

# Fog-free in all situations

Film transparency, smoothness, and high-level anti-fogging effect.

World-class quality in all aspects.

# MeGUARD

## HIGH QUALITY FACE GUARD IN THE MEDICAL FIELD

High-quality face guard to protect the face from blood and fluid spatter and thereby prevent infections in surgical settings.

Innovative lift-up design, allowing ON/OFF switching during constant wear.

Can be constantly worn like a headband.

### Clear vision always sustained thanks to new technology. Surgical face guard [MeGUARD]

#### Replaceable film type

Disposable type to ensure cleanliness and comfort at all times.

#### Can be lifted up

If the film gets in the way, you can lift it up.

#### Can be worn with glasses

The headband-style design does not put weight on the nose, even when worn with glasses.

#### Easy to replace

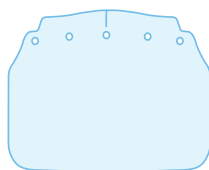
The film is very easy to put on and take off and can be easily adjusted.

#### MeGUARD main unit

Gun Metallic MEG-1-GM		Yellow MEG-1-Y
Blue MEG-1-B		Green MEG-1-G
Light Blue MEG-1-LB		Fresh Green MEG-1-FG
Prism Lavender MEG-1-PL		Light Green MEG-1-LG
Pink MEG-1-P		Silver Grey MEG-1-SG
Red MEG-1-R		Champagne Gold MEG-1-CG
Orange MEG-1-O		Sakura MEG-1-S

14 colors

#### Film L/Full face



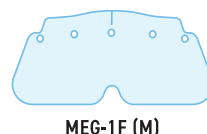
MEG-1F (L)

Dimensions / W248mm × H209mm × T0.13mm  
10 pcs per pack



(Image when worn)

#### Film M/Half face



MEG-1F (M)

Dimensions / W247mm × H123mm × T0.13mm  
10 pcs per pack



(Image when worn)



**MITAS**  
Medical Instruments, Technologies, And Services

# MeGUARD

## MeGUARD User's Manual

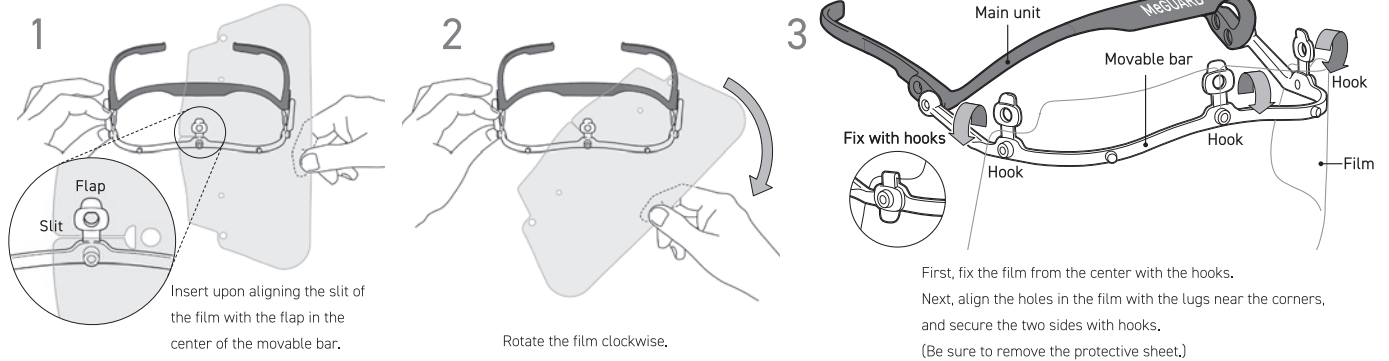
How to attach  
Click here to view.



This product is intended to protect the eyes and face as much as possible from minute dust particles and splashes of liquid the size of water droplets.

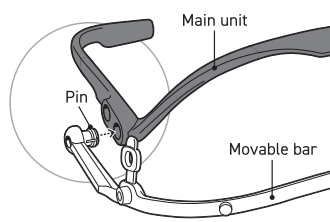
\*This product is not guaranteed to prevent injury to the user's eyes or body.

Use with the dedicated film attached to the MeGUARD frame.



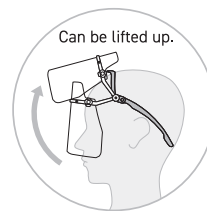
The position of the movable bar can be adjusted.

