FORCE8™ TWIN CARTRIDGE HALF FACE RESPIRATOR

PRODUCT CODE: BHT0A3-0L5-N00

ONE OF THE LIGHTEST, MOST WELL BALANCED HALF FACE MASKS AVAILABLE WITH PRESS TO CHECK™ FILTERS

TECHNICAL SPECIFICATION

RESPIRATORY PROTECTION

INSTRUCTIONS FOR USE

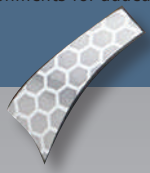
- Place the respirator over the mouth and nose, then pull the harness over the crown of the head
- Take the bottom straps in both hands, place them at the back of the neck and hook them together
- Tighten the top straps first by pulling on ends to achieve a comfortable and secure fit
- Tighten bottom straps using either front or rear adjustments (Strap tension may be decreased by pushing out on back side of buckles)
- Perform a positive and/or negative pressure fit check



FACEPIECE:
Thermoplastic Elastomer
Padded for extra comfort over prolonged use, and moulds to face shape for excellent seal



CR2 REFLECTIVITY:
Reflective strips create increased visibility in low-light environments for added safety



FILTER:
Force 8® Filters available with low profile angle design for minimal visual impairment



CLEANING & MAINTENANCE

- Cleaning is recommended after each use. Remove the gas/vapour and/or particle filters
- Clean the facepiece (excluding filters) by immersing in warm cleaning solution, water temperature not to exceed 50°c and scrub with soft brush until clean. Add neutral detergent if necessary. Do not use cleaners containing lanolin or other oils
- Rinse in fresh, warm water and air dry in a non- contaminated atmosphere
- Respirator components, especially exhalation valve and seat, should be inspected prior to each use. A respirator with any damaged or deteriorated components should be discarded
- The cleaned respirator should be stored away from contaminated areas when not in use

CONFORMITY

Tested to the relevant European Standards (EN140, EN141, EN143, EN14387) and have met the requirements shown below:

- Facepiece EN140
- Filter Performance EN14387:2004
- Filter Performance EN143:2000

ABEK1P3 DUST CARTRIDGES ABEK1P3 R - PRESS TO CHECK™

TWIN FILTER CARTRIDGES FOR THE FORCE 8™ HALF FACE MASK AND FORCE10™ FULL FACE MASK

TECHNICAL SPECIFICATION

RESPIRATORY PROTECTION

INSTRUCTIONS FOR USE

- Follow the instruction supplied to fit the filters to the mask in the correct way
- Align the arrows on the mask and filter. Twist the cartridge clockwise into the facemask inlet using the easy bayonet fitting
- Care must be taken to ensure that the correct filter type is selected for the work to be carried out
- If in doubt as to the type of filter required seek professional advice



PERFORMANCE

Offers an assigned protection factor (APF) of 10 x Workplace Exposure Limit (WEL) against fine dusts, fibres, fumes and liquid aerosols when attached to a Force 8™ or Force 10™

CONFORMITY

- Meets the requirements of EN14387:2004 + A1:2008
- EC Certificate Number 623018, issued by BSI Product Certification
- Markings: ABEK1P3 R, EN14387:2008

DIMENSIONS OF PRODUCT

- Height: 63mm
- Length: 101mm
- Width: 68mm
- Weight: 116g (Approx.)



PACKAGING DIMENSIONS

Inner Packaging: (Quantity: 2 Filter Per Bag)

Height: 280mm Width: 10mm Length: 156mm
Weight: 260g (Approx)

Outer Packaging: (Quantity: 10)

Height: 180mm Width: 250mm Length: 340mm
Weight: 3kg (Approx)

MATERIALS

- Cartridge Body: ABS
- Cartridge Inner: Activated carbon and man-made materials

CLEANING & MAINTENANCE

- Wipe with damp cloth soaked in mild detergent solution, being careful not to get any liquid inside the cartridge
- Do not use abrasive substances or solvents
- Cleaning the filter does not extend its life
- Store unopened packs in an airtight container, out of direct sunlight away from chemicals, abrasive substances and in a dry atmosphere

LIMITATIONS OF USE

- Protection will only be offered if the cartridge is fitted correctly to an appropriate respirator
- The use by date is printed on the outside of the container
- The working life of the filter depends on many factors including work rate, airflow and concentration of any contaminant in the atmosphere
- The filter should be changed immediately if:
  a. Breathing difficulties due to clogging are experienced
  b. Chemical breakthrough of a contaminant is detected by smell, taste or any other means
  c. The filter becomes damaged
- Use in well ventilated areas only, which are not deficient in oxygen and do not contain explosive atmospheres
- Bayonet style filters should never be made to fit masks with any other fitting type