
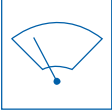





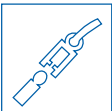


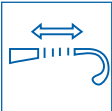

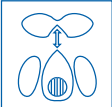




# Icons and markings

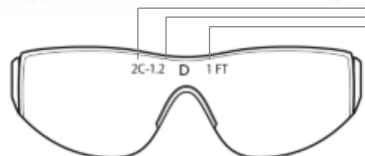
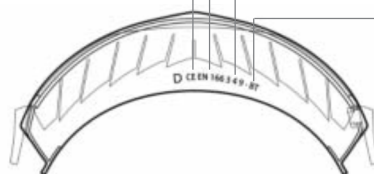
## All features at a glance

In order to make the choice for the right model easy, these icons explain the features of the models and the benefits for the users:

	<b>Anti-scratch coating</b> Long lifetime		<b>Anti-fog coating</b> Clear vision		<b>Weight</b> Lightweight
	<b>Polycarbonate</b> Unbreakable		<b>Acetate</b> Chemical-resistant		<b>Aerosols, liquids, gases</b> Best protection
	<b>Soft temple tips</b> Pressure-free		<b>Clip cord</b> Drop-down		<b>Fits with prescription lens</b> Excellent view
	<b>Temple pivoting system</b> Adaptable fit		<b>Adjustable temple length</b> Adjustable fit		<b>Soft nose pad</b> Pressure-free
	<b>Spectacles and respiratory protection fit together</b> Best protection and wearer comfort		<b>Six pieces per box</b>		<b>Ten pieces per box</b>

## Technical background and norms

Markings – frame markings – lens markings / colour



**CE**  
Symbol of conformity to EC standards

**EN 166**  
European standard for eye protection

### Symbols for field of use (goggles only)

- 3 Drops and splashes of liquids
- 4 Large dust particles
- 5 Gas and fine dust particles
- 8 Short circuit electric arc
- 9 Molten metals and hot solids

### Mechanical strength

- S Increased robustness
- FT Low-energy impact (45 m/s) at temperature extremes (-5°C / +55°C)
- BT Medium-energy impact (120 m/s), at temperature extremes (-5°C / +55°C)

Followed by the name of each model

### Filter type

- 2 UV filter
- 2C UV filter with good colour perception
- 4 Infrared filter
- 5 Glare filter
- 6 Glare filter with IR specification

### Shade number

- 1,2 Clear or amber (yellow)
- 1,7 Indoor/outdoor (IO)
- 2,5 Bronze or smoke (grey)
- 3,1 Red mirror

### Optical class

- 1 Best class, for continuous work
- 2 Medium quality, intermittent work
- 3 Low quality, occasional work