



PRODUCT NAME: 3 IN 1 SPOGGLE

PRODUCT FEATURES

LENS MATERIAL	Polycarbonate Lens
LENS COATING	Clear / Grey
FRAME MATERIAL	Scratch proof exterior, permanent anti-fog interior

COMPLIANCY

EN 166



WARNINGS

Not suitable for gas cutting or gas welding, arc welding, chemical splashes, infra-red radiation.

RECOMMENDED ENVIRONMENTAL APPLICATION

Construction, Mining, Milling, Engineering Workshops, Factories, Warehouse. General Industries

Large field of vision, narrow geometry allows helmet and bump cap to be worn comfortably
Bevelled edge in upper area

WAREHOUSING AND STORAGE

UNIT	Each
PACKAGING	12 per box/300 per carton

EN 166 STANDARD

Safety glasses that meet the EN 166 standard protect your eyes against impact. The right safety glasses ensure that no splinters or other dangerous objects and projectiles damage your eyes. Safety glasses must be mechanically strong by withstanding a fall test with a 6mm steel ball weighing 0.86g and travelling at least 45m/s at time of impact.

Lenses Frame

Lenses that are mounted in safety glasses must meet the conditions of the EN 166A frame must meet the conditions of the EN 166 standard:

- They must be made of mineral (glass) or polymer.
- They must be corrosion resistant, and may not rust.
- The optical zone for every eye must be at least 32mm horizontally and 25mm vertically.
- Parts that touch the skin may not be allergenic or irritating.
- A minimum of 75% light transmittance.
- Must be easy to disinfect.
- The glasses may not be flammable.
- The frame may not be flammable.