

Knitted gloves D500 foam



uvex

Application

Sheet metalworking and metal processing, maintenance and assembly, automotive and glass industry with increased cut protection requirements

Execution

Cut protection glove made of patented uvex Bamboo TwinFlex® Technology fibres with high-performance elastomer (HPE) and soft-grip foam coating on the palm and fingertips. Excellent mechanical abrasion resistance, perfect fit and flexibility, very secure grip in dry and slightly damp conditions. Free from harmful substances in accordance with Oeko-Tex Standard 100. EN 420, EN 388:2016 Level 4X42D, Cat. II



Technical Data

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|---------------------------------------|---|
| Product number | 1093207 314 |
| Category | II |
| EN standard | 420 388:2016 |
| Abrasion resistance | 4 |
| Cut resistance according to EN 388 | X |
| Tearing strength | 4 |
| Puncture resistance | 2 |
| Cut resistance according to ISO 13997 | D |
| Coating | Elastomer |
| Backing material | Bamboo viscose Dyneema® Polyamide Steel fibre |
| Use of protective gloves | For dry conditions For humid/slightly oily conditions |
| Manufacturer Part Number | 60604 11 |
| EAN Code | 4048612051801 |
| Commodity Code | 61161020 |



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