

The Science of Process Protection

KIMTECH PURE* M7 Face Veil

KIMTECH PURE* M7 Face Veils provide a hygienic alternative to reusable veils. They also offer the essential process protection and comfort needed in cleanroom environment, helping you to reduce the risk of contamination.

- Constructed of low lint apertured polyethylene film to provide exceptional breathability*
- Covered nose piece allows veils to conform to the nose and cheekbones providing increased comfort
- Alternative head attachments methods available
- Latex and silicone free
- Double-bagged for cleanroom use
- Ultra sonically bonded for higher product integrity and wearer comfort

* compared to KIMTECH PURE* M3 Face Masks

The KIMTECH PURE* M7 Face Veils provide excellent breathability, low lint levels and flexible fit features. Our quality masks meet regulatory standards – and your own high standards for comfort and protection.

All KIMBERLY-CLARK PROFESSIONAL* Products are manufactured to exacting quality standards. Our rigorous process controls ensure every product performs above and beyond the required class or grade for your cleanrooms and clean manufacturing facilities. We continually review our product lines through certification, validation, independent testing and, most importantly, customer satisfaction to ensure your most valuable assets – your processes, your people and your reputation, are protected.





MALLEABLE
ALUMINIUM NOSE
PIECE

LOW-LINTING
POLYETHYLENE FILM
OUTER LAYER

LATEX AND
SILICON FREE

AVAILABLE IN
SNAPS AND HEAD
BANDS

KIMTECH PURE* M7 Face Veils

Product Specifications

- Low- lint polyethylene film outer layer
- Nose piece made from fully enclosed, soft, malleable aluminium conforms to nose and cheekbones providing increased comfort
- Latex and Silicon free
- Stainless steel snaps fit into most reusable hoods (code 62751)
- White, tubular knitted polyester/polyurethane head bands (code 62757)

PHYSICAL PROPERTIES (Target values)

Variable	Value
Particle Filtration Efficiency ^{*(1)} : PFE (%), @ 0.5 microns	13%
Particle Count, Helmke Drum ^{*(2)} : counts/min/veil	91
Differential Pressure ^{*(3)} , ΔP in mm H ₂ O, @ 8 LPM flow rate	0.1

Test methods and conditions:

^{*(1)}: PFE Test method: ASTM F2299

^{*(2)}: Particle Count Test method: IEST-RP-CC-003.3

^{*(3)}: ΔP Test method: MIL-M-36954C

KIMTECH PURE* M7 Face Veils

Code	Width	Length	Attachment	Packaging Unit		
62751	33cm	38cm	Snaps	50 veils / double bag	3 inner bags / case	Total case = 150
62757	33cm	38cm	Head bands	50 veils / double bag	3 inner bags / case	Total case = 150

KIMTECH* Veils are designed, tested and recommended to be used for the protection of the components of the process and materials used. They are not intended to provide respiratory protection to the wearer; therefore they can't be considered personal protective equipment and can't carry a CE mark as such.

Data presented on this customer data sheet was generated from samples which were taken to be typical of standard product. The data and other information contained herein are the property of Kimberly-Clark.

Kimberly-Clark professional products are only manufactured to authorized specifications. It is our policy to design, manufacture and deliver products which meet our specifications for quality, performance and safety. The products listed above are manufactured and audited according to ISO EN 9001 Quality Management System guidelines. In common with the ISO 9001 philosophy, we also conduct internal quality and good manufacturing practices audits at all manufacturing facilities to ensure the systems work as designed and products provided are