

MEGUARD

Exclusive Replacement Film

[Dual-Sided Anti-Fog]

Purpose

This product is designed to provide maximum protection for the eyes and face against fine dust particles and liquid splashes such as water droplets.
*This product does not guarantee protection against injury to the user's eyes or body.

Anti-fog effect

This high-performance anti-fog film features a surface layer with hydrophilic and moisture-absorbing properties. The ultra-transparent film rapidly absorbs moisture exhaled through breathing, ensuring a comfortable, fog-free field of vision. In terms of its anti-fog performance, when used under the environmental conditions of a Class 10,000 clean room (highly clean), a temperature of 24 °C, and a humidity level of 60%, it demonstrates the physical characteristic of withstanding continuous use for 60 hours or more while maintaining a performance whereby fog caused by breath (moisture) exhaled from the human body and blown onto the film through a mask from a distance of 5 cm disappears within 0.2 seconds.
(Please note that this is not a guaranteed value, as the anti-fog effect may vary depending on factors such as temperature, humidity, film contamination, and aging.)
In the above environment, the anti-fog effect is restored because moisture is released from the film surface when no breath (moisture) is applied. Please note that the anti-fog effect will not work in humid areas such as bathrooms.

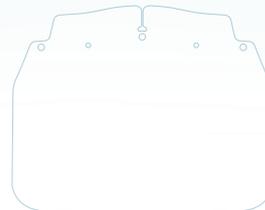


Film M / Half face



【Size】
W247mm × H123mm × T0.13mm

Film L / Full face



【Size】
W248mm × H209mm × T0.13mm

Product Name	Item Number	Packaging Unit
MeGUARD exclusive dual-sided anti-fog replacement film (Size M)	MEG-1F (M)	10 pcs per pack
MeGUARD exclusive dual-sided anti-fog replacement film (Size L)	MEG-1F (L)	10 pcs per pack

 MITAS
www.mitas-inc.co.jp

(Precautions for Use) The anti-fog film (MEG-1F) has a protective sheet attached on one side. When attaching the film to the frame, make sure that the protective sheet is still in place. Be sure to remove the protective sheet before use.
*The film is disposable. Avoid using a dirty film or reusing the film multiple times. Use a new film each time.
(Storage Precautions) Store in a location that meets the recommended conditions (a temperature of 15-20°C and a humidity level of 45-55%), and away from direct sunlight.
(Disposal Precautions) Dispose of the product in accordance with local government regulations.