

# PowerCap® Active™ Replacement Standard Visor Kit

**TECHNICAL  
SPECIFICATION**

THE POWERCAP® ACTIVE™ SYSTEMS ARE A LIGHTWEIGHT & ERGONOMIC SOLUTION ABLE TO WORK EFFICIENTLY IN VERY DUSTY ENVIRONMENTS

**RESPIRATORY PROTECTION**

## INSTRUCTIONS FOR USE

Remove the used visor from the Powercap by removing the velcro attached face seal from the visor, then releasing the visor from the visor carrier, which are attached using velcro as well.

Fit the new visor by firstly removing the protective cover on it.

Fit it to the visor carrier via the velcro, and then replace the face seal.

Care must be taken to ensure that the correct respiratory protection device is selected for the work to be carried out. If in doubt seek professional advice.



**CLICK HERE**

To learn more about the innovative Powercap®



## PERFORMANCE

The 'PowerCap' meets the TH1P requirements of EN12941:1998.

This offers an Assigned Protection Factor (APF) of 10 x Occupational Exposure Standard (OES) for fine non-toxic dusts, fibres, fumes and mists.

The 'PowerCap' combines a new type advanced technology Turbo-fan with high efficiency dust filters to protect the user from dust, most other airborne particulate pollutants, and counters the problems of asthma and allergy sufferers, by providing the wearer with a continuous flow of purified cooling air with zero breathing resistance.

## CLEANING & MAINTENANCE

The plastic parts can be cleaned with a damp cloth. Chemical or abrasive cleaners should not be used

The cover can be brushed clean. Do not immerse the unit in water

The unit should be stored out of direct sunlight, away from chemicals and not exposed to extremes of temperature

## CONFORMITY

When fitted correctly to the Powercap, this visor meets the Health and Safety requirements of the PPE Directive 89/686/EEC.

The product has been tested to and meets the requirements of the EN 12941 : 1998

**POWERCAP®**  
*Active™*

## LIMITATIONS OF USE

Protection will only be offered if the PowerCap® Active™ is fitted correctly

The replacement visor will only work as designed if it is fitted correctly

The cap, when in contact with the skin may cause allergic reactions to susceptible individuals. If this occurs leave the hazard area, remove the mask and seek medical advice

This product is a respiratory protection device only

Check airflow with the Test Unit before use. Re-test outside of area of use at regular intervals to ensure flow level

Use in well-ventilated areas only, which are not deficient in oxygen and do not contain explosive atmospheres

Ensure the foam skirt is fitted neatly around the face before entering the hazard area

Do not use where exposure to chemical gases may be experienced