

Introducing the first fully transparent face mask

Clear, full-face view

Anti-fog plastic
barrier protects
the face

More comfortable
and breathable



EZ-Adjuster Style

See the person, not the mask



Facial expressions are critical for connection. Over half of communication is visual, and standard masks block the face.

The transparency and comfort that the ClearMask[™] provides allows for **natural, empathetic communication** between people, not masks.

“The ClearMask brings more connection and joy.”
– Dr. Deepa Kattail, MD, MHS, FAAP,
Johns Hopkins Pediatric Anesthesiologist

Strong protection with clarity

The ClearMask is designed to block the transfer of aerosols, fluids, and sprays using an anti-fogging plastic barrier. There is no airflow through the impervious plastic barrier; therefore bacterial filtration efficiency, particle filtration efficiency, and differential pressure tests are not applicable. The ClearMask meets the applicable standards for fluid resistance (ASTM F1862: 160 mmHg) and flammability.

The ClearMask is non-sterile and single-use only. ClearMasks are not intended to be reprocessed or reused. For instructions on how to use the ClearMask, please visit: theclearmask.com/user-manual

Face masks, when worn properly, may reduce potential exposure of the wearer to blood and body fluids but does not eliminate the risk of contracting any disease or infection. Due to the COVID-19 pandemic, the ClearMask[™] is currently available for use in hospitals and by healthcare providers without objection from the FDA. The ClearMask[™] is a face mask that may be used when FDA-cleared masks are unavailable. Per the FDA, use of these masks in a surgical setting or where significant exposure to liquid bodily or other hazardous fluids may be expected; in a clinical setting where the infection risk level through inhalation exposure is high; and in the presence of a high intensity heat source or flammable gas is not recommended. Materials used: polyurethane foam, anti-fog plastic film, tie-on or elastic straps.

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Product Technical Information

Characteristic	Testing Methodology	Testing Results
Fluid Resistance	ASTM F1862	Resistant at 160 mmHg
Flammability	16 CFR 1610	Flame Spread = Class 1
Bacterial Filtration Efficiency	ASTM F2101	Not applicable (no airflow through plastic barrier)
Particulate Filtration Efficiency	ASTM F2299	
Differential Pressure	MIL-M-36954C	

Specification	Details	
Characteristics	Anti-fog Fluid resistant Latex-free Non-sterile Single-use only Not intended to be reprocessed or reused	
Intended Use	Block transfer of aerosols, fluids, and sprays	
Materials	Mask Body	Foam, anti-fog plastic film
	Straps	Tie-on straps or elastic strap with adjuster
Color	Transparent plastic film, white foam and straps	
Product Dimensions (L x W x H)	7.5 x 4.3 x 0.7 inches (19 x 11 x 1.8 cm)	
Product Net Weight	0.02 lbs (0.35 oz or 9.95 g)	
Storage Conditions	Store at room temperature in a ventilated, low-humidity environment. Avoid excessive heat or humidity.	

Packaging Details

Item Number	Description	Per Box	Per Carton	Per Pallet
CM001EZ	Transparent Face Mask with EZ-Adjuster	24 masks	18 boxes	16 cartons

Unit	Quantity Per Unit	Dimensions (L x W x H)	Net Weight	Gross Weight
Box	24 masks	7.5 x 6.5 x 5.5 inches (19.5 x 16.5 x 14 cm)	0.53 lbs (0.24 kg)	0.67 lbs (0.30 kg)
Carton	432 masks (18 boxes)	23.8 x 20.3 x 12.2 inches (60.5 x 51.5 x 31 cm)	9.5 lbs (4.3 kg)	14.55 lbs (6.6 kg)
Pallet	6912 masks (16 cartons = 288 boxes)	48 x 40 x 49 inches (121 x 101 x 124 cm)	151.6 lbs (68.6 kg)	232.8 lbs (105.6 kg)