



healthcare
supplies and supply chain solutions

FluidShield® Surgical Masks

FEATURING SPLASHGUARD® VISORS



The only Type IIR mask with
Loncet® Breathable Film...

your extra layer of
protection from body fluids

Do you have enough protection?

Kimberly-Clark designed the patented FluidShield® Surgical Mask, featuring unique Loncet® Breathable Film, to help protect against the impact of body fluids. The mask is also available with a SplashGuard® Visor, an optically clear "see through" visor that provides extra protection for your eyes. The Wraparound™ SplashGuard® Visor offers extra peripheral protection with a 2" extension on both sides of the visor to provide total facial protection.

Combined with the FluidShield® Surgical Mask, the SplashGuard® Visor offers a one-piece system that provides full facial protection. The SplashGuard® Visor has a special anti-fog treatment and a Kimberly-Clark patented fog filter that reduces the possibility of fogging through the mask. The anti-glare charcoal band has also been added to eliminate distracting reflections.

The Kimberly-Clark FluidShield® Visor Masks incorporate all the distinctive, high-quality features of the Kimberly-Clark Mask Collection; plus, an improved media that filters 0.1 micron size particulate matter at over 99.5% efficiency. The combination of these features provide convenience, comfort and unique protection against high-impact body fluids and small particulate matter.



IN PARTNERSHIP WITH Kimberly-Clark

Four layers of protection:

Layer 1 - Outerfacing protection	Layer 2 - Filter Media	Layer 3 - Fluid protection	Layer 4 - Inner comfort layer
Outer protective filter layer. Ease of identification - Orange colour identifies this product	Polypropylene filter layer. Providing Protection to 0.1 micron at 99.5% efficiency	Fluidshield® – Loncet® film layer. Protection against harmful body fluid splashes, the breathable fluid resistant protection layer	Inner comfort layer - Skin protection and comfort layer

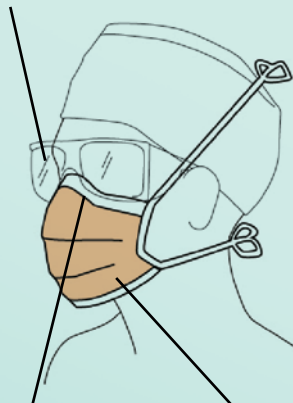
Features & Benefits



1. Orange outerfacing easily identifies the FluidShield® Mask
2. Filter Media provides 0.1 micron filtration efficiency at greater than 99.5%
3. Unique Loncet® Breathable Film resists fluid penetration
4. Innerfacing is soft, hypoallergenic essential to protect delicate skin

Wraparound™ SplashGuard® Visor provides peripheral protection with two-inch extension.

One-piece system offers total facial protection from potential splash. No assembly required.



Anti-glare charcoal band helps eliminate distracting reflections.

Orange colour indicates fluid resistance with an extra layer of protection. Loncet® Breathable film.

When Should I use this mask?

- When fluid protection is required – e.g. droplet protection, coughing, sneezing
- To prevent contamination by blood or body fluid as a hazard - e.g. A+E & Theatres
- If there is a risk of direct splashes to the face with infected body fluids - e.g. Surgical procedures, Catheterisation, Induction of Sputum



FLUIDSHIELD® SURGICAL MASK

PROD CODE	NPC CODE
UN48207	BWM014

- Quantity: 50 Masks Per Box
- Protection against exposure to blood and body fluids
- Orange outer layer indicator for ease of identification
- Filter to 0.1 micron @ 99.5% efficiency
- Resists fluid penetration with extra Loncet® layer
- Can be used with optional eye protection
- All conform to EN14683 Type IIR
- All are latex and glass fibre free

Technical Specifications

Use:	All clinical areas
Protection:	Mouth and nose fluid protection eg blood, urine
Wearability:	8 hours, continuous use
PFE:	>= 99%
BFE:	>=99%
Delta P	<3.0
ASTM:	160 mm/hg
Standard:	EN14683 Type IIR



FLUIDSHIELD® SURGICAL MASK

WITH WRAPAROUND™ SPLASHGUARD® VISOR

PROD CODE	NPC CODE
UN48247	BWM056

- Quantity: 25 Masks Per Box
- Protection against exposure to blood and body fluids
- Orange outer layer indicator for ease of identification
- Filter to 0.1 micron @ 99.5% efficiency
- Resists fluid penetration with extra Loncet® layer
- Visor gives integrated eye protection
- All conform to EN14683 Type IIR
- All are latex and glass fibre free

Technical Specifications

Use:	All clinical areas
Protection:	Full face fluid protection from splashes eg blood, urine
Wearability:	8 hours, continuous use
PFE:	>= 99%
BFE:	>=99%
Delta P:	<3.0
ASTM:	160 mm/hg
Standard:	EN14683 Type IIR

