



KIMBERLY-CLARK*
FLUIDSHIELD* Surgical Mask
 with Anti-Glare Visor



The First Visor Mask that's Both Anti-Glare and Fluid Resistant. New from Kimberly-Clark.

Maximum Visibility and Maximum Protection in One Mask.

Kimberly-Clark has developed a new visor mask that is not only fluid resistant and fog-free, it reduces glare by 50% over our previous fluid resistant visor mask.

It's the only visor mask currently available that allows the wearer to maintain line of vision and provides protection from splashing and spraying of blood and body fluids with our patented LONCET* breathable film.

Preferred Nearly 3-to-1 over Other Fluid Resistant Masks.

In a research study, the KIMBERLY-CLARK* Anti-Glare Visor Mask was overwhelmingly preferred to competitive fluid resistant visor masks. Measuring visor glare and clarity of visor with overhead room lights both on and off, our new mask was preferred, overall, by over 70% of test subjects, and 5-to-1 for anti-glare properties when compared to competitive products.

A Better Value than Anti-Glare Masks that are not Fluid Resistant.

The new KIMBERLY-CLARK* Anti-Glare Visor Mask actually provides more peace of mind than competitive anti-glare masks that do not provide splash and spray protection.

So for the ultimate combination of visibility and protection, ask for the new, natural rubber latex-free Anti-Glare Visor Mask, only from Kimberly-Clark.

From protective apparel to medical devices—everything we make, everything we do, is focused on protecting healthcare professionals and patients. This means we work every day to develop and deliver quality products and to provide responsive customer service that you can depend on to meet your protection needs.



KIMBERLY-CLARK* Anti-Glare Visor Masks

Stock #	Description	Masks/Box	Boxes/Case
48247	FLUIDSHIELD* Fog-Free Surgical Mask with Wraparound SPLASHGUARD* Anti-Glare Visor, Orange	25	4
	% Light Transmittance†	PFE (0.1 µm)	BFE (3 µm)
	96%	≥ 99%	≥ 99%
		ΔP (mm H₂O/cm²)	ASTM (80, 120, 160 mm Hg)
		< 3.0	160

Stock #	Description	Masks/Box	Boxes/Case
48228	FLUIDSHIELD* DUCKBILL* Surgical Mask with Wraparound SPLASHGUARD* Anti-Glare Visor, Orange	25	4
	% Light Transmittance†	PFE (0.1 µm)	BFE (3 µm)
	96%	≥ 99%	≥ 99%
		ΔP (mm H₂O/cm²)	ASTM (80, 120, 160 mm Hg)
		< 3.0	160

† 100% Light Transmission = 0% glare





The Anti-Glare Visor That's Preferred By Clinicians

Visor Evaluation Analysis

In a simulated use test, clinicians clearly preferred the KIMBERLY-CLARK* Anti-Glare Visor to competitive products.

Users were asked to evaluate visors for fogging and anti-glare attributes under surgical lights and other conditions commonly encountered in tasks performed in the hospital environment. The results speak for themselves.



Preference Results KIMBERLY-CLARK* Surgical Mask with Anti-Glare Visor vs. Competitive Fluid Resistant Visor Masks

Visor Attributes Measured	Preference vs. Cardinal 74635	Preference vs. Precept 65-3342	Preference vs. 3M 1835 FS	Preference vs. Medline 27410
Glare Resistance to Overhead Lights	83%	94%	73%	88%
Clarity of Visor	82%	92%	81%	90%
Overall Preference	71%	78%	70%	80%

Splash Resistance Protection in Higher Risk Situations

The KIMBERLY-CLARK* FLUIDSHIELD* mask outperforms the pr EN 14683 requirements for splash resistance. The standard requires a minimum of 120 mm Hg. KIMBERLY-CLARK* FLUIDSHIELD* protects beyond this minimum to 160 mm Hg, which represents a more elevated blood pressure.

ASTM* F1862

Resistance of Medical Facemasks to Penetration by Synthetic Blood.

EN 14683	> 120 mm Hg
KIMBERLY-CLARK* FLUIDSHIELD*	> 160 mm Hg

* Standard method referenced by EN 14683.



Commitment to Excellence

If, for any reason, our products do not meet your expectations, please let us know your comments or suggestions for improvement. Your input will result in a concerted effort on our part to meet your requirements. Our goal is to provide quality products that completely meet your needs time after time.

For more information, please call 1-800-KCHELPS in the United States, or visit our web site at www.kchealthcare.com.

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