

Product data sheet for uvex phynomic D X HV



MADE IN GERMANY 

Manufacturer address

UVEX SAFETY Gloves GmbH & Co. KG
 Elso-Klöver-Str. 6
 D-21337 Lüneburg
 uvex-safety.de

The uvex phynomic D X HV (cut level D) features predetermined break points integrated into the base of each finger to reduce the tear resistance in the finger area, significantly reducing the risk of serious hand injuries when using manually operated screwdrivers and rotating parts. Thanks to the patented uvex tear-off technology, the tearing forces are reduced by 70% compared to classic cut protection gloves. Thanks to the uvex phynomic D X HV, you don't have to go without a cut protection glove and are protected against both serious cuts and the hazards presented by rotating parts. Please note that a careful risk analysis by your safety officer is always required before use. We will be happy to support you in this.

Features

- Excellent touchscreen capability
- Breathable coating
- High visibility
- certified skin compatibility (proDerm®)
- Ergonomic fit
- Extremely sensitive
- Extremely light
- Good fit
- Extremely flexible
- Excellent comfort

Suitability for industrial working environments

- Suitable for dry work environments

Material number	60777
Sizes	5,6,7,8,9,10,11,12,13
Standard	EN ISO 21420:2020, EN 388:2016 + A1:2018, EN 407:2020
Standard	EN 388:2016 + A1:2018: 3X41D, EN 407:2020: X1XXXX
Performance classes in accordance with EN 388	3 X 4 1 D
Performance classes in accordance with EN 407	X 1 X X X X
Outer material	Polyamide (PA), High-performance polyethylene (HPPE), Steel, Fibreglass, Polyester (PES), Elastane
Coating	NBR impregnation
Type	With knitted cuff
Colour	Yellow