

# uvex select to go

## Cut protection made easy



# uvex

uvex select to go is a cost-effective three colour coded safety glove range incorporating the European Standard EN388:2016 ISO13997 and offers a visual, simple and memorable system to help you and your employees choose the right glove for the job.

### uvex unipur 6639 PU RD

Art. No. 60963  
EN388 (4131X)  
Sizes 6 - 11  
Base glove Polyamide  
Coating Polyurethane  
Suitable for Dry use

- Lightweight, high dexterity PU safety glove suitable for precision work
- Good grip in dry areas
- Very good abrasion resistance
- Outstanding tactile feel
- Highly flexible

### uvex unilite 6605 foam RD

Art. No. 60967  
EN388 (4132X)  
Sizes 7 - 11  
Base glove Knitted Nylon  
Coating NBR  
Suitable for Dry/slightly damp

- NBR foam coating suitable for precision work
- Good grip in dry and slightly damp areas
- Very good abrasion resistance
- Breathable and highly flexible
- Good tactile feel

### uvex unigrip PL 6628 latex RD

Art. No. 60599  
EN388 (2142X)  
Sizes 7 - 11  
Base glove Polyester Latex  
Coating Latex  
Suitable for Dry, wet and oily

- PE knitted safety gloves with rough latex coating
- Good grip in wet and oily areas
- Good abrasion resistance
- Flexible and secure grip
- Good mechanical strength

### uvex unidur 6649 foam OR

Art. No. 60966  
EN388 (4344B)  
Sizes 6 - 11  
Base glove HPPE, Polyamide  
Coating NBR Foam  
Suitable for Dry, damp and oily

- Cut protection with HPPE fibre
- Good grip in dry and slightly damp areas
- Outstanding abrasion resistance with NBR foam coating
- Very good tactile feel
- Outstanding comfort

### uvex unidur 6659 PU GR

Art. No. 60964  
EN388 (4X42C)  
Sizes 7 - 11  
Base glove HPPE, glass polyamide  
Coating Polyurethane  
Suitable for Dry use

- Outstanding abrasion resistance with PU coating
- Very high level of cut protection with HPPE and glass fibre
- Good grip in dry areas
- Flexible with good tactile feel
- Outstanding comfort

### uvex unidur 6659 foam GR

Art. No. 60965  
EN388 (4X44C)  
Sizes 7 - 11  
Base glove HPPE, glass polyamide  
Coating NBR Foam  
Suitable for Dry/slightly damp

- Outstanding abrasion resistance with NBR foam coating
- Very high level of cut protection with HPPE and glass fibre
- Good grip in dry and slightly damp areas
- Flexible with good tactile feel
- Outstanding comfort

### uvex C500 XG

Art. No. 60600  
EN388 (4X42C)  
Sizes 7 - 11  
Base glove Bamboo rayon, HPPE glass, polyamide  
Coating HPE and Xtra Grip  
Suitable for Wet and oily

- Outstanding abrasion resistance due to uvex Xtra Grip coating
- Patented uvex Bamboo TwinFlex® technology
- Good grip in damp/wet/oily areas
- Highly flexible with tactile feel
- Please see uvex C500 range for more high cut glove options

### uvex unilite thermo plus cut C

Art. No. 60591  
EN388 (3X42C) EN511 (02X)  
Sizes 7 - 11  
Base glove Acrylic (inside) glass, polyamide  
Coating Polymer  
Suitable for Cold dry/damp

- Exceptional cut resistance
- Winter glove with dual-layer design
- Polymer coating on the back of the hand that is flexible at low temperatures
- Very good thermal insulation when in contact with cold objects

Cut Level

	RED Low Risk	AMBER Medium Risk	GREEN Proceed With Caution
	<b>Cut Level 1</b> Low levels of cut protection suitable for low risk jobs.	<b>Cut Level B</b> Medium levels of cut protection ideal for moderate level cut risk.	<b>Cut Level C</b> Increased levels of cut protection ideal for potentially hazardous jobs.
Dry	 uvex unipur 6639 PU RD		 uvex unidur 6659 PU GR
Light Moisture / Oily	 uvex unilite 6605 foam RD	 uvex unidur 6649 foam OR	 uvex unidur 6659 foam GR
Wet/Oily	 uvex unigrip PL 6628 latex RD		 uvex C500 XG
Cold			 uvex unilite thermo plus cut C