

Manufacturer's instructions for use

This product meets the minimum requirements prescribed in the MSZ EN 166:2003 standard.

Unpackaging

- Remove the face shield from the box.
- Remove the packaging material, but do not remove the protective film from the polycarbonate yet!
- The packaging protects the equipment from damage during transport. Observe waste management rules when discarding the packaging and the protective film!



Putting on the face shield

- Put on the face shield so that its coloured part sits on your forehead
- Adjust it to your head size with the rubber band: unhook the rubber band, then re-insert it at the next eyelet
- After setting the correct size remove the protective film from the sheet
- Check that there are no scratches or other surface damage that could obstruct your view.

Attention: If you notice any surface damage or scratches on the polycarbonate sheet or if the headband is damaged or broken, do NOT use the protective equipment.

Note: Corrective lenses or contact lenses can be worn without a problem behind the face shield

Cleaning

Make sure to clean the equipment regularly.

Using a soft cloth:

- With soapy water
- With universal cleaning agent that does not damage the material

After cleaning the face shield check that the polycarbonate sheet is not damaged and that there are no traces of detergent on its surface which could limit the field of view of the wearer.

Note: Drying with hot air will never damage the polycarbonate surface.





Storage

Store at room temperature in a dry place.

Attention: Do not expose to strong sunlight.

The protective equipment is designed for the application area marked with the symbol 3 below.

Symbols of application areas		
Symbol	Definition	Description of application area
No symbol	Basic applications	Undefined mechanical hazards and hazards due to UV-, visible-, and infrared light and sunlight
3	Liquids	Liquids (droplets or spray)*
4	Large dust particles	Dust with a particle size > m5m
5	Gas and fine dust particles	Gases, vapours, sprays, smoke and dust, with a particle size <m5m
8	Electric arc caused by short circuit	Electric arc caused by short circuit in electrical equipment
9	Molten metals and hot solids	Splashes of molten metals and penetration by hot solids

*water spray

This protective equipment is compatible with other personal protective equipment. Availability of EU declaration of conformity: www.wohnder.hu/wohndercare