

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.



Refer to instructions

### 1. 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.

### 2. INTRODUCTION

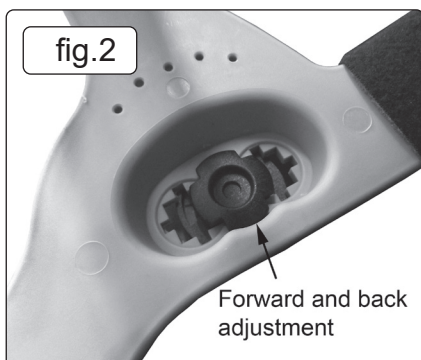
Ratchet adjustable headband with brushed nylon comfort band. Competitive quality for automotive, agricultural and industrial applications. Can be used with standard glasses. Conforms to EN 166, Optical class 1, Impact grade F.

### 3. SPECIFICATION

MODEL NO: ..... **SSP78.V2**  
 Consumable Parts: ..... SSP78.V2R - Replacement Visor  
 Lens Type: ..... Clear

### 4. ADJUSTING THE MASK

- 4.1. ADJUSTING THE FIT OF THE HELMET (SEE FIG.1)**
- 4.1.1. The circumference of the headband is adjusted by turning the wheel on the rear.
  - 4.1.2. The two top straps can also be adjusted by releasing the pin from the top strap and adjusting as required.
  - 4.1.3. The distance between the headband assembly and the helmet can be adjusted by undoing the external thumbwheels both sides and sliding the headband assembly forwards or backwards, as required. Re-tighten the thumbwheels. (See figs.1 and 2.)
  - 4.1.4. Test the fit of the helmet by lifting it up and closing it a few times whilst wearing it. If the headband moves whilst tilting, readjust it until it is stable.



## 4.2. ADJUSTING THE HELMET TILT (SEE FIG.3)

- 4.2.1. If the visor is too low when the helmet is in the lowered position, adjust the tilt of the helmet in relation to the headband.
- 4.2.2. Referring to fig.2, loosen the external thumbwheels and lift the tab up to move it to make the helmet tilt up further or to tilt down further. Then re-tighten the external thumbwheels.

## 5. MAINTENANCE

### 5.1. CHANGING THE VISOR

- 5.1.1. Release the stud from the body of the brow guard (fig.4).
- 5.1.2. Release the two clips from under the vent (fig.5).
- 5.1.3. The visor will swivel on the two visor pegs and can be gently pulled free from the body of the brow guard (fig.6).
- 5.1.4. To install the new visor reverse the above process.

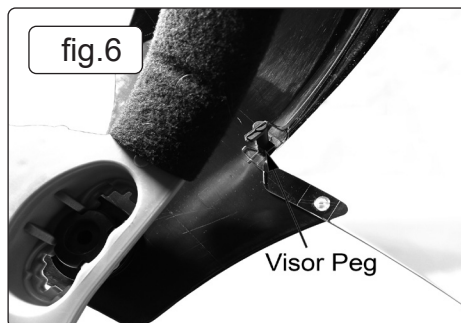
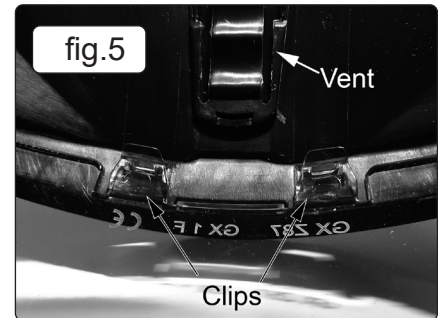
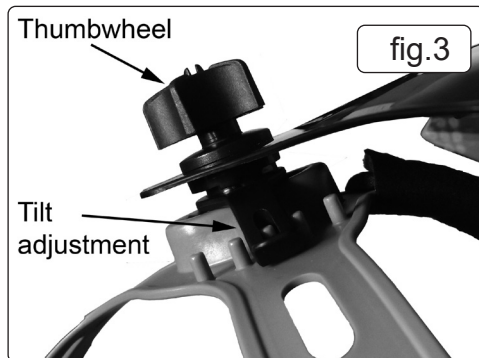
### 5.2. CLEANING AND DISINFECTION

- × **DO NOT** use abrasive materials.

- 5.3. Using a soft and clean brush or cloth, use warm suds to wash and clean. Ensure hands are clean (without grease).
- 5.4. 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.
- 5.5. **INSPECTION**
  - 5.5.1. The visor should be periodically inspected and cleaned to keep it clear. In case of damage to the visor, please replace.
- 5.6. Ensure a correctly specified lens is fitted as a replacement (see Specification section).  
Ensure hands are clean (without grease) while fitting the lens.

## 6. STORAGE

- 6.1. Good storage conditions are very important for the service life of face shield. It should be stored at temperatures higher than 5°C and lower than 40°C and 90% relative humidity. It should be kept away from solvents, solvent vapours or any corrosive materials, because the protection effect of face shield may be seriously reduced.
- 6.2. It is recommended that you put it in a protective bag or box when not in use and store them in a safe place.



## 7. SHELF LIFE/EXPIRY DATE

- 7.1. Product shelf life/expiry date is 2 years from date of purchase.



### ENVIRONMENT PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.

**Note:** It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice. Please note that other versions of this product are available. If you require documentation for alternative versions, please email or call our technical team on [technical@sealey.co.uk](mailto:technical@sealey.co.uk) or 01284 757505.

**Important:** No Liability is accepted for incorrect use of this product.

**Warranty:** Guarantee is 12 months from purchase date, proof of which is required for any claim.

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