

OREGON®



CHAINSAW PROTECTIVE GLOVES

SGS Fimko Ltd, Notified body number 0598, Tukotomie 8, FI-00380 Helsinki, Finland, has type examined this product according to the Regulation (EU) 2016/425.

Reference: CHAIN 304

€ 0598

INSTRUCTIONS FOR USE AND INFORMATION GUIDE

These gloves are designed to protect against cuts from the chain saw. The standard EN 420, published in the official journal of the European Union on 31st of March 2016. They provide protection against cuts in the hand area with hand held chainsaws which were designed primarily to cut wood.

Personal protective product. To guarantee the best possible protection and comfort, read these instructions carefully.

*Warning! This product is no substitute for the safe operation of a chain-saw and does not provide full protection.

*Carefully read all safety instructions applicable to your chain-saw.

*The chainsaw shall be used correctly by both hands according to the instructions from the chainsaw manufacturer.

*The gloves should be discarded and not used if the protective area has been:

• damaged;

• washed or cleaned incorrectly;

• or their original shape has been altered;

• Damaged outer material must be repaired immediately in order to prevent the protective material becoming damaged.

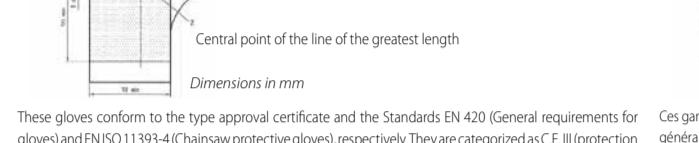
*It is important to keep the cutting bar sharp.

*Adhesive must not be used when carrying out repairs, as it may affect the protective material and reduce its protective qualities.

*Note that a glove can impair grip.

*Chain-saw protective glove; design A, conform with: EN 388:2016+A1:2018, EN ISO 21420:2020, EN ISO 21593-4:2019.

Model A - Specified protection zone, left glove (back view)



These gloves conform to the type approval certificate of homologation of type and the Standards EN 420 (General requirements for gloves) and EN ISO 11393-4 (Chain-saw protective glove); respectively. They are categorized as C.E. III (Protection against serious risks) in accordance with Chapter II, article 8, paragraph 3 of the Regulation (EU) 2016/425. Their specific effectiveness against mechanical risks has been recorded under performance class 1 - 5 for the following categories: Resistance to abrasion which is determined by the number of cycles of abrasion necessary to wear the specimen; Resistance to grip which is determined by the number of cycles necessary to reach the specimen at a constant speed; 1 Resistance to tearing which is the force necessary to tear the specimen; 2 Resistance to perforation which is the force necessary to pierce the specimen with a standard punch; 2 in all cases, (0) indicates the highest performance level, as follows:

Test Procedure	Max Possible Level	Level Achieved
Abrasion Resistance	4	3
Blade Cut	5	1
Tear	4	2
Puncture	4	2
TDm de resistencia* Niveles A a F, diseño A	F	X
TDm el más elevado	F	X

*The test shall be done if the material does not have the blade in cut resistance test.

The standard EN 11393-4 specifies two different types of gloves. Type I gloves include protection against cutting by hand-held chainsaws in both right- and left-hand gloves. Type II gloves include protection against cutting by hand-held chainsaws in the left-hand glove only; the right-hand glove doesn't include protection against hand-held chainsaws.

- Class of protection: 0.16 m/s ± 0.2 m/s;

- Class of protection: 0.20 m/s ± 0.2 m/s;

- Class of protection: 0.24 m/s ± 0.2 m/s;

- Class of protection: 0.28 m/s ± 0.2 m/s;

The gloves may not protect sufficiently against cuts with some modified chains or chains not primarily designed for forestry (e.g. some rescue chains); in case of doubt, the user shall contact the manufacturer of the saw chain.

The gloves must be kept in a dry place at an average temperature.

- Garmen care symbols (see labels inside glove).

Refer to information guide

Do not bleach

Do not dry clean

Do not tumble dry

Do not iron

Do not wash

Sizes to order to achieve maximum grip when operating a chain-saw, ensure you have selected the correct glove/mitten size:

Size	To Fit Hand Circumference	Hand Length (fingertip to wrist excluding cuff)
08	203 mm	182 mm
09	229 mm	192 mm
10	254 mm	204 mm
11	279 mm	215 mm

When choosing sizes ensure that there is no gap in protection where the sleeve of the jacket overlaps the gloves.

EC Declaration of Conformity is available at <http://www.oregonproducts.eu/doc/>

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