycles)	100	500	2000	8000	-
Blade cut resistance(index)	1.2	2.5	5	10	20
Tear resistance (N)	10	25	50	75	-
Puncture reisitance	20	60	100	150	-
Cut resistance method (EN ISO 13997)	A to F				