

uvex Hand Protection System

uvex C500 foam

- Patented uvex Bamboo TwinFlex® Technology
- EN388: 2016 cut level C
- Innovative SoftGrip foam coating
- Extremely comfortable due to uvex climazone
- Excellent dexterity
- Good abrasion resistance
- Silicone-free on the basis of the fingerprint test
- EN 388:2016 (4X42C)



EN 388:2016



4X42C

EN 388:2003



4542

uvex Point of Difference	Benefits
uvex Bamboo TwinFlex® Technology	Highest level of cut protection and outstanding wearer comfort
EN388:2016 TDM cut level C	1,300 grams (13 Newtons) of cut resistance - Level C $\geq 1,020$ grams (10 Newtons) $\leq 1,530$ grams (15 Newtons) - Level B ≥ 509 grams (5 Newtons) $\leq 1,020$ 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), Soft Grip foam	Optimum breathability and increased dexterity

Target Applications (but not limited to):

- Glass & steel industry
- Construction industry
 - general manual handling (timber, sheet iron, reinforcing bar, scaffolding)
- Mechanical maintenance / assembly
 - handling of dry components
 - assembly of small gear mechanisms
 - fine assembly work
- Horticulture ;/ agriculture
 - fruit picking
 - general manual handling tasks (stacking pallets, fencing, sorting product)

Part Numbers:

- size 7 - HX60494F0
- size 8 - HX60494F1
- size 9 - HX60494F2
- size 10 - HX60494F3
- size 11 - HX60494F4

Packaging:

- 10 pairs per bundle
- 100 pairs per carton

Barcodes:

- size 7 - HX60494F0 - 4048612015100
- size 8 - HX60494F1 - 4048612015117
- size 9 - HX60494F2 - 4048612015124
- size 10 - HX60494F3 - 4048612015131
- size 11 - HX60494F4 - 4048612016527