

FORCE™ 8-800 HALF MASK FACE RESPIRATOR

ONE OF THE LIGHTEST, MOST WELL BALANCED HALF FACE MASKS AVAILABLE IN 3 DIFFERENT SIZES
SMALL: MEDIUM: LARGE:

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

CR2 REFLECTIVITY:

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



FACEPIECE:

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

TYPHOON VALVE:

Polycarbonate valve casing and silicon diaphragm



FORCE FACE SIZE GUIDE:

Use this face size guide to determine whether you are small, medium or large to create the optimal face seal

SIZES



Small 8-810

Medium 8-820

Large 8-830

CLEANING & MAINTENANCE

Cleaning is recommended after each use. Remove the filters

Clean the facepiece (excluding filters) using a cloth moistened with a weak detergent solution and allow to air dry in a non-contaminated atmosphere

If filter cartridge is to be reused do not remove from respirator but clean with a cloth and warm soapy water and dry with a clean cloth

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

Half mask conforms to EN140

EC Type Examination Certificate Number 676977

DISCLAIMER: Information presented within this technical specification was correct on date of issue. Information may be subject to change without notice as part of ongoing product improvement and development. To confirm any specific piece of information shown is current please email technical@jsp.co.uk.



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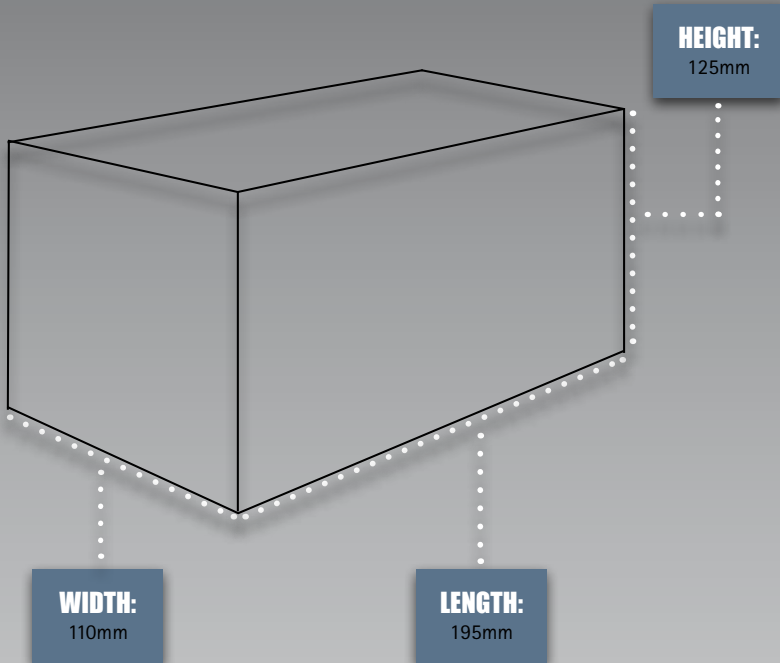
RESPIRATORY PROTECTION



DIMENSIONS OF OUTER PACKAGING

Quantity: 1

Weight: 140g (Approx.)



FILTER INFORMATION

| DESCRIPTION | FILTER | FILTER COLOUR | QTY |
|--|--------|---------------|-----|
| Organic Vapour Filter, Capacity 1 | A1 | | 80 |
| Organic Vapour Filter, Capacity 2 | A2 | | 80 |
| Organic Vapour Filter Capacity 2 & Particulate Filter Efficiency 3 Cartridge | A2P3 | | 80 |
| Organic & In-Organic Cartridge Capacity 1 | AB1 | | 80 |
| Combination Vapour Cartridge Capacity 1 | ABEK1 | | 80 |
| Particulate Cartridge Efficiency 3 | P3 | | 80 |



DIMENSIONS OF RESPIRATOR

Weight without filters: 82g (Approx.)

Weight with filters: 110 - 360g (Approx)

FACE FITTING

Respiratory protection is only effective if it is correctly selected, fitted and worn throughout the time when the wearer is exposed to respiratory contaminants

LIMITATIONS OF USE

- These respirators do not supply oxygen
- Do not use in oxygen deficient atmospheres
- Do not use for respiratory protection against atmospheric contaminants which have poor warning properties, are unknown or immediately dangerous to life and health or against chemicals which generate high heats of reaction with chemical filters
- Do not modify or alter this device
- The assembled respirator may not provide a satisfactory face seal with certain physical characteristics (such as beards or large side burns) resulting in leakage between the facepiece and the face, the under assumes all risks of bodily injury which may possibly result
- Do not use with unknown concentrations of contaminants
- Use strictly in accordance with face piece and filter instruction leaflet

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