

VEXA SMOKE

TECHNICAL SPECIFICATION

Type:	safety eyewear
Optical class:	1
Material:	polyethylene
Weight:	light
Colour:	grey/tinted



PROPERTIES

Safety eyewear designed for work in intense light conditions, especially outdoors. Tinted, made of durable polycarbonate resistant to impact, scratches and fogging, enabling work in variable temperature conditions. The lenses provide 99,9% protection against UV radiation while reducing the transmission of visible light, which reduces eye fatigue when working in bright environments. The frameless design of the spectacles and adjustable nose piece ensure comfort during work, while the non-slip temples keep them stable on the face during movement.

- Perfect fit
- Comfort of use
- The highest possible protection against UV (99,9%)
- Low-energy impact resistance



STANDARDS:

EU 2016/425
 EN166:2001 Individual eye protection against numerous hazards (F, KN: eyewear)
 EN172:1994+A2:2001
 Individual eye protection, UV filters, for industrial applications (5-2.5)

F - Low-energy impact resistance

1 - Optical class (1 = high, 3 =)

K - Resistance to surface damage caused by small particles

N - Resistance to condensation (fogging)