

Safety gloves Mechanical risks

uvex C500 wet plus

- Cut protection safety glove with outstanding wear comfort
- Outstanding mechanical abrasion resistance thanks to the innovative SoftGrip coating
- Very good grip in dry (all models), slightly damp (uvex C500 foam and uvex C500 wet & wet plus)
- Very high level of cut protection patented uvex Bamboo Twin Flex® technology
- In line with EN 407, the model is suitable for contact heat upto +100°C
- High flexible
- Very good tactile feel
- Perfect fit with 3D Ergo Technology
- Silicone-free according to imprint test
- EN388:2016 (4X42C)
- EN 407:2004 (X1XXXX)



MADE IN GERMANY

EN 388: 2003



4 5 4 2

EN 388: 2003



4 X 4 2 C

EN 407



X1XXXX

uvex Point of Difference	Benefits
uvex Bamboo TwinFlex® Technology	Highest level of cut protection and outstanding wearer comfort
EN388:2016 TDM cut level C	1,310 grams (13.1 Newtons) of cut resistance - Level C ≥1,020 grams (10 Newtons) ≤1,530 grams (15 Newtons) - Level B ≥509 grams (5 Newtons) ≤1,020 grams (10 Newtons)
uvex climazone Technology	High breathability due to higher moisture absorption (bamboo is 50% more absorbent than cotton - nylon is 0% absorbent)
High performance elastomer (HPE) coating	Impermeable to liquids with high abrasion resistance ensuring long life in service
Dip coated HPE coating	Coating is only on the outside of the glove and does not penetrate through the material therefore leaving the bamboo natural fibres in contact with the skin decreasing the risk of skin irritations

Target Applications (but not limited to):

- Automotive industry
- Assembly
- Maintenance
- Metalworking
- Shipping/logistics
- Sorting
- Glass Handling
- Sheet metal processing
- Paper industry
- Building and construction industry
- Iron/steel industry

Part Numbers / Barcodes:

- size 7 - HX60496F0 - 4048612018200
- size 8 - HX60496F1 - 4048612018217
- size 9 - HX60496F2 - 4048612018224
- size 10 - HX60496F3 - 4048612018231
- size 11 - HX60496F4 - 4048612018248

Packaging:

- 10 pairs per bundle
- 100 pairs per carton