



SIGMA 3

LIGHT GLOVE



©JLFFPro

Réf: 2315

DESCRIPTION

13 gauge glove with grey PU palm and fingertips coating, for assembly works where a cut resistance is needed

KEYS FEATURES

- > Lightweight
- > Resistant and excellent grip
- > Perfect fit

FIELD OF USE

- Assembly works where a cut resistance is needed

WORKING ENVIRONMENT

- Dry or slightly greasy environments

CHARACTERISTICS

- 13 gauge liner made of cut resistant fibers
- Grey polyurethane palm and fingertips coating for a high abrasion resistance and secure grip
- Elasticated knit wrist for a better fit on the hand
- Silicone free

BENEFITS

- Good cut resistance
- High abrasion resistance and secure grip
- Lightweight and comfortable

Size

VR / AG : 7 to 11

Standards

· EN 420:2003+A1:2009
· EN 388:2016



COMPLEMENTARY PRODUCTS



0369-WORKER



0610-DESINFECTANT DESODORISANT



SIGMA 3 - REF : 2315

COMPOSITION / MATERIAL

- 13 gauge knitted glove with UHMPWE, nylon
- Polyurethane palm coating
- 13 gauge knit wrist with UHMPWE, nylon, fiberglass and elastic yarn
- Binding color per size

LIFESPAN

Recycling under users responsibility. We do not guarantee the recycled products levels of performance.

REGULATION

CE marking according to EU 2016/425
Certificate N°0075/2697/162/11/18/2685



USE / CARE

INSTRUCTIONS & ADVICES

- Glove for light handling and/or precision assembly work in dry or slightly greasy environment with cut resistance
- This glove does not contain any recognized carcinogenic or toxic substances, or likely to cause allergies to sensitive persons.
- This glove being tensile resistant, they must not be used when there is a risk of snapping up by machines in movement.
- This glove shall not be in contact with fire.

SHIPPING AND STORAGE INSTRUCTIONS

- Keep sheltered from light and humidity, preferably in ventilated rooms with a temperature between 5°C to 25°C.
- Storage under excessive temperatures and for a long time (>1 month) can lead to the product deterioration.

LAB TESTS RESULTS

STANDARD	NORMATIVE REFERENCE	TESTING	RESULTS
General requirements	EN 420:2003+A1:2009	Dexterity :	5/5
Mechanical Risks	EN 388:2016	Abrasion resistance: Blade cut resistance: Tear strenght resistance: Puncture resistance: Cut resistance method EN ISO 13997:	4 /4 X /5 4 /4 3 /4 B /A-F

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Label awarded according to specifications derived from the ISO 26 000 standard and audited annually by Ecocert Environnement



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