

EverProGLOVES

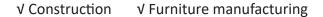
13 Gauge Grey Polyester Grey PU Coated Glove (PU102)

Coated Work Gloves Manufacture Since 2011

SPECIFICATION

PRODUCT DESCRIPTION

Polyurethane, (PU), is a member of the polymer family of organic chemical compounds. It is one of the carbamate derivatives, and is obtained bycombining isocyanate with polyol. PU coated combination with nylon/polyester liner provides uperior dexterity and sensitivity. It is good for low risk handling environments and the electronics industry. **APPLICATIONS**



√ Glass Process ✓ Automobile subassembly

√ Car and ship Manufacture
√ Intricate assembly

√ Light sheet metal assembly

FEATURES

Colour: Grey/grey

Available Sizes: 7-11

Coating Material: PU

Liner Material: 13g polyester

Finishing: Palm Coated

Package: 12pairs/bag ,240pairs/carton

ADVANTAGES

√ Exceptional comfort, reduces hand fatigue.

√ Keep more resilient and flexible.

V Perfect for handling small components and

carrying out precision works.

√ Individual pair packaging is available.

√ Breathing back of hand and fingers.

√ Ergonomically designed.

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				