

Product information thermal risks (cold) unilite thermo plus cut c//60591



Description

The uvex unilite thermo plus cut c is a winter safety glove, that combines protection against thermal risks (cold) with very good cut protection (Level C). Characterised by an extremely robust polymer coating which is flexible even at low temperatures. Acrylic provides good insulation.

Characteristics

- · excellent dexterity
- · high abrasion resistance
- · flexible in cold
- mechanical strength
- excellent cut protection (level C)

Applications

- work at low temperatures
- building and metal industry
- · refrigerated and unrefrigerated warehouses
- forklift truck driver
- · handling of sharp objects for: assembly, sorting, packaging







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Manufacturer

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Product name EN	unilite thermo plus cut c 388:2016 (3 X 4 2 C), 511 (0 2 X)
Sizes	7, 8, 9, 10, 11
Construction	back of the hand partially coated, knitted cuff
Basic glove	Twin-layer construction: acrylic (inner), glass/polyamide (outer)
Coating	flexible polymer coating
Thickness	
Colour	lime/black
Resistance	for dry and slightly damp working conditions
Product code	60591

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