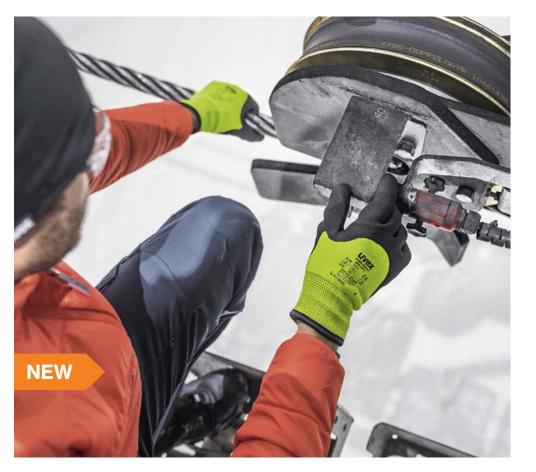


## uvex unilite thermo plus cut c

Robust hand protection for cold working conditions





 uvex unilite thermo plus cut C

 Art. no.
 60591

 Standard
 EN 388:2016 (3X42C) EN 511 (02X)

 Material
 Acrylic and new wool mix (lining) polyamide and elastane (outer)

 Coating
 Palm and 3/4 back of hand with cold-flexible polymer coating

 Suitable for
 Damp applications

 Sizes
 7 to 11

protecting people

## uvex unilite thermo plus cut c

Robust hand protection for cold working conditions

Feature	Extremely robust polymer coating.	Dual layer design combines acrylic and new wool liner.	Glass and polyamide materials.	Abrasion resistance level 3 (level 3 out of 4).	3/4 flexible polymer coating.
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Advantage	Soft, durable and flexible coating repels liquids and has good grip even at low temperatures.	Insulates against the cold. Very good insulation when in direct contact with cold objects. Soft to touch and absorbs perspiration.	Cut protection level C according to ISO 13997. Multiple application usage.	High levels of durability.	Partially coated back of hand – offers increased protection against moisture.
Benefit	Provides good all round grip for dry and damp applications.	Warmth and comfort suitable for winter outdoor use or in refrigeration.	Safe handling in all environments. High levels of wearer protection with increased safety for cut risk hazards.	Longer lasting solution for challenging environments.	Hands remain warm and comfortable.