- The MeGUARD frame is connected by means of the main unit's holes and the movable bar's pins.
- To remove, hold the base of both parts and slowly pull away.
- To attach, select the conveniently placed holes on either side of the main unit and push the pins of the movable bar straight into the holes.
- Note: When attaching, be sure to align the holes on the left and right sides.

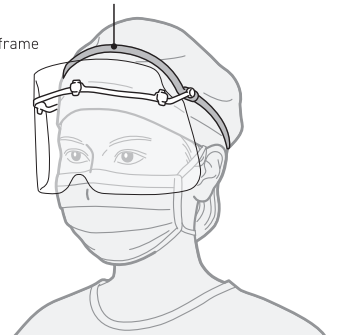


Please use with the film correctly attached.

- Attach so that the front part of the MeGUARD frame presses down on the top of the forehead.
- If you don't need the film, you can lift it up.



Attach the frame so that it presses down on the top of the forehead.



### ⚠ Precautions in use

- (1) The anti-fog film (MEG-1F) has a protective sheet on one side. When attaching the film to the main unit, please do so with the protective sheet still attached. Also, be sure to remove the protective sheet before use.  
\* This film is disposable. Avoid using a dirty film or using the same film multiple times. Replace with a new film each time you use.
- (2) Users should not modify or repair the product by themselves.

### ⚠ Precautions when handling

- (1) To clean the frame, hand-wash with a neutral detergent diluted in warm water, and wipe with a soft cloth or soft paper after rinsing.
- (2) To sterilize the frame, use anhydrous ethanol or a solution of sodium hypochlorite diluted to about 6%. Do not use gas, heat (boiling), organic solvents, or other incompatible chemicals, as they may cause deterioration or damage to the product.

### ⚠ This product is not sterilized.

#### Environmental and Safety Information for Frame Product

[Hazard Information] This product is not harmful to health if handled normally (originally intended conditions of use).

[Ignition temperature] MeGUARD Frame approx. 500°C Movable bar approx. 470°C

[Disposal Precautions] Dispose of the product in accordance with the Waste Disposal and Public Cleaning Law and local government ordinances. If incinerating, do so in accordance with the Waste Disposal and Public Cleaning Law, Air Pollution Control Law, and Water Pollution Control Law.

[Storage Precautions] Store in a recommended (temperature 15°C~20°C, humidity 45%~55%) location away from direct sunlight, and do not expose the product or packaging to water, solvents, or gases.

### ⚠ Precautions

Improper handling may result in injury or physical damage.

#### Frame Specifications

- ☐ MeGUARD Frame (ABS) Heat resistant up to approx. 90°C
- ☐ Movable bar (PP) Heat resistant up to approx. 90°C
- ☐ Weight: approx. 20g (with size M film), approx. 23g (with size L film)

#### Film Specifications

- ☐ MEG-1F (M) [Half face] : w247mm x h123mm x t0.13mm
- ☐ MEG-1F (L) [Full face] : w248mm x h209mm x t0.13mm
- ☐ MEG-SC (M) [Half face] : w247mm x h123mm x t0.16mm

Product name	Item number	Packaging unit
MeGUARD Frame Blue	MEG-1-B	1 pc
MeGUARD Frame Red	MEG-1-R	1 pc
MeGUARD Frame Pink	MEG-1-P	1 pc
MeGUARD Frame Light Blue	MEG-1-LB	1 pc
MeGUARD Frame Light Green	MEG-1-LG	1 pc
MeGUARD Frame Champagne Gold	MEG-1-CG	1 pc
MeGUARD Frame Orange	MEG-1-O	1 pc
MeGUARD Frame Yellow	MEG-1-Y	1 pc
MeGUARD Frame Prism Lavender	MEG-1-PL	1 pc
MeGUARD Frame Fresh Green	MEG-1-FG	1 pc
MeGUARD Frame Silver Grey	MEG-1-SG	1 pc
MeGUARD Frame Gun Metallic	MEG-1-GM	1 pc
MeGUARD Frame Green	MEG-1-G	1 pc
MeGUARD Frame Sakura	MEG-1-S	1 pc
MeGUARD dedicated replaceable double-coated anti-fogging film M size	MEG-1F(M)	10 pcs per pack
MeGUARD dedicated replaceable double-coated anti-fogging film L size	MEG-1F(L)	10 pcs per pack
MeGUARD dedicated replaceable film (Super Clear) M size	MEG-SC(M)	10 pcs per pack

\*Product specifications are subject to change without notice.

MADE IN JAPAN