

## **Protective helmets and shields**







Order No.	Туре	Description
150000	Helmet Thermo-Boss (UVEX)	contact heat up to 150°C
150005	Helmet Intex (VOS-HELME)	contact heat up to 150°C
150190	Polycarbonate visor, gold-coated	protective visor against radiant heat (4-4)
150191	Polycarbonate visor, gold-coated, green	protective visor against radiant heat (4-5)
150193	Polycarbonate visor, transparent	protective visor against mechanical risks
150200	Alu holder of visors and shield	holder for all visors and shield
150201	Plastic holder of visors and shield	holder for polycarbonate visors
360	Polycarbonate visor, 175x270 mm, transparent	protective visor for hoods HR1, HR4, HR5, HR7
388	Polycarbonate visor, 100x200 mm, gold-coated	protective visor for hoods HR1, HR4, HR5, HR7
362	Laminated glass 100x200 mm, gold-coated	protective visor for hoods HR1, HR2, HR4, HR5, HR7
378	Laminated glass 100x200 mm, transparent	protective visor for hoods HR1, HR4, HR5, HR7
363	Alu window frame 100x200 mm	aluminium frame for glass visors

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Order No.	Туре	Description
150301	Metal mesh shield 300x180 with visor 60x120 mm	protection against radiant heat and molten metal splash
150303	Metal mesh shield 300x180 mm	protection against radiant heat and molten metal splash
150304	Metal mesh shield 500x300 mm	protection against radiant heat and molten metal splash
150306	Metal mesh shield 500x250 with visor 60x120 mm	protection against radiant heat and molten metal splash
150308	Metal mesh shield 500x250 mm	protection against radiant heat and molten metal splash
365	Protective glass Infrazor 4-7, 60x120 mm	Infrazor - protective glass for looking into furnaces and other metal-melting devices, for quenching and etc. It is not suitable for arc welding. The use of other types of glasses (for example cobalt) does not ensure protection against dazzling and especially against impact of infrared radiation.
368	Protective glass Infrazor 4-8, 60x120 mm	