



RE-FILTRET



PRODUCT CODE: RE-PREFILT-P3

PRODUCT DESCRIPTION: Particle Prefilter P3 for Gas Filter Cartridges

MATERIALS AND FEATURES

REBEL Particle Prefilter P3 is used in conjunction with REBEL Gas Filter Cartridges LG-A1 and ABEK1. Particle filters are used to protect against solid or liquid substances in a fine particulate state.

CERTIFICATION

EN/ISO REQUIREMENT	EN143:2000
SABS	SANS 50143:2003
NRCS	NRCS: NRCS/8072/0449
CE REQUIREMENT	CE 2834 Regulation (EU) 2016/425

SPECIAL INSTRUCTIONS/WARNINGS

Please read user instructions in full before making use of these particle filters – refer to www.rebelsafetygear.com

This particle filter cannot be used by itself – it needs to be used in conjunction with a gas filter.

Particle filters need to be used with a retainer casing (supplied separately), which fits on top of the gas filter.

If either product is used with another brand, we cannot be held responsible for the efficacy of the product.

Do not use where:

- Oxygen concentration is less than 19.5%.
- There is in an oxygen-enriched environment where oxygen concentration >23.5%.
- Contaminants or their concentrations are unknown or are known to be immediately dangerous to life or health. Particulate or gas concentrations exceed levels fixed by the applicable health and safety regulations.
- Do not use in explosive atmospheres.

The particle filter must be replaced if the user experiences increased difficulty breathing. Please read the user instructions to determine when they must be replaced.

The REBEL Particle Prefilter P3 is for use with the REBEL Gas filter cartridges only.

CARE/STORAGE

STORAGE INSTRUCTIONS	<ul style="list-style-type: none">• Particle filters shall be stored in a dry, clean, low humidity environment.• Store between temperatures of -10 and +30 degrees Celsius, and where relative humidity is <70%.
CARE INSTRUCTIONS	<ul style="list-style-type: none">• Does not need cleaning and maintenance.
SHELF LIFE	<ul style="list-style-type: none">• Do not use out of shelf life as indicated on the packaging.• Particle filter is reusable, until the user has difficulty breathing, then it must be replaced.
DISPOSAL	<ul style="list-style-type: none">• All industrial waste should be disposed of correctly according to local regulations and good disposal practice.• Respiratory protective devices should be disposed of considering the hazardous substance they were used for.• Please consider recycling.

OTHER INFORMATION

SIZING	One size.
PACKAGING	5 pairs per packet, 80 packets per carton.