OAK CHAINSAW GLOVES

GLOVES - **Ref. GA20** - Size: 8 to 12

EN ISO 21420: 2020
EN ISO 11393-4: 2019 Class 2 (24m/s) Design A Type 2
EN 388: 2016 + A1: 2018 level 3233X

SOLIDUR 1946

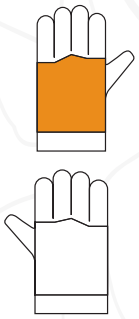
The PPE Specialist

TECHNICAL SHEET

PRODUCT PHOTOS

UNISEX MODEL

Design A



Type 2

DESCRIPTION

The OAK gloves are class 2 (24m/s) design A type 2 chainsaw protection gloves (left hand protection), that promise high resistance with cowhide leather, ultra resistant stitching and artery protection.

3 KEY BENEFITS

- **Class 2 (24m/s) Design A Type 2 protection** (left hand protection).
- High resistance to **tearing** (level 3 out of 4), to **abrasion** (level 3 out of 4), and to **puncture** (level 3 out of 4).
- **Water-repellent cowhide leather** palm.

CARE

Wipe with a dry cloth. Do not wash in washing machine. Store in a dry, ventilated place away from dust and moisture.

PACKAGING

Boxes of 50 pairs.
Sub-packaging: 2 pairs. Single-unit packaging.

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For ***resellers,*** ***order*** on ***B2B***

TECHNICAL SPECS

GENERAL REQUIREMENTS EN ISO 21420

General requirements relating to glove design and construction, safety, comfort and dexterity, as well as marking and information provided by the manufacturer applicable to all protective gloves.

COMPLIANCE

CE 0598/PPE/23/4357/R
Issued by notified body **0598**

PPE Cat. III

EN ISO 11393-4: 2019
Class 2
Design A

MECHANICAL RISKS EN 388

Abrasion (number of cycles required for the abrasive paper to pass through the fabric or leather). Level 1 to 4.

Cut resistance EN 388: 2003 (index - compared to a standardized fabric at constant pressure and speed, the number of cycles with a circular blade to cut the material). Level 1 to 5.

Tear resistance (force required in Newtons to tear the material). Level from 1 to 4.

Perforation (force required in Newtons for a punch to pass through the glove). Level 1 to 4.

ISO 13997 **cut** (force required in Newtons for a razor blade to cut through the material over a 20 mm distance). Level from 0 to F. Test not performed = X.

Impact (maintaining the integrity of the glove following a drop of 2.5 kg with an energy of 5 joules). Success = P.

RESULTS

- **Certified Class 2 (24m/s) Design A Type 2**
- **Certified level 3233X**

EN 388: 2016 +A1: 2018
3233X

GA20 - UPDATE: 09/2025

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