



BROW GUARD AND FULL FACE SHIELD

MODEL NO: **SSP11E.V2, SSP11E/R.V2**



Thank you for purchasing a Sealey product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.



IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. KEEP THESE INSTRUCTIONS SAFE FOR FUTURE USE.

1. INTRODUCTION

SSP11E.V2: BS EN 166, Optical Class 1, Impact Grade B - Ratchet adjustable headband with brushed nylon comfort band. Suitable for automotive, agricultural and industrial applications.

SSP11E/R: Visor for Model No. SSP11E Brow Guard/Face Shield.

Notified Body: 2797

Type Examination Certificate Number: CE 709659

Carried Out By: BSI Group Netherlands B.V., John M. Keynesplein 9, 1066 EP Amsterdam, The Netherlands

2. SAFETY

- ✓ This face shield is designed for face and eye protection against high speed particles of low energy impact. The visor is designed to be lightweight and comfortable to wear.
- ✓ The product protects against high speed particles worn over standard ophthalmic spectacles, but may transmit impacts, thus creating a hazard to the wearer.
- ✓ Avoid liquids as small particles can splash into the eyes.
- ✓ Inspect the face shield frequently as a pitted or scratched face shield reduces vision and should be replaced immediately.
- ✓ When necessary, use identical replacement parts contact your Sealey stockist.
- ✗ **DO NOT** use if any part of the face shield is cracked or broken.
- ✗ **DO NOT** place this product on a hot surface.
- ✗ **DO NOT** use this face shield for protection against short circuit electric spark, fine dust, gas, ultra violet or infra red radiation, ionising radiation, liquids under pressure or other severe hazards.
- ✗ **DO NOT** use this face shield against heavy impact hazards.
- ✗ **DO NOT** use this face shield for welding.

3. APPLICATIONS

- 3.1. **OPTICAL CLASS - 1** - suitable for work with high vision requirements for permanent use.
- 3.2. **PROTECTION AGAINST HIGH SPEED PARTICLES - B** - Medium Energy Impact - 120m/s
- 3.3. **PROTECTION AGAINST SPLASHES OF LIQUID - 3**

4. ASSEMBLY

Refer to picture overleaf

- 4.1. Locate central hole of visor onto the central spigot of brow guard and lock in place by rotating the spigot.
- 4.1.1. Gently fold the visor around the lip of the brow guard such that its' outer slots align with outer spigots on brow guard. Lock in place by rotating the spigots.
- 4.1.2. Carefully remove the plastic protective sheet from the faces of the visor.

FITTING VISOR

NOTE: It is imperative that the brow guard fits well and comfortably for the user or else slippage and discomfort may arise.

- 4.2.1. Initially adjust height adjustment band to suit head size by un-clipping/adjusting the band.
- 4.2.2. Use thumbscrew on the rear of the head band to make fine adjustment of circumference of the head band.
- 4.2.3. To adjust the angle of the face mask with respect to the brow guard, use the thumbscrews on either side of the brow guard to set the angle. Tighten in position when adjusted accordingly.

5. MAINTENANCE

5.1. CLEANING

- ✗ **DO NOT** USE abrasive materials.
- ✓ Using a soft and clean brush or cloth, use warm suds to wash and clean. Ensure hands are clean (without grease).
- ✓ Materials which may come into contact with the wearer's skin could cause allergic reactions to susceptible individuals. The contact areas should be disinfected regularly.

5.2. STORAGE

- ✓ Store in a bag or case out of direct sunlight, away from chemicals and abrasive substances, in a clean dust free environment.
- ✓ Use original bag for transportation if possible.

5.3. MAINTENANCE

- ✓ The visor should be periodically inspected and cleaned to keep it clear. In case damage or damage to the visor, please replace.
- ✓ Ensure a correctly specified lens is fitted as a replacement. Ensure hands are clean (without grease while fitting the lens).

5.4. EXPIRY DATE

- ✓ Product shelf life/expiry date 3 years from date of manufacture.

