

# Mechanical Risks

Area of application: Cut protection



6648



6649



6659 foam



## uvex unidur 6648

The HPPE fibre and spandex of the uvex unidur 6648 ensure good cut protection and an excellent fit.

### Characteristics

- Good cut resistance
- High abrasion resistance
- High flexibility
- Highest level of durability – a longer lasting solution for challenging environments
- Outstanding dexterity

### Applications

- Automotive industry
- Metal industry
- Packaging

## uvex unidur 6649

These mottled grey safety gloves are ideal for both clean and dirty environments. The HPPE fibre ensures good cut protection (level 3).

### Characteristics

- Good cut resistance
- High abrasion resistance
- High flexibility
- Highest level of durability – a longer lasting solution for challenging environments
- Outstanding dexterity

### Applications

- Automotive industry
- Metal industry
- Packaging

## uvex unidur 6659 foam

The HPPE and glass fibres of the uvex unidur 6659 foam ensure very high cut protection. These mottled grey safety gloves are particularly dirt-resistant and the NBR foam coating protects against moisture.

### Characteristics

- Excellent cut protection
- Excellent dexterity
- High abrasion resistance
- High flexibility
- High resistance time

### Applications

- Automotive industry
- Metal work industry
- Packaging

Art. no.	60932
Art. code	6648
EN	388 (4 3 4 2)
Sizes	6, 7, 8, 9, 10, 11
Construction	Knitted cuff, palm and fingertips with polyurethane coating
Base glove	HPPE*, elastane
Coating	Polyurethane
Colour	white/black
Resistance	For dry areas and slightly moist areas

Art. no.	60516
Art. code	6649
EN	388 (4 3 4 2)
Sizes	7, 8, 9, 10, 11
Construction	Knitted cuff, palm and fingertips with polyurethane coating
Base glove	HPPE*, polyamide, elastane
Coating	Polyurethane
Colour	mottled grey/grey
Resistance	For dry areas and slightly moist areas

Art. no.	60938
Art. code	6659 foam
EN	388 (4 5 4 3)
Sizes	6, 7, 8, 9, 10, 11
Construction	Knitted cuff, palm and fingertips coated
Base glove	HPPE*, glass, polyamide
Coating	NBR foam coating
Colour	mottled grey/black
Resistance	For dry and slightly damp areas



\* HPPE = high performance polyethylene