



AVAILABLE MODELS

C 702 is available in **6 colours** with **EPDM** harness or **3D fabric**, and with **anti-scratch** treated visor.

ACCESSORIES

- Anti-scratch protective film for the visor
- Soft carrying case
- Frame for corrective lenses

CERTIFICATIONS

Certified according to EN 136:1998 and to European Regulation 2016/425.

Item no.

Product type	Item no.
C 702 red with EPDM harness	43335002R
C 702 black with EPDM harness	43335002B
C 702 olive green with EPDM harness	43335002M
C 702 white with EPDM harness	43335002W
C 702 aquamarine with EPDM harness	43335002G
C 702 orange with EPDM harness	43335002O
C 702 red with 3D harness	43335003R
C 702 black with 3D harness	43335003B
C 702 olive green with 3D harness	43335003M
C 702 white with 3D harness	43335003W
C 702 aquamarine with 3D harness	43335003G
C 702 orange with 3D harness	43335003O

The above models are also available with treated visor.

Sèkur® *Jamma*



C 702



rev . 05-22 UK

Description

C 702 is the new full face mask of the **Sèkur** range which, through the innovative **Air-On inspiration system**, manages to combine a **high protection factor** with a **minimum level of breathing resistance**, assuring comfort and safety to the end user.

C 702 can be used with particle, gas and combined **filters SERIES 200**, offering high protection against gases, vapours, solid and liquid particulates.

C 702 is available in **6 colours** (red, olive green, aquamarine, orange, black and white), with **harness** in **EPDM** or in **3D fabric**, and with **treated visor**.



Performances

ERGONOMIC DESIGN & COMFORT

The harness, fixed on 5 points, is available in EPDM or 3D fabric (interchangeable). 3D fabric is designed to achieve maximum comfort and breathability. The three-dimensional structure assures maximum air circulation within the layers to always have fresh and dry fabrics.

AIR-ON INSPIRATION SYSTEM

Innovative inspiration system with rectangular inhalation valve and absence of non-return valves, which ensures excellent anti-fog, assuring a minimum level of breathing resistance.

PANORAMIC VISOR

The visor, optical class 1 (EN 166), ensures a wide field of vision, without optical distortions.

CLASS 3

The mask is certified as class 3 according to EN 136 (maximum mechanical, heat and flame resistance).

EASY

Lightweight mask, easy to use and to maintain.

Main features



1. LIGHTWEIGHT MASK

- 620g with 3D fabric harness
- 650g with EPDM harness

2. PANORAMIC VISOR

- Optical class 1 (EN 166)
- Ballistic resistance (STANAG 2920)
- Available with anti-scratch treatment

3. HALF MASK AND FACE SEAL IN THERMOPLASTIC

- Excellent adaptability to different facial conformation
- Hypoallergenic material

4. INNOVATIVE INSPIRATION SYSTEM

- With rectangular inhalation valve and absence of non-return valves.
- It minimizes respiratory resistance
- It ensures excellent anti-fog

5. DOUBLE FITTING FOR FILTERS SERIES 200

6. MASK CERTIFIED AS CLASS 3 (EN 136)

7. EASY MAINTENANCE

- Minimized the number of components to be maintained
- No specific tool is required

8. COMFORTABLE HARNESS FIXED ON 5 POINTS

- Available in EPDM or 3D fabric (interchangeable)

Specifications

MATERIALS

- **Face seal:** Thermoplastic rubber
- **Inner half mask:** Thermoplastic rubber
- **Visor:** Polycarbonate
- **Connector:** Polyamide (PA)
- **Harness:** EPDM o 3D fabric

STORAGE

- **Shelf-life:** 6 years
- **Temperature:** -10 °C +50 °C
- **Relative humidity:** <80%

WEIGHT

- **C 702 with EPDM harness:** 650 g.
- **C 702 with 3D fabric harness:** 620 g.

ZERO WASTE

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