

PROFILE

An excellent field of vision...

The safety goggles PROFILE are a revelation thanks to its ergonomic design, its extreme lightweight and adjustable strap. Very comfortable thanks to its PVC frame, the goggle PROFILE is popular for regular and intensive use. Available in five versions: polycarbonate or acetate lens, ventilated or sealed, and also a welding version shade 5.

WEIGHT

86gr (Acetate) **99gr** (PC)

FEATURES

- PVC frame.
- Fits with respiratory half mask. PC or acetate lens.
- Reinforced anti-scratch and
- anti-fog coatings (KN). Fits over prescription spectacles.
- Available in ventilated or sealed
- version.
- Adjustable strap.
- Pivoting buckle.

INFORMATION











Lens	PC or Acetate - Curve 5.5
Lens thickness	1.00 - 2.2 mm
Frame	PVC

SWISS ONE SAFETY 16 Chemin du Foron 1226 THÔNEX - GENEVA **SWITZERLAND** +41(022) 860 18 75 +41(022) 860 28 75

	Reference	Lens Marking	Frame Marking	Treatment
lated	2PROV31C Acetate Lens	2C-1.2 1 FT N CE	● EN 166 3 4 FT CE	Anti-scratch/Anti-fog (N)
Ventilated	2PROV23C PC Lens	2C-1.2 19 BT KNCE	● EN 166 349 BT CE	Anti-scratch/Anti-fog (KN)
	2PRONV31C Acetate Lens	2C-1.2 1 FT N CE	● EN 166 345 FT CE	Anti-scratch/Anti-fog (N)
Sealed	2PRONV23C PC Lens	2C-1.2 19 BT KNCE	● EN 166 3459 BT CE	Anti-scratch/Anti-fog (KN)
ű	2PRONV23W5 PC Lens	5 1 9 BT KN CE	EN 166 3459 BT CE	Anti-scratch/Anti-fog(KN)

IN)	impacts, liquid droplets, large dust > 5 microns
(KN)	Impacts, liquid droplets, large dust > 5 microns, molten solids
(N)	Impacts, liquid droplets, large and fine dust > and < 5 microns
(KN)	Impacts, liquid droplets, large and fine dust > and < 5 microns, molten solids
KN)	Impacts, liquid droplets, large and fine dust > and < 5 microns, molten solids

Risks

