



©JLFF Pro

EN 388



4 X 4 3 D



STARTOUCH

COMFORTABLE & ROBUST

Ref: 2331

DESCRIPTION

Knitted glove made of cut resistant yarn, nitrile foam palm coating, thumb-index reinforcement, elastic knit wrist

KEYS FEATURES

- > Very good cut resistance
- > Comfortable
- > Thin liner without any glass fiber
- > Thumb-index reinforcement for an increased lifespan
- > Touch screen

DOMAINE D'UTILISATION

- Handling, mounting and assembly of edged parts

CHARACTERISTICS

- 15 gauge knitted glove with cut resistant fibers
- Grey nitrile foam palm coating
- Thumb-index reinforcement
- Elastic knitted wrist for greater comfort and a perfect fit

BENEFITS

- Good grip thanks to the nitrile foam coating
- Robust
- Thumb-index reinforcement to extend the life of the product
- Fitted wrist

Size
VR : 6 to 11

Standards
· EN ISO 21420:2020
· EN 388:2016+A1:2018

ENVIRONNEMENT D'UTILISATION

- Dry or slightly greasy/oily environment



COMPLEMENTARY PRODUCTS



0610-DESINFECTANT DESODORISANT



0369-WORKER



GRUPE JLFF - 4 rue du Président Carnot - 69002 Lyon - France
Tél. +33 (0)4 78 37 07 37 – Fax. +33 (0)4 78 37 62 89

DOWNLOADING
OF PRODUCT DATASHEETS AND
DOCUMENTS ON WEBSITE
www.jlff-pro.com



STARTOUCH - REF : 2331

COMPOSITION / MATERIAL

- 15 gauge knitted glove made of cut resistant yarn
- Grey nitrile foam palm and fingertips coating
- Reinforcement between thumb and forefinger with black nitrile coating
- Knit wrist with elastic yarn
- Binding color per size

LIFESPAN

Recycling under user's responsibility. We do not guarantee the recycled products levels of performance.

REGLEMENTAIRE

CE marking according to EU 2016/425



USE / CARE

INSTRUCTIONS & ADVICES

- Protective glove for handling, assembling with risk of cuts in dry or slightly oily environments
- These gloves have got a tensile strength and must not be used when there is a risk of snapping up by machines in movement.
- The glove must not be in contact with fire, and must not be used to handle objects whose temperature is higher than 50°C.
- The glove does not protect against liquids and should not be used to handle chemical or phytosanitary products.
- This glove does not contain substances known to be carcinogenic or toxic.
- This glove does not protect against risks not mentioned.

INSTRUCTION DE STOCKAGE & DU TRANSPORT

- Keep sheltered from light and humidity in the original packaging, 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.
- By nature, nitrile is sensitive to temperature changes
- Before each use check that PPE does not have any tear, hole, or dirt which could lead to less protection and properties of the item. If damaged the glove must be thrown on scrapheap.
- Design performance cannot be significantly affected by aging when stored under appropriate conditions (humidity, temperature, cleanliness, ventilation, lighting).

LAB TESTS RESULTS

STANDARD	NORMATIVE REFERENCE	TESTING	RESULTS
General requirements	EN ISO 21420:2020	Dexterity :	5/5
Mechanical risks	EN 388:2016+A1:2018	Abrasion resistance: Blade cut resistance : Tear strength: Puncture resistance: Cut Resistance method EN ISO 13997:	4 / 4 X / 5 4 / 4 3 / 4 D / A-F

Creation Date :
01/06/2022

Revision Date :
31/08/2023-V2



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



GROUPE JLF - 4 rue du Président Carnot - 69002 Lyon – France - Tél. +33 (0)4 78 37 07 37 – Fax. +33 (0)4 78 37 62 89
SAS CAPITAL 361 760 € - RCS ANGOULEME B 314284134 - CODE APE 1520Z - CODE TVA FR 95 314 284 134 - N°SIRET 314 284 134 00041

GROUPE JLF reserves the right to modify the manufacturing characteristics of the product. Non contractual document