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GLOVES
COLLECTION 2022

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GLOVES
KEEP YOUR HANDS
PROTECTED



PROCUT 4X42D

P.6



PROSHIELD 4X42F

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CONSTRUHOT 2131X

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SHIELD 4X43C

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Standard EN 388:2016

Performance Level Rating

Test	0	1	2	3	4	5
a. Abrasion resistance (cycles)	< 100	100	500	2000	8000	-
b. Cut resistance (factor)	< 1.2	1.2	2.5	5.0	10.0	20.0
c. Tear resistance (newton)	< 10	10	25	50	75	-
d. Puncture resistance (newton)	< 20	20	60	100	150	-
e. Blade cut - ISO 13997 (level)	A	B	C	D	E	F
Blade cut - ISO 13997 (newton)	2	5	10	15	22	30



- a. Abrasion resistance: based on the number of cycles required to rub through the sample glove.
- b. Cut resistance: based on the number of cycles required to cut through the sample at a constant speed with a rotating blade.
- c. Tear resistance: based on the amount of force required to tear the sample.
- d. Puncture resistance: based on the amount of force required to pierce the sample with a standard sized point.
- e. Cut resistance according TDM100 test based on the number of cycles required to cut through the sample at a constant speed with a sliding blade.

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Gloves with Level Rating

Test	Level
PROCUT	4X42D
PROSHIELD	4X42F
PROTECTOR	4X44C
SHIELD	4X43C
PRODRY	2131X
ALLFLEX	4131X
CONSTRUHOT	2131X
CONSTRUCTO	3243X
PROSOFT	3121X
SUPERPRO	4121X
MULTITASK	4131X

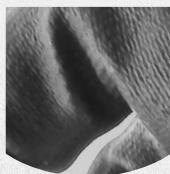


GLOVES PROTECTING FROM MECHANICAL RISKS

This standard applies to all kinds of protective gloves in terms of physical and mechanical hazards caused by abrasion, blade cuts, puncture and tearing. The level of protection against mechanical hazards is expressed by an icon followed by four numbers (performance levels), each representing the performance against a specific hazard.

The EN 388, similar to ANSI/ISEA 105, is the European standard used to evaluate mechanical risks for hand protection. Gloves with a EN 388 rating are third party tested, and rated for abrasion, cut, tear, and puncture resistance. Cut resistance is rated 1-5, while all other physical performance factors are rated 1-4. Up until now, the EN 388 standard used only the "Coup Test" to test for cut resistance. The new EN 388 2016 standard uses both the "Coup Test" and the "TDM-100 Test" to measure cut resistance for a more accurate score.





foam nitrile
coating

PROCUT
4X42D



**18
GAUGE**

Cut resistant HPPE (high performance polyethylene) glove with foam nitrile coating

The seamless PROCUT cut resistant gloves of Safety Jogger guarantee a huge dexterity, safety, grip and reliability. They were designed to provide maximal strength in heavy working conditions. Next to a maximal cut resistance (level D) these gloves provide excellent comfort and dexterity. The ideal solution for work activities with risk of cuts.

Extreme ultra high level of cut resistance and high level of dexterity due to the 18 gauge lining.

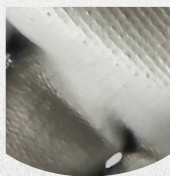
- High level of cut resistance with a fully wrist protection
- Extreme dexterity due to the 18 gauge lining
- Sizes 8,9,10 and 11

*TDM - 100 test

EN 388:2016







polyurethane
coating

PROSHIELD

4X42F



**15
GAUGE**

Cut resistant HPPE (high performance polyethylene) glove with polyurethane coating

The seamless PROSHIELD cut resistant gloves of Safety Jogger guarantee a huge dexterity, safety, grip and reliability. They were designed to provide maximal strength in heavy working conditions. Next to a maximal cut resistance (level F) these gloves provide excellent comfort and dexterity. The ideal solution for work activities with risk of cuts.

Strong anti-cut level with a fully wrist protection, strong dexterity level due to the 15 gauge lining.

- Ultra-high level of cut resistance with a fully wrist protection
- Extreme dexterity due to the 15 gauge lining
- Sizes 8,9,10 and 11

*TDM - 100 test

EN 388:2016





foam latex grip

CONSTRUHOT

2131X



9

High visibility safety gloves for general use in cold conditions

The seamless CONSTRUHOT gloves of Safety Jogger are used in heavy working conditions. The polyester liner is provided with a heavy black latex coating. A big advantage is the yellow reflecting color for activities where visibility is very important (railways, airports, road works, ...). Thick lining to increase cold protection during work.

Thick lining for more warmth. Yellow reflecting color for higher visibility in dangerous environments.

- Polyester glove
- Foam latex grip
- Thick lining for more cold protection
- Winter glove EN 511:2006 X2X
- Sizes 8, 9, 10 and 11

EN 388:2016





HPPE liner

SHIELD
4X43C



Cut resistant HPPE (high performance polyethylene) safety gloves with polyurethane coating

The seamless SHIELD cut resistant gloves of Safety Jogger guarantee a huge dexterity, safety, grip and reliability. They were designed to provide maximum strength in heavy working conditions. Next to a maximum cut resistance (level C) these gloves provide excellent comfort and dexterity. The ideal solution for work activities with risk of cuts.

