

P3 COMPACT DUST CARTRIDGES

P3 R - FORCE™ F-1003

TECHNICAL SPECIFICATION

UNENCAPSULATED TWIN FILTER CARTRIDGES FOR THE FORCE™8 HALF FACE MASK AND FORCE™10 FULL FACE MASK

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

When attached to a Force™8 Offers an assigned protection factor (APF) of 20 x Workplace Exposure Limit (WEL) against fine dusts, fibres, fumes and liquid aerosols*

When attached to a Force™10 Offers an assigned protection factor (APF) of 40 x Workplace Exposure Limit (WEL) against fine dusts, fibres, fumes and liquid aerosols*

* The APF communicated is valid in the UK only and follows the recommendations of HSE and EN529 Annex C. For the Protection Factor applicable in your country, please contact the JSP Ltd Sales team

DIMENSIONS OF FILTER

Height: 30mm

Length: 115mm

Width: 75mm

Weight: 25g

PACKAGING DIMENSIONS

Inner Packaging: (Quantity: 5 Pair of filters Per Bag)

Height: 265mm Width: 60mm Length: 270mm Weight: 255g (Approx)

Outer Packaging: (Quantity: 10)

Height: 200mm Width: 490mm Length: 590mm Weight: 2.8kg (Approx)

MATERIALS

Cartridge Body: Man-made fibres

Cartridge Frame: ABS

Cartridge Inner: Man-made fibres

CLEANING & MAINTENANCE

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



CONFORMITY

Meets the requirements of EN143:2000+A1:2006

EU Type Examination Certificate 677404, issued by BSI Product Certification

Markings: P3 R, EN143:2006



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. 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

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-safety.com.



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