

## Product information Mechanical risks

### uvex phynomic x-foam HV//60054



#### Description

The uvex phynomic x-foam HV is a patented innovation in mechanical safety gloves category. The deliberate design is intended to enable one or more digits to detach or tear along the perforated seam, should it become trapped in or by a piece of machinery, thus reducing the risk of injury.

#### Characteristics

- Breathable
- good dry and wet grip
- excellent dexterity

#### Applications

- Before use an individual risk assessment is mandatory with the support of our uvex glove specialist.

pure standard

climazone



EN 388



31X1

MADE IN GERMANY 



#### Manufacturer

UVEX SAFETY Gloves GmbH & Co. KG  
Elso-Klöver-Str. 6  
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Postfach 24 47 · 21314 Lüneburg  
GERMANY  
Tel.: +49 4131 9502-0  
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Email: [gloves@uvex.de](mailto:gloves@uvex.de)  
Website: [uvex-safety.de](http://uvex-safety.de)

Product name	uvex phynomic x-foam HV
EN	388 (3 1 X 1)
Sizes	6, 7, 8, 9, 10, 11
Construction	Aqua-polymer foam coating on palm and fingertips, knitted cuff
Basic glove	polyamide/elastane
Coating	Aqua-polymer foam coating
Colour	orange/grey
Resistance	for dry areas and damp/oily working conditions
Product code	60054

## Product information Disclaimer

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#### Important user information

This product has been developed with Industry partners to reduce the risk of fingers becoming entrapped in/by tools or machinery being used by the wearer. The mechanism of risk reduction rests in the design of the product which features a perforated seam near to the base of each digit of the glove, which is intended to enable that part of the glove covering the digit, to detach/tear should it become trapped in/by the mechanism of the device being used by the wearer.

It is very important to note that the product cannot and will not eliminate the risk of injury or provide a guaranteed level of risk reduction and the product is made available on this basis.

The selection of this product should be supported by a formal risk assessment. The deliberate design of the product, which is intended to enable one or more of the digits of the product to detach or tear results in no "Tear" grade being awarded within the standard 4 grade marking required to be shown by EN 388.



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