

Safety, eye protection

Regulation 4 of the Personal protective Equipment (PPE) legislation requires eye or face protection in hazardous areas.

The legislation is designed to help provide protection from varying hazards such as impact, chemical splash or VDU work.

Eye protector, model COMET

Ultra lightweight modern eye protector. Clear polycarbonate frame with anti-scratch and anti-mist lens. Conforms to EN 166 1FT

Cat. No.	Code	Description
SE/66002	F0170	Eye protector, Comet



SE/66002



SE/66010

Eye protector, model 389X

Economical stylish nylon frame with integral browguard. Wrap around lens, integral side shields with adjustable arm length settings. Anti-Scratch /Anti-Mist polycarbonate lenses. Conforms to EN166 1FT

Cat. No.	Code	Description
SE/66010	389X	Eye protector, 389X



SE/66012

Eye protector, model Solar

Solar Sporty, high-tech polycarbonate two-tone Burgundy & Black frame, sleek pre-set sports arms with contrast rubber comfort tips and sculpted Clear polycarbonate lenses. Conforms to EN166 1FT

Cat. No.	Code	Description
SE/66012	ISE 107X	Eye protector, Solar



SE/66104

Eyeshield, AM series

The original, this eyeshield is ideal for visitors/contractors. The raised nose bridge and pre-set temples make it a comfortable fit.

Cat. No.	Code	Specification
SE/66104	AM5/10	Polycarbonate EN166-2F (Pack 10)

UVIsafe ultraviolet safety wear



Safety wear, to protect the eyes and face from harmful ultraviolet rays, is recommended to all operators of ultraviolet equipment and patients after PUVA treatment.

- Comfortable to wear
- Lightweight unobtrusive design
- Guaranteed to completely block ultraviolet radiation below 400nm
- CE marked

Cat. No.	Code	Description
SE/43000	LP-70	UV safety spectacles
SE/43006	MP800	UV face shield



SE/43006

Eye protector, goggle,

Indirect ventilation, Anti-scratch lens and elasticated headband. EN166 349BT approved.

Cat. No.	Code	Description
SE/66214	328	Eye protector, econo-goggle



SE/66214