



MO-1101.

Safety over glasses against the impact of high-speed solid particles

Application:

- Ensure the protection of the eye during operations on an electrical installation:
 - against the U.V. rays. (solar protection according to EN 170);
 - as well as projections of solid particles.

Features:

- · Material: transparent polycarbonate.
- · Complies with the EN 166 standard:
 - Optical class 1;
 - Impact resistance level at extreme temperatures: FT (Low impact energy at 45 m/s, at extreme temperatures -5°C to 55°C).



• Supplied in a soft microfiber pouch.



Reference	Color
MO-11010	

 $\mbox{UID}: |\mbox{ TID}: :: \mbox{01/01/1970}| \mbox{ SID}: :: \mbox{01/01/1970}| \mbox{ Issued}: \mbox{01/18/2025} \mbox{ 08:37:07 pm}$

Last Modification: 12/26/2024

222 Bagneux Cedex
France
:+33 1 42 31 46 32