

**Product code**

72 06 00\*

\* add M or L in order to choose the size

**Product description**

Full face mask

**Standards**

EN 12942 TM3

EN 136 CL3

**Protection of respiratory tract**

In combination with CleanAIR® PAPR systems provides level of protection TM3 according to EN 12942

**Weight**

435 g

**Product dimensions**

170 mm / 180 mm / 115 mm

**Visor dimensions**

160 x 90 mm

**Colour**

black

**Materials**

Mask - Silicon rubber

Head harness - Natural rubber

Hose connector - ABS

Inhalation / Exhalation valve - Silicone rubber

Gasket - Silicone rubber

Headband - Polyamide

Visor - Anti-scratch coated polycarbonate

**Recommended hose type**

70 00 60 - Light flexi hose

Internal thread CA40x1/7" - external thread CA40x1/7"]

Lenght: seft adjusting: 600 mm - 1 100 mm / Weight: 150 g

**Storage conditions**

-10°C to + 55°C, humidity 20 - 80 % RH

avoid long exposure of UV radiation

**Operating conditions**

+10°C to + 40°C, humidity 20 - 80 % RH

## Product sets / variations

product code	product description
72 06 00*	Full face mask CF02
59 26 00*	CleanAIR® Asbest including accessories (two batteries, filter, hose with holder, charger, belt, flow indicator and mask CF02)

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## Spare parts and accessories

product code	product description
70 00 60	Light flexi hose CA40x1/7"- CA40x1/7" - straight connector
70 00 86CA	Rubber hose CA40x1/7"- CA40x1/7" - straight connector
72 06 20	Visor protection film
72 06 80	Head harness
72 06 95	Inhalation valve - set (membranes 5 pcs + 1 gasket)
72 06 96	Exhalation valve - set (membranes 5 pcs + 1 gasket)

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## Compatible respiratory units (According to EN 12942)

product code	product description	level of protection
59 00 02	CleanAIR® Asbest	TM3
51 00 00FCA	CleanAIR® Chemical 2F	TM3
52 00 00FCA	CleanAIR® Chemical 3F	TM3

## Long description

The full face mask Shigematsu CF02 uses a double seal flange which provides maximal seal while keeping a high level of comfort for the wearer. The mask has a wide panoramic visor which provides a maximal visual field and a speech diaphragm which facilitates communication. The exchangeable polycarbonate visor has a special surface treatment which guarantees high scratch resistance. The mask body is made from high quality silicone which guarantees high resistance and a long operation life. The six point head harness ensures secure and easy fit. The mask is fitted with a standard connection thread RD40x1/7" according to EN 148-1 and thus enables wearers to use a wide range of canister filters and powered air purifying systems CleanAIR®. The mask is fully approved according to EN 136 and EN 12942.

## Areas of application

- Chemical industry
- Laboratories
- Building industry
- Remediation operations

## Limitations



- Please, read carefully relevant instruction for use and follow your national safety regulations for PPE.