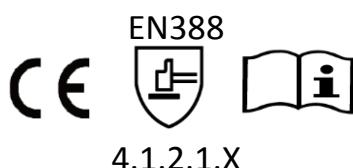


[PROF] WORKWEAR



PROF®

MF302710C

EC TYPE EXAMINATION

Notified Body: 0075 CTC, 4, rue Hermann Frenkel
69367 LYON Cedex 07- France

Compliance Description:

EN420:2003+A1:2009

Protective gloves - general requirements and test

EN 388:2016

Protective gloves - against mechanical hazard

Protection offered	Performance Levels
Abrasion resistance	4
Blade Cut resistance	1
Tear strength resistance	2
Puncture resistance	1
Cut resistance	X
Impact protection	-



Manufacturer • Valmistaja • Tillverkare • Produsent • Tootja
• Ražotājs • Gamintojas • Producent • Kesko Corporation
Building and technical trade, Työpajankatu 12, FI- 00580
Helsinki <https://www.k-rauta.fi/rautakauppa/kasineet> ©
Kesko 2019. Made in China. Dystrybucja w Polsce;
Onninen sp. z o.o., Ul. Emaliowa 28, 02-295 Warszawa,
www.onninen.pl Onninen sp. z o.o. jest częścią Grupy
Kesko Oyj.

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MF302710C

Glove description:

15 gauge seamless nylon liner with spandex provides superior sensitivity and dexterity. The breathable micro foam coating keeps excellent. Dots patent coating (DPC) on palm side provides enhanced grip.

PROPERTIES:

Flexible, very durable, excellent grip, perfect fit, extra comfortable

SPECIFICATION:

TYPE OF GLOVE: Protective glove

CATEGORY: Cat. II

SIZE RANGE (EU): 7, 8, 9, 10, 11

PALM MATERIAL: Nitrile micro foam+flat dot on palm

BACK MATERIAL: Nylon

LINING: 15G liner

LINING MATERIAL: Nylon

GRIP PATTERN: Nitrile micro foam+flat dot on palm

CUFF STYLE: Knit wrist

CUFF MATERIAL: Nylon with elastic

LENGTH RANGE: 220-270 mm

COLOUR: Grey liner, black coating

PAIRS PER PACKAGE/CARTON: 10/140; 12/144

DISPLAY: Hook with head card

DIRECTIONS FOR USE: For PROF gloves and arm protectors CE CAT II EN420 and EN388 (protective gloves against mechanical hazards).

Check the gloves prior to use. Choosing the right glove size is important so that the gloves would not pose a risk to the user (e.g. getting stuck in the machinery). Assess the suitability of the gloves according to workplace conditions.

These gloves meet the standards EN 420 (general requirements) and EN388 (protective gloves against mechanical hazards). Abrasion resistance 1 to 4 (max 4), cut resistance 1 to 5 (max 5), tear resistance 1 to 4 (max 4), puncture resistance 1 to 4 (max 4), cut resistance A to F (TDM EN ISO13997, max F).

Gloves might contain ingredients (e.g. natural rubber) that cause allergic reactions in hypersensitive persons.

Gloves should be stored in a dark, cool and dry place.

Gloves can be gently wiped and washed with mild detergent. Gloves' properties may change in the wash. Gloves should be discarded with waste according to local regulations.

SIZE	ART NO.	EAN NO.
7	501549144	6438313230663
8	501549145	6438313230694
9	501549146	6438313230724
10	501549147	6438313230755
11	501549148	6438313230786