

# Mechanical Risks

Area of application: precision/all-round



uvex phynomic foam



uvex phynomic allround



uvex phynomic x-foam HV



## uvex phynomic foam

The uvex phynomic foam is a very sensitive safety glove. The aqua-polymer foam coating is extremely flexible, provides good grip and leaves no trace on sensitive surfaces

### Characteristics

- Excellent dexterity
- Excellent dry grip
- Extremely breathable
- uvex pure standard

### Applications

- Fine assembly work
- Food industry
- Precision work

## uvex phynomic allround

The uvex phynomic allround is a lightweight safety glove for many applications. The aqua-polymer foam coating is extremely flexible, provides good grip and leaves no trace on sensitive surfaces. The dark safety glove is very impervious to dirt.

### Characteristics

- Excellent dexterity
- Excellent dry grip
- Very high level of breathability
- uvex pure standard

### Applications

- Assembly
- Precision work
- Maintenance
- Transport/packaging
- Servicing and repair

## uvex phynomic x-foam HV

The uvex phynomic x-foam HV is a patented innovation in mechanical safety gloves. The ultimate tear resistance within the range of the fingers is significantly lowered by the integration of a smooth break section, which clearly reduces the risk of severe hand injuries when using hand-held screwdrivers.

### Characteristics

- Breathable
- Excellent dexterity
- Good dry and wet grip
- uvex pure standard

### Applications

- **A conscientious hazard analysis with the support of our uvex hand protection specialists is vital before use.**



Art. no.	60050	60049	60054
Art. code	uvex phynomic foam	uvex phynomic allround	uvex phynomic x-foam HV
EN	388 (3 1 3 1)	388 (3 1 3 1)	388 (3 1 X 1)
Sizes	5, 6, 7, 8, 9, 10, 11, 12	5, 6, 7, 8, 9, 10, 11, 12	6, 7, 8, 9, 10, 11
Construction	Aqua-polymer foam coating on palm and fingertips, knitted cuff	Aqua-polymer foam coating on palm and fingertips, knitted cuff	Aqua-polymer foam coating on palm and fingertips, knitted cuff
Base glove	Polyamide/elastane	Polyamide/elastane	Polyamide/elastane
Coating	Aqua-polymer foam coating	Aqua-polymer foam coating	Aqua-polymer foam coating
Colour	white/grey	grey/black	orange/grey
Resistance	For dry areas and slightly damp working conditions	For dry areas and slightly damp working conditions	For dry areas and slightly damp working conditions



## Mechanical Risks

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EN 388  
4131

uvex phynomic wet



EN 388  
4131

uvex phynomic wet plus



EN 388  
4131

uvex phynomic XG



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### uvex phynomic wet · uvex phynomic wet plus

The uvex phynomic wet/wet plus is an all-round safety glove, which is suitable for use in more demanding indoor and outdoor areas of application. The water-repellent aqua-polymer foam coating is particularly suitable for damp/oily working conditions.

#### Characteristics

- Excellent dexterity
- Good dry and wet grip
- High level of breathability
- Water-repellent coating and liner
- uvex pure standard

#### Applications

- Fine assembly work/assembly work
- General maintenance work
- Precision work

### uvex phynomic XG

The uvex phynomic XG offers the best oil grip in its class. The innovative aqua-polymer Xtra Grip foam coating is also particularly flexible and extremely robust.

#### Characteristics

- Best oil grip
- Durable
- Excellent dexterity
- High level of breathability
- uvex pure standard

#### Applications

- Fine assembly work/assembly work
- General maintenance work
- Precision work

Art. no.	60060	60061	60070
Art. code	uvex phynomic wet	uvex phynomic wet plus	uvex phynomic XG
EN	388 (4 1 3 1)	388 (4 1 3 1)	388 (4 1 3 1)
Sizes	6, 7, 8, 9, 10, 11, 12	6, 7, 8, 9, 10, 11, 12	6, 7, 8, 9, 10, 11, 12
Construction	Aqua-polymer foam coating on palm and fingertips, knitted cuff	Knitted cuff, partially coated back	Aqua-polymer Xtra Grip foam coating on palm and fingertips, knitted cuff
Base glove	Polyamide/elastane	Polyamide/elastane	Polyamide/elastane
Coating	Aqua-polymer foam coating	Aqua-polymer foam coating	Aqua-polymer Xtra Grip foam coating
Colour	blue/anthracite	blue/anthracite	black/black
Resistance	For damp/oily working conditions	For damp/oily working conditions	For damp/oily working conditions

