

## Product data sheet for uvex top grade 8300



### Manufacturer address

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

The uvex top grade 8000, 8100 and 8300 safety gloves protect your hands from mechanical stress. Whether working with rough materials or performing light and medium metalworking — our uvex top grade 8000 to 8300 leather gloves with cotton on the palm offer excellent abrasion resistance, outstanding grip in dry and slightly damp work areas, and extra protection for fingertips, wrists and knuckles on the back of the hand.

### Features

- Good mechanical abrasion resistance
- Long service life

### Suitability for industrial working environments

- Suitable for dry and slightly damp work environments

|                                                      |                                                          |
|------------------------------------------------------|----------------------------------------------------------|
| <b>Material number</b>                               | 60292                                                    |
| <b>Sizes</b>                                         | 9,10,11                                                  |
| <b>Standard</b>                                      | EN ISO 21420:2020,<br>EN 388:2016 + A1:2018, EN 407:2020 |
| <b>Standard</b>                                      | EN 388:2016 + A1:2018: 4134B,<br>EN 407:2020: X1X1XX     |
| <b>Performance classes in accordance with EN 388</b> | 4 1 4 4 X                                                |
| <b>Outer material</b>                                | Leather                                                  |
| <b>Coating</b>                                       | No coating                                               |
| <b>Type</b>                                          | With rubberised gauntlet                                 |
| <b>Colour</b>                                        | Grey, Blue                                               |