



SAFE acetate anti-fog 20933-001

The SAFE acetate anti-fog visor is highly resistant to chemicals and is treated on both sides of the visor to prevent fogging. It is designed to be combined with all SAFE carriers, SECURE earmuffs and a variety of helmets for a full above the neck protection.

The visor is approved to low impact and is suitable for risks of chemical splashes and general industry.

Technical data

| | |
|---------------|------------------|
| Type/Material | Acetate anti-fog |
| Thickness | 1 mm |
| Weight | 90 g |
| Length | 200 mm |
| Approvals | CE EN 166 1F3N |

Approvals

This visor is in compliance with the PPE regulation 2016/425 and other appropriate directives to fulfil the requirements of CE marking. The full text of the EU declaration of conformity is available at following internet address: www.hellbergsafety.com/doc.

Standards

EN 166:2001 European standard for eye protection

EN 166 visor markings

1: optical rating class

F: protection from low energy impacts

3: protection from liquid splashes

N: anti fog properties

Compatible with

| | |
|-----------|---------------------------------|
| 20902-001 | SAFE 1 carrier |
| 20901-001 | SAFE2 standard carrier |
| 20901-010 | SAFE2 standard low peak carrier |
| 20901-501 | SAFE2 flex carrier |
| 20901-510 | SAFE2 flex low peak carrier |
| 61100-001 | SAFE 3 carrier |