Highest level of cut resistance with a fully wrist protection.

- HPPE liner
- Polyurethane grip
- Anti cut level C
- Sizes 8, 9, 10 and 11

*TDM - 100 test

EN 388:2016





double nitrile coating

PROTECTOR

4X44C



11

Cut resistant HPPE (high performance polyethylene) safety gloves with double nitrile coating

The seamless PROTECTOR cut resistant gloves of Safety Jogger guarantee dexterity, safety, grip and reliability. They were designed to provide maximum mechanical strength for light to heavy working conditions. Next to a maximum cut resistance these gloves offer huge comfort and dexterity. The ideal solution for activities in less favorable conditions.

Seamless HPPE liner with double nitrile coating. First coating (blue) on the palm of the hand and on 3/4 of the back of the hand. Second coating (black) in foamed nitrile (for better grip in humid condition) on palm of the hand and fingertips.

- HPPE liner
- 1st layer in blue nitrile
- 2nd layer in black foamed nitrile
- Anti cut level C
- Sizes 7, 8, 9, 10 and 11

*TDM - 100 test

EN 388:2016



PRODRY 2131X



foam latex coating



The ultimate solution for usage in dry, wet, warm or cold conditions. The all in one safety gloves!

The seamless water repellent PRODRY gloves of Safety Jogger are designed for activities in every environment and for every weather condition. The polyester/nylon liner is provided with a fully latex coating (sky blue colour) and a second roughened latex coating (black colour) on the palm of the hand.

Polyester/nylon liner with maximum comfort. Keeps your hands dry in wet working conditions. Isolating foam latex coating against cold weather conditions.

- Polyester/nylon liner
- Foam latex coating
- 2nd roughened latex coating
- Water repellent
- Sizes 7, 8, 9, 10 and 11

EN 388:2016







CONSTRUCTO 3243X



cotton/polyester
glove



15

Seamless cotton safety gloves for general use in heavy conditions

The seamless CONSTRUCTO gloves of Safety Jogger are designed for general use. Cotton/polyester liner with green latex coating on the palm of the hand. The most used glove for handling for which high abrasion resistance and dexterity are a must!

Extremely flexible and solid. The wrinkled latex coating gives an extraordinary grip.

- Cotton/polyester glove
- Wrinkled latex grip
- Extremely flexible and solid
- Sizes 8, 9, 10 and 11

EN 388:2016





nylon/spandex
glove

ALLFLEX
4131X



Maximum dexterity and sensitivity safety gloves for the most delicate handling

The seamless ALLFLEX gloves of Safety Jogger are designed for light and delicate applications for which a maximum of agility and sensitivity are an absolute must. Excellent for delicate assembly and other light handling.

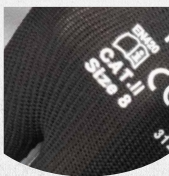
Nylon spandex liner with black micro foam nitrile coating for precision handling in dry conditions.

- Nylon/spandex glove
- PU-nitrile micro foam coating
- DMF free
- Sizes 7, 8, 9, 10 and 11

EN 388:2016







nitrile coating

PROSOFT

3121X



Safety gloves for maximum dexterity and sensitivity with a grey foam nitrile coating

The seamless PROSOFT gloves of Safety Jogger are designed for light and delicate activities for which comfort, dexterity and sensitivity are extremely important. The additional foam nitrile coating provides an excellent grip, even in light oily environments.

The foam nitrile coating provides an excellent grip in dry and less dry environments (e.g. cable laying).

- Polyester glove
- Grey foam nitrile coating
- Oil resistant
- Sizes 7, 8, 9, 10 and 11

EN 388:2016





nitrile coating

SUPERPRO 4121X



19

Black polyester safety gloves with a black nitrile coating

The seamless SUPERPRO polyester gloves are designed for light and delicate work activities for which dexterity and sensitivity are required. The black coating provides a remarkable good grip in a light oily environment.

The nitrile coating on the palm of the hand assures a good grip in dry and light oily environments.

- Polyester glove
- Black nitrile coating
- Oil resistant
- Sizes 7, 8, 9, 10 and 11

EN 388:2016





polyester glove

MULTITASK 4131X



Safety gloves with maximum dexterity and sensitivity for the most delicate handling.

The seamless MULTITASK gloves of Safety Jogger are designed for delicate and light handlings for which maximum comfort and dexterity are required. Available in black or white polyester with respectively black or white polyurethane coating according to the required activity.

These gloves feel like a second skin to provide maximum precision.

- Polyester glove
- PU coating
- Oil resistant
- Available in black and white
- Sizes 8, 9, 10 and 11

EN 388:2016





GER®

SAFETY JOCKER
SAFETY SHOES

MULTITASK / Size 9
PROTECTOR



SAFETY JOGGER

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