proRange®

MaxiCut® Ultra™

52-6755F

MaxiCut® Ultra™ Cut Level F with AD-APT® combines high cut resistance (EN Cut Level F) with innovative cooling technology that activates with hand movement and heat, keeping your hands cool and dry during long wear.

Built with durable DURAtech®, breathable AIRtech®, and superior CUTtech® fibres, it delivers secure grip and enhanced cut protection.
MaxiCut® Ultra™ Cut Level D with AD-APT® reliable cut protection and lasting comfort.



Cut Level F Protection

Engineered with CUTtech® fibre technology to provide EN 388:2016 Cut Level F protection the highest level under the standard. Ideal for high-risk tasks involving sharp, heavy, or hazardous materials.

360° Breathability thanks to AIRtech®

Featuring our patented micro-foam coating, these gloves keep your hands cool and dry by efficiently channeling moisture and heat away from the skin.

AD-APT® Cooling Technology

Heat-activated and motion-responsive. Keeps hands cooler, drier, and fresher

¾ Coated for Extended Coverage

The coating extends over the knuckles for added protection against rough surfaces, grime, and abrasion. Enhanced durability without compromising flexibility.

ad-apt · AIR tech · CUT tech · DURA tech · ERGO tech · GRIP tech

Technical information

Product information

Design
¾ coated knitwrist

Length (Size 10)
250 mm

Thickness
1.30 mm

Sizes
6-12 (XS-3XL)

Washable
40°C/104°F (3 washing cycles)

Recycled materials
Recycled pre-consumer
Polyamide (Nylon): 15%

Features

- Touchscreen Compatible
- Silicone free
- Antistatic

Standards

EN ISO 21420:2020+A1:2024

EN 388:2016 + A1:2018
4X43F

EN 16350:2014
R_v < 1,0 x 10^8 Ω.

A6 ANSI/ISEA 105-2016
A6

HandCare

REACH COMPLIANT

Saniliged Protection

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

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ATG® Intelligent Glove Solutions