

## Safety gloves Mechanical risks

### uvex C500 Dry

- 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 (XX4XC)



EN 388: 2003



254X

EN 388: 2016



XX4XC



MADE IN GERMANY

uvex Point of Difference	Benefits
uvex Bamboo TwinFlex® Technology	Highest level of cut protection and outstanding wearer comfort
EN388:2016 TDM cut level C	1,280 grams (12.8 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 Vinyl (HPV) polka dot grip	- Do not contain hazardous phthalates - Are certified in accordance with Oeko-Tex Standard 100 - Fulfill the stringent criteria of the EU REACH chemical regulations - Dot versus full palm coat provides excellent comfort by allowing maximum 360° airflow

#### 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 - HX60499F0 - 4048612021293
- size 8 - HX60499F1 - 4048612021309
- size 9 - HX60499F2 - 4048612021316
- size 10 - HX60499F3 - 4048612021323
- size 11 - HX60499F4 - 4048612021330

#### Packaging:

- 10 pairs per bundle
- 100 pairs per carton