

Visor

Polycarbonate 250 mm Visor

The 250 mm polycarbonate visor is suitable when in need of resistance to impacts and water-based liquids. The visor surface is also treated to prevent fogging. It is designed to be combined with any of the Hellberg Safe carriers. The visor is approved to medium impact and is suitable for applications such as grinding, construction work, general industry work and outdoor work.

Features

- Extended length for extra coverage
- Anti-fog treated



1. 20940-001 Polycarbonate 250 mm Visor

Overview/Features

Uniform visor design

All Hellberg visors follow the same shape and design, allowing any visor to fit any visor carrier. This makes it easy to swap between different visors for different work tasks without needing to change the carrier.

Quick and easy visor assembly

The face protection system mounts easily to any Hellberg hearing protector as well as safety helmets and stand-alone visor carriers. And it is as easily removed, perfect for when you are switching between different work tasks in noisy environments.

Protection against impacts

Tested to offer protection against impacts to a certain degree. Study the technical data to make sure it is in conformity to your requirements of impact protection.

Protection from liquid splashes

Tested to offer protection against liquid splashes and droplets.

High optical class for clear vision

The clear polycarbonate provides an excellent optical clearness with little to no diffusion. It allows a light transmittance of more than 90%.

Anti-fogging

The surface has anti-fogging properties preventing the visual area to fog when breathing or when walking between warm and cold environments.

Technical data

| | |
|-----------|--------|
| Weight | 96 g |
| Length | 250 mm |
| Thickness | 1 mm |

Approval Info

| | |
|----------------------------------|-----------------|
| EN standards approval: | EN 166:2001 |
| Eye and faceprotection markings: | 2-1,2 1B39N |
| ANSI approval: | ANSI Z87.1-2003 |
| CSA approval: | CSA Z94.2-02 |
| Environmental approvals: | ROHS, REACH |