

All Face Masks with Shields Are Not Created Equal!

Precept's GlareGard™ Fluid Resistant Face Masks are Superior to other brands.

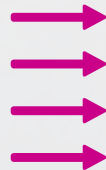
Get **"The Clear Advantage"** with Precept's GlareGard™ Fluid Resistant Face Masks

Test Data

BFE	> 99%	Bacterial Filtration Efficiency is measured according to ASTM F 2101
PFE	> 99%	Sub-micron Particulate Filtration Efficiency is measured according to ASTM F 2299 (Latex Particle Challenge)
ΔP	2.9	Breathability (ΔP) is measured according to USDOD Mil-M36954C
Fluid Resistance	160 mmHg	Fluid (Blood Splash) Penetration Resistance is measured according to ASTM F 1862
Flame Spread	Class 1	Flammability (Flame Spread) is measured according to the US Code of Federal Regulations, 16 CFR Part 1610

Features

Expanded Black Outer Facing
Filtration Efficiencies Exceed 99%
Lightweight Construction / More Breathable
Anti-Fog Coating and Soft Foam Strip



Clinical Advantages

Reduces Reflections and Glare
Excellent Protection
More Comfortable
Minimizes Fogging

It's Clear to See Why Precept's GlareGard™ Fluid Resistant Face Masks are Superior to other brands

- ▶ Superior Protection against Bacteria and Bodily Fluids
- ▶ Superior Visibility due to Expanded Black Outer Facing as well as Anti-Fog Coating
- ▶ Superior Construction resulting in a More Comfortable Fit
- ▶ Superior Value – Favorably Priced compared to currently used product

Ordering Information

Product #	Description
15730	GlareGard™ Fluid Resistant Surgical Mask with Extended Shield
15710	GlareGard™ Fluid Resistant Procedure Mask with Extended Shield