



Ness+ Small spectacles smoke

Safety glasses with PLATINUM-coated smoke lenses and a wide panoramic view for work use in outdoors conditions. Stylish double material temples and non-slip nasal bridge ensure firm grip and stability even in difficult working positions. Very curved design, also suitable for users with narrow faces. Can be equipped with an optional headband.

Protects eyes from harmful sun rays, UV rays and low-energy mechanical hazards (6 mm 0.86 g metal ball at 45 m / s), even at extreme operating temperatures.

Anti-fog and anti-scratch coated lenses, where the coating significantly exceeds the requirements of the Class N and Class K test methods. Polycarbonate lens optics class 1: Designed for long-term continuous use.

Smoke lens:

- Optimal for outdoor use
- Provides excellent protection from harmful sunrays
- Due to the 5-3 level of shading, we do not recommend driving in traffic

PLATINUM-coating benefits:

- High resistance to fogging to offer excellent visibility in changing conditions
- High resistance to mechanical abrasion and scratches (1.4 cd/m2)
- Permanently on both sides of lenses
- Wash resistant (cleaning with water & soap -combination or Bollé Safety B-Clean maintenance products)
- Improves work efficiency, safety, reliability and user experience
- Recommended choice for versatile universal use as well as for hot and humid conditions and sweat-raising tasks

Bollé Safety, founded 1888, is a leading global brand in the PPE eyewear market. Bollé Safety developes products and technologies to protect workers' vision across all activities:

- Industrial
- Tactical & first responders
 - Blue Light
 - Prescription
 - Cleanroom
 - Healthcare

CSP lens technology - Comfort, Sense, Perception

COMFORT.

Visual comfort is all about contrast optimisation and colour enhancement. Regardless of sunlight and glare, you want to keep enjoying precise details and colour accuracy. With CSP, our lens tints are adapted to unique work environments, ushering in a new era of exceptional visual

