

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.

Protective eyewear safety codes EN 166 standard

Optical properties:

Class 1	For continuous work
Class 2	For intermittent work
Class 3	For occasional work but must not be worn continuously
K	Resistant to mechanical damage (anti-scratch)
N	Resistant to misting/ fogging

Mechanical properties:

A	High energy impact (190m/sec)
B	Medium energy impact (120m/sec) Grade 1
F	Low energy impact (45m/sec) Grade 2
S	Increased robustness, general purpose.
T	Increased robustness, general purpose impact- performance at extreme temperatures

Areas of use for frames:

3	Liquids (chemical)
4	Large dust particles
5	Gas and fine dust particles
8	Short circuit arc
9	Molten metals and hot solids (also applies to lenses)



SE/66002



SE/66014



SE/66016



SE/66010



SE/66012



SE/66104

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.	Description
SE/66002	Eye protector, Comet

Safety spectacles

Uvex Pheos clear anti-mist/scratch resistance lenses, manufactured to EN166 1F KN.

- Optimal all-round protection
- Wide field of unimpaired vision
- Design led side protection
- Frameless, light and easy to clean

Cat. No.	Description
SE/66014	Safety spectacles, Uvex Pheos clear anti-mist/scratch resistance lens

Visitors over spectacles, lightweight, vented side arms and clear anti-scratch coated lenses, can be worn over most prescription spectacles, manufactured to EN166-1-FT

Cat. No.	Description
SE/66016	Visitors over spectacles, lightweight, vented side arms and clear antiscratch coated lenses.

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.	Description
SE/66010	Eye protector, 389X

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 provides up to 99.9% protection from UV light, marked with filtering scale number 2-1-2. Conforms to EN166 1FT

Cat. No.	Description
SE/66012	Eye protector, Solar

Eyeshield, AM series

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

Cat. No.	Description
SE/66104	Polycarbonate EN166-2F (Pack 10)