



MaxiChem® Cut™

76-833

MaxiChem® Cut™ combines cut protection and chemical resistance with consistent comfort. Built with TRItect™ technology, it's 30% thinner and delivers improved comfort while maintaining high mechanical performance and Type A chemical resistance (EN ISO 374:2016 + A1:2018).

Featuring a three-layer construction, it ensures liquid repellency, 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 TRItect® technology, delivering a unique blend of comfort, dexterity, and barrier protection without the bulk typically associated with chemical-resistant gloves.

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.

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.

Cut Level A2 Protection

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



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

