



Areas of application: **See over**

Unico shows just how eye protection can be designed! Extremely comfortable to wear, thanks to wide supporting surfaces and pinch-free nosepiece. The product to choose if you also wear normal glasses. An ingenious system of indirect ventilation makes this product ideal for use when handling chemicals. The Grand Prix 2000 model is also available in a soft version with foam-lined support surface, or without nosepiece for use in combination with a half-mask.

Variantes

0142 0000 xx PF	with clear polycarbonate lens
0143 0000 xx HF	with clear anti-fog acetate lens, hyclear
0146 0000 xx Chem	with clear anti-fog acetate lens, hyclear (without ventilation)
0147 0000 xx PF soft	with clear polycarbonate lens
0148 0000 xx HF soft	with clear anti-fog acetate lens, hyclear
0151 0000 xx PF soft without nosepiece,	with clear polycarbonate lens
0152 0000 xx HF soft without nosepiece,	with clear anti-fog acetate lens, hyclear

Packaging as per price list

Spare parts

9921 2220 00 PF	clear polycarbonate lens
9921 2230 00 HF	clear anti-fog acetate lens, hyclear

Packing units

in polybag	1 pc.		105 g
Dispatch unit (VS)	150 pcs	in cardboard box 800x405x410	17.5 kg
Palett 9 x VS	1350 pcs.		180 kg
in individual box	1 pc.		165 g
Dispatch unit (VS)	50 pcs.	in cardboard box 800x405x410	10 kg
Palett 4 x VS	450 pcs.		112 kg

Fields of application

	P	H
Water	■	■
Methanol	▲	▲
Ethanol	■	■
Ethyl acetate		▲
Methylene chloride		▲
Acetone	▲	■
Carbon tetrachloride	▲	■
Trichlorethylene	▲	▲
Tetrachlorethylene	▲	▲
Benzene	▲	▲
Xylene		■
Petroleum ether	▲	■
Paraffin	▲	▲
Formic acid (conc.)		●
Linseed oil	▲	▲
Turpentine oil	▲	▲
Lavender oil	▲	▲
Ether	▲	▲
Formaldehyde		▲
2 chlorophenol		▲
Acetic 99%	■	▲
Sulphuric acid (conc.)	●	●
Sulphuric acid 10%	▲	▲
Nitric acid (conc.)	●	●
Nitric acid 10%		▲
Hydrochloric acid (conc.)	●	▲
Hydrochloric acid 10%	▲	▲
Caustic soda (30%)	▲	▲
Citric acid (conc.)	■	■

Lens resistance; the eyes remain protected in any case.

Test procedure

The samples were subjected to the action of solvent for 30 minutes. The samples were then rinsed under hand-hot running water for one minute, and then dried.

This list of resistance data includes reference values that may be updated by user's own tests. They are based on current levels of experience and knowledge. No legally binding recommendation, either actual or implied, can be inferred from our data with respect to suitability for any particular use or application

■ Constant resistance, optical quality of the sample remains unchanged

▲ Short-term resistance, optical quality slightly affected

● Low resistance, optical quality rendered insufficient

Standards' compliance

Standard of reference	DIN EN 166
Protection level	Mechanical risks, visual radiation
Use area	Basic use according to EN 166 . All lenses are optical class 1 according to EN 166 and suitable for all day use.
Notified body	DIN CERTCO 0196

All specifications and illustrations in this data sheet are non-binding. The manufacturer reserves the right to change the specifications for manufacturing or sales technical reasons. BST / 14. Februar 2008



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safety eyewear