

**EN**

Original Instructions
Version 2
April 2025

REPLACEMENT DUST & VAPOUR FILTERS

03030

Stock No. 03030
Part No. 0503A1P2

Model Testing Centre and Certification Authority:

Institute of industrial safety of the German legal accident insurance (IFA)
Alte Heerstraße 111
53757 Sankt Augustin
Germany
(Notified Body 0121)

1. Health and Safety Information

- IMPORTANT:** Read this leaflet in full before using this product and retain it for future use. Always use the latest version of the leaflet. Please visit [drapertools.com/manuals](https://www.drapertools.com/manuals) for the latest version.
- The national regulations with regards to the use of the filter must be followed exactly.



WARNING! The filters must be used before the expiration date marked on them (Year/Month 'YYYY/MM'). The filters help to protect against certain airborne contaminants including toxic dusts & fibres as well as aqueous mists. For proper use see instructions for both the filters and respirator mask (03021). Improper use may cause serious injury, harm to your health or death.

- Before use check the surroundings (type and concentration of the dangerous materials) and that the filters are suitable for the required application.
- NEVER** use the filter under the following conditions:
 - In an oxygen enriched environment (oxygen concentration >23.5%). Fires can start easily with electrostatic sparks.
 - When the concentration of harmful gases exceeds 0.1%.
 - When there is a risk of explosion.
 - Close to sources of flames or liquid metal droplets that may cause serious risk due to ignition of active carbon in the filter generating high levels of toxic substances.
 - In unventilated containers, pits, canals or narrow rooms.

2. Markings on Filters

- The replacement filters supplied are type A1P2.

Filter Type	Colour Code	Application	Max. concentration allowed
A1P2	Brown/White	Class 1 – low capacity for filtration of organic gas/steam vapour >65°. No protection against CO.	1.000ml/m3 (0.1 Vol.%)
		Dust and particles/ reusable.	or 30-times limit value.

3. Usage Instructions

Suitable for use with Draper 03021 Vapour and Dust Filter Respirator.

- Check the packaging and filter prior to use. **DO NOT** use if there are any signs of damage such as holes or tears in the packaging or the filters are deformed, cracked or show signs of fatigue.
- Read both the filter and filter mask instruction leaflets carefully before fitting the filters to the mask.
- Replace the filters as soon as increased breathing resistance occurs.
- The filter is designed to protect against particles, fine dust, water-based mists and liquid based aerosols. Check the marking on the filter to ensure appropriate for your application.
- Replace the filter away from the contaminated area.
- Important:** Facial hair such as beards can prevent a tight seal when mask fitted.

3.1 Storage & Cartridge Shelf Life

- After use remove the filters from the face piece and store them separately.
- Store in a container away from the contaminated area when not in use.
- The filters should always be fitted or replaced in pairs and the replacement filter should be of the same type and class.
- Spent filters should be disposed of responsibly and in line with local regulations. Recycle where possible.
- Always check the expiry date stated on the packaging and filters (Year/Month = YYYY/MM) before using. **DO NOT** use the filters after the expiry date or if the packaging is damaged.
- Check the integrity of the respirator and replace the filters as soon as the wearer begins to smell or taste the contaminant or an irritation occurs. Store in a dry clean area out of direct sunlight.

4. Symbols



Read the instruction manual



European conformity



UK Conformity Assessed



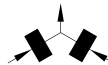
Maximum ambient humidity for storage. Such as $\leq 80\%$



Storage temperature (°C)
From -10°C to 35°C



Date at end of shelf life
"yyyy" as year
"mm" as month



At any time two filters only of the same type and class must be used

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