

CERCIS GLOVES

GLOVES - Ref. GA08 - Size: 7 to 11

EN ISO 21420:2020 + A1:2024

EN 388:2016 + A1:2018 level 4141X



The PPE Specialist

PRODUCT PHOTOS



UNISEX MODEL

GO^{RE}
WINDSTOPPER[®]
PRODUCTS

DESCRIPTION

The CERCIS 2.0, is a glove that is adapted to all seasons including temperate climates. This glove is full of innovation with its laminated fabric back, its silicone anti abrasion, anti-slip print, its anti-vibration foam as well as its smartphone compatible index finger.

3 MAIN BENEFITS

- Materials: palm (60% Polyurethane 40% Nylon[®]) back (35% Windstopper), thumb (5% sponge fabric).
- Laminated 3 layer fabric first layer: first layer: velvet comfort second layer: Windstopper[®] (GORE[®]) breathable/waterproof third layer: polyester HD Ripstop[®] fabric.
- Reinforced Thumb, palm and knuckles to maintain dexterity.

CARE

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

VARIANTS

Available in specials «winter» and «summer». Reference: GA06 / GA07.

PACKAGING

Boxes of 100 pairs.
Sub-packaging: 5 pairs.
Single-unit packaging.



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For resellers,
order on B2B



Reinforced knuckles

Laminated 3 layers

Neoprene auto-grip and dirt-repellent hook and loop fastener

TECHNICAL SPECS

Silicone prints
anti-abrasion and anti-slip

Smartphone compatible
index finger

Palm reinforcement
and anti-vibration foam

Preformed reinforced
thumb

Anti-sweat
sponge fabric

Carabiner hole

GENERAL REQUIREMENTS EN ISO 2142



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



0598/PPE/25/4510 Issue 1
Issued by notified body 0598

PPE Cat. II

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.

ADDITIONAL TESTS EN 388



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

The GA08 glove is certified
level 4141X



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