Datasheet

Particle filtering half mask



With Safety.

BR-Article-No.: 200052

Item name: BARIMASK C3V

Article name: Particle filtering half mask BARIMASK C3V EN 149

Article Type: Breathing connection as filtering device

Use: As a filter device against liquid and solid particles

Classification: FFP3 R

Description: Mask body made of filter material, with nose clip and face seal

made of foam for nose, mouth and chin. With exhalation valve in front, textile

rubber strap with continuously adjustable strap sliders.

Materials: Mask body polyester - polypropylene

(electrostatic material)

Component banding textile fabric with rubber

Nose clip
Exhalation valve housing
Exhalation valve disc
Exhalation valve protection cap
Exhalation valve Protection Cap
ABS
Claration broader

Clamping bracket Polyamide Face seal Foam PVC

Dimensions: approx. 130 x 175 x 190 mm (folding box)

Weight: approx 23 gram

Shelf life: 6 years - from the date of production (protected from cold, heat and

moisture).

Handling: Do not open the filter packaging until immediately before use

and screw it tightly into the connection piece of the mask

Inhalation resistance < 1 mbarat 30 l/min constant airflow

< 3,0 mbarat 95 l/min constant air flow

Filter passage: Sodium chloride test at 95 l/min :< 1 %.

Kerosene oil test at 95 l/min :< 1 %.

Marking: C3V BARIMASK CE 0158 EN 149:2001+A1:2009

Service life: The durability of combination filters depends on several factors such as

concentration of the harmful gases, ambient temperature, humidity, work severity, body posture, etc., and therefore cannot be predicted.

severity, body posture, etc., and therefore cannot be predicted. Filters that have been used against nitrous gases must not be reused

against particulates.

Revision 10.2018 – Errors and omissions excepted. All data are non-binding guide values.

BartelsRieger Atemschutztechnik GmbH

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Instructions for use: The use of filtering half masks requires a basic knowledge of the function

and handling of respirators. Information on this can be found in the rules and regulations of the employers' liability insurance association, in particular in

DGUV Rule 112-190. Damaged masks must not be used.

Standards: DIN EN 133 Respiratory protective devices - Classification

DIN EN 149 Respiratory protective devices - Filtering half masks for

protection against particles

Regulations / Rules: BGV A1 Berufsgenossenschaftliche Vorschrift für Sicherheit und Gesundheit

bei der Arbeit - Accident prevention regulation - Principles of prevention. DGUV Regel 112-190 Berufsgenossenschaftliche Regeln für Sicherheit und Gesundheit bei der Arbeit - BG-Regel "Benutzung von Atemschutzgeräten.

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