

## Safety gloves Mechancial risks

### uvex phynomic C5

- Lightweight and sensitive all-round protection safety glove for mechanical activities
- Very good mechanical abrasion resistance thanks to the moisture-resistant aqua-polymer foam coating
- Very good grip in dry and slightly damp areas
- Very good cut protection (level C) and high tear resistance
- High breathable coating
- Outstanding tactile feel when assembling parts
- Outstanding protection for the wearer and the product
- EN388:2016 (4X42C)



EN 388: 2016



4X42C



MADE IN GERMANY

uvex Point of Difference	Benefits
Seamless knitted polyamide/elastane/ Dyneema Diamond	Ultra soft flexible feel against the skin increasing wearer comfort in long periods of use whilst also providing cut protection (cut level C)
EN388:2016 TDM cut level C	1,200 grams (12 Newtons) of cut resistance - Level C $\geq 1,020$ grams (10 Newtons) $\leq 1,530$ grams (15 Newtons) - Level B $\geq 509$ grams (5 Newtons) $\leq 1,020$ grams (10 Newtons)
Aqua Polymer coating	- Open cell structure creating a very soft and flexible coating providing excellent grip and breathability. - No direct contact with the skin (no coating break through) providing a glove that is skin friendly with high wearer comfort, especially for those with sensitive skin

#### Target Applications (but not limited to):

- Precision assembly work
- Precision work
- Inspection
- Sorting

#### Packaging:

- 10 pairs per bundle
- 100 pairs per carton

#### Part Numbers / Barcodes:

- size 6 - 6008106 - 4048612051689
- size 7 - 6008107 - 4048612051696
- size 8 - 6008108 - 4048612051702
- size 9 - 6008109 - 4048612051719
- size 10 - 6008110 - 4048612051726
- size 11 - 6008111 - 4048612051733
- size 12 - 6008112 - 4048612051740