

## ST-310

Antistatic PU glove, 13-gauge seamless Carbon/Polyester liner, Palm coated

### PRODUCT FEATURES

- Antistatic (ESD)
- Excellent grip in all environments
- Touch screen
- High dexterity
- Light in weight
- Air permeability



### POSSIBLE APPLICATIONS



### PERFORMANCE REQUIREMENTS

EN ISO 21420	PASS
EN 388	3131X
EN 16350 Electrostatic Properties	PASS
OEKO-TEX Standard 100	PASS
Touch Screen	PASS





## DETAILS

ST-310 is a protective glove made from 13-gauge Carbon/Polyester and Polyurethane coating. Polyurethane coating has the characteristics of light in weight. The uniqueness of ST-310 is *antistatic that ables the users to work in the electronic assembly*. Meanwhile, the glove provides excellent grip in all environments. It also offers high dexterity and air permeability. This glove is widely used in general mechanical protection, for example, packaging, cleaning, and electronic assembly.

PRODUCT DESCRIPTIONS	
Series	PU
Available Size	6-7-8-9-10-11-12
Liner Material	Carbon/Polyester
Liner Color Available	White, grey, black
Coating	High grip PU
Coating Color Available	White, grey, black
Design	Palm coated, knit wrist
Thickness on Palm	0.8mm on palm
Wash Care	Recommend to use mild detergent or soap and tempered water, avoid using extremely high temperatures when washing and drying (beyond 40°C / 104°F). Wash in a 5-10 minutes cycle time. Rinse in cold water.
Packaging Reference	12 Pairs x 12 Dispensers x 1 Carton 38x28x38cm

## SIZE SPECIFICATIONS

Size:	6	7	8	9	10	11	12
Total Length (+/-5mm)	200	215	225	235	245	255	265
Palm Width (+/-3 mm)	80	85	90	95	100	105	110
Weight (+/-5% gram/pair)	21	22	23	25	26	27	28

