proRange®

MaxiChem® Cut™

76-833

MaxiChem® Cut™ combines cut protection and chemical resistance with unmatched comfort. Built with TRItech™ technology, it's 30% thinner and 100% more comfortable, offering high mechanical performance and Type A chemical resistance (EN ISO 374:2016 + A1:2018).

Featuring a three-layer construction, it ensures liquid repellence, dexterity, and grip, while maintaining flexibility. Dermatologically accredited and pre-washed, MaxiChem® Cut™ is ideal for those working with both chemicals and cut hazards, setting a new standard for chemical protection.



Lightweight TRItech® Construction

Built with ATG®'s TRItech® technology, delivering a unique blend of comfort, dexterity, and barrier protection without the bulk typically associated with chemical-resistant gloves.

Skin-Friendly & Pre-Washed

OEKO-TEX® certified, dermatologically accredited, and pre-washed for immediate skin-safe use. Part of the ATG® HandCare® programme for long-term wearer wellbeing.

High-Level Chemical Resistance

Tested and certified to EN ISO 374 for protection against hazardous chemicals. Ideal for users working with industrial substances, solvents, and liquids requiring extended contact protection.

Cut Level B Protection

CUTtech® fibres offer protection against minor cuts and abrasions. Ideal for lower-risk, high-precision environments.

CUT tech | ERGO tech | GRIP tech | LIQUI tech | TRI tech

Technical information

Product information

Design
Gauntlet - 35 cm

Length (Size 10)
350 mm

Thickness
1.10 mm

Sizes
7-11 (S-2XL)

Features

- Liquid proof

Standards

EN ISO 21420:2020+A1:2024

EN 388:2016 + A1:2018
4X21B

EN ISO 374-1:2016 + A1:2018
JKLMNO

EN ISO 374-5:2016

ANSI/ISEA 105-2016
A2

HandCare

DERMATOLOGICALLY ACCREDITED

REACH COMPLIANT

Sanitized Protection

OEKO-TEX® STANDARD 100
08.BH.57867
Hohenstein HTTI
www.oeko-tex.com

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ATG® Intelligent Glove Solutions