



uvex C300 wet plus cut protection glove

Article number: 60546

- Especially good grip when working in wet and/or oily conditions
- Certified to EN 388:2003 (4 3 4 2) and to EN 388:2016 (4 X 4 2 C)
- Excellent blade cut resistance (level 3/C), very high abrasion resistance, very high tear resistance

Description

Specifications

uvex C300 wet plus safety glove

The uvex C300 series sets standards in protection, comfort, flexibility and cost-efficiency. The use of Bamboo TwinFlex® Technology ensures a high level of cut resistance, an exceptional abrasion resistance and a supreme wearing comfort. The innovative coating guarantees excellent dexterity, flexibility and secure grip. The uvex C300 wet plus is suitable for wet areas and oily working conditions.

General features

- Cut protection glove with excellent wearer comfort
- Palm and 3/4 of the back of the hand with High-Performance Elastomer (HPE) coating
- Colour: anthracite
- Available in sizes: 7 to 11

Safety features

- Certified to EN 388:2003 (4 3 4 2) and to EN 388:2016 (4 X 4 2 C)
- Outstanding mechanical abrasion resistance thanks to the innovative Soft Grip coating
- Excellent grip in both dry and wet environments
- Good cut protection due to patented uvex Bamboo TwinFlex® technology

Comfort features

- Highly flexible
- Very good tactile sensation
- Perfect fit with 3D Ergo technology
- Outstanding wearer comfort due to uvex climazone
- Free of harmful substances in accordance with OEKO-TEX® Standard 100
- Silicone-free according to imprint test
- Highly breathable thanks to uvex climazone

Applications

Cut protection (level 3/C) for working within:

- Automotive industry
- Assembly
- Maintenance
- Metalworking
- Shipping/logistics
- Sorting
- Glass handling
- Sheet metal processing

Purchase product

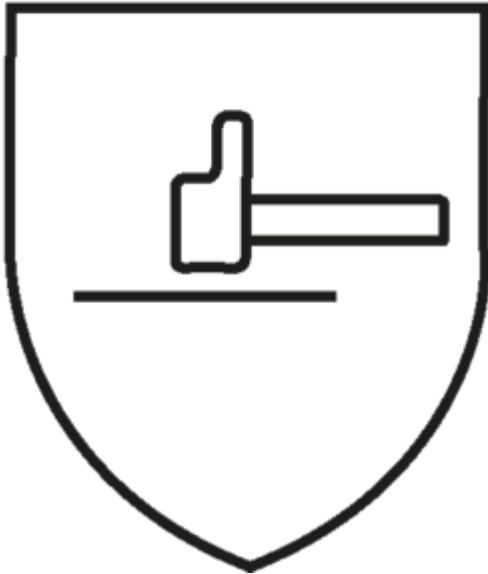
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DEALER LOCATOR

Standards

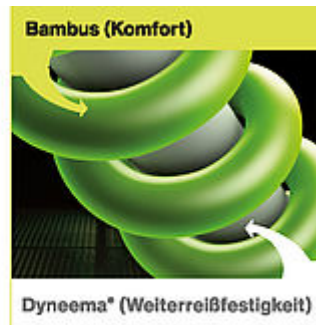
EN 388



EN 388:2016

The standards describe requirements, test methods and markings on safety gloves against mechanical risks when working.

Technologies



Bamboo TwinFlex®

The patented technologies combine cut protection with bamboo comfort fibres.

Bamboo TwinFlex® Technology

Die patentierte **Bamboo TwinFlex®** Schutzfunktion: Schnittfeste Glasfasern und abriebfestes Polyamid garantieren einen optimalen mechanischen Schutz.

Die patentierte **Bamboo TwinFlex®** Komfortfunktion: Weiches komfortables Bambusgarn für ein seidiges Tragegefühl und perfekte Klimaregulation kombiniert mit widerstandsfähiger Dyneema* Faser für eine hohe Weiterreißfestigkeit.

Double Face Prinzip

uvex 3D Ergo



The multilayer design of the nitrile coating ensures an effective grip, while maintaining a high level of flexibility and tactility.



uvex climazone hand climate management
Excess warmth and moisture are effectively removed, reducing the feeling of cold.

Certificates

Made in Germany.
uvex is proud to develop and produce safety gloves in Germany.

 **MADE IN
GERMANY**

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
S02-0648 HOHENSTEIN HTTI



Tested for harmful substances.
www.oeko-tex.com/standard100

OEKO-TEX® Standard 100

These materials are guaranteed not to contain any harmful substances which might be hazardous to health.