



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.



**ATG CUT-RESISTANT GLOVE
MAXICUT®OIL □ 44-305 SIZE 9
GREEN/BLACK EN 388 PPE CATEGORY
II UHMWPE/GLASS
FIB./NYL./POLYESTER/SPANDEX**

SKU: 4792249070444

Cut-resistant glove MaxiCut®Oil □ 44-305 size
9 green/black EN 388 PPE category II
UHMWPE/glass fib./nyl./polyester/spandex

Categories: [Cut-resistant and puncture-proof gloves and arm protectors](#), [Hand protections](#)

Product Features: Size: 9

Length approx.: 240 mm

Colour: Green/black

Brand: ATG

PPE category: II

Cut resistance (cutting test): 3

Type: Knitted cuff, 3/4 coating

Material:

UHMWPE/fibreglass/nylon/polyester/elast

[Datasheet](#)

Scope of delivery:

12,00 PA Cut-resistant glove MaxiCut®Oil □

44-305 size 9 green/black EN 388 PPE

category II UHMWPE/glass

fib./nyl./polyester/spandex |

PRODUCT DESCRIPTION

Complies with EN 388:2016, EN 407:2020

- Cat. II
- Material: UHMWPE/fibreglass/nylon
- Polyester, spandex
- Slip-resistant nitrile coating with "Micro-Cup" surface
- 3/4 coated
- Cut resistance class B
- Liquid-repellent



- Superb fit
- Excellent flexibility
- Extremely high abrasion resistance, high wearing comfort thanks to seamless knitted lining
- Firmly closing cuff for a secure fit
- Silicone-free
- Pre-washed
- Washable at up to 40 °C
- Öko-Tex®-certified
- Skin Health Alliance seal of approval
- Application: Automotive industry, assembling/building machines, workshops, maintenance and repair, CNC production, construction and trade, disposal and recycling, mineral oil industry, handling cooling liquids, oils and greases, forestry, agriculture, gardening, household, hobby Further technical information:
- Material suitable for craft and trade: Very suitable
- Abrasion resistance: 4
- Material suitable for building + garden: Somewhat suitable
- Material suitable for industry: Very suitable
- Material suitable for logistics: Very suitable
- Tear propagation resistance: 4
- Puncture resistance: 1
- Cut resistance acc. to EN ISO (Newton): B
- Thickness approx.: 1.1mm
- Material suitable for assembly + workshop: Very suitable Also available from size 7 and in size 11 on request

PRODUCT DATASHEET LEGAL NOTE

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