

Cut protection glove uvex Bamboo TwinFlex D xg



uvex

Application

Precision work with high cut protection requirements, assembly work, metal and plastics processing, paper and glass industry.

Execution

Flexible knitted glove with patented Bamboo TwinFlex® technology and Aqua-Polymer Xtra Grip foam coating on the palm and fingertips. Pleasant to wear thanks to bamboo viscose fibres on the palm of the glove. Special high-performance fibres provide good protection from abrasion and cutting hazards. With additional thumb reinforcement. Ergonomic shape, light, flexible and breathable. Dermatologically tested for skin compatibility. Can be used with touchscreens. EN ISO 21420, EN 388:2016 Level 4X41D, EN 407 Level X1XXXX, Cat. II.

Notes

Made from 45 % sustainable materials: Recycled polyamide and bamboo viscose based on renewable raw materials



Technical Data

Product number	1093207 005
Category	II
EN standard	388:2016
ISO	21420
Abrasion resistance	4
Cut resistance according to EN 388	X
Tearing strength	4
Puncture resistance	1
Cut resistance according to ISO 13997	D
Coating	Aqua polymeric foam
Backing material	Bamboo viscose HPPE Steel fibre Elastane PA fabric
Use of protective gloves	For dry conditions For humid/slightly oily conditions
Manufacturer Part Number	6009011
Commodity Code	61161020



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