

## Product data sheet for uvex unidur 6646



### Manufacturer address

UVEX SAFETY Gloves GmbH  
Elsö-Klöver-Str. 6  
D-21337 Lüneburg  
uvex-safety.de

The uvex unidur 6646 is a lightweight cut protection glove made from HPPE fibres with a PU coating and cut protection level B. The glove is extremely sensitive thanks to its good fit and thin design. It is ideal for precision assembly work requiring high tactility and light cut protection. Its touchscreen capability means that screens, mobile phones and tablets can be operated at any time.

### Features

- Extremely sensitive
- Extremely light
- excellent oil grip
- Good fit
- Excellent touchscreen capability
- high level of sensitivity
- Extremely flexible
- Very good dry grip

### Suitability for industrial working environments

- suitable for damp and oily but also dry working environments

<b>Material number</b>	60151
<b>Sizes</b>	6,7,8,9,10,11
<b>Standard</b>	EN ISO 21420:2020, EN 388:2016 + A1:2018
<b>Standard</b>	EN 388:2016 + A1:2018: 4X43B
<b>Performance classes in accordance with EN 388</b>	4 X 4 3 B
<b>Outer material</b>	High-performance polyethylene (HPPE), Elastane
<b>Coating</b>	Polyurethane
<b>Coating surface area</b>	Fingertips, Palm
<b>Type</b>	With knitted cuff
<b>Colour</b>	Grey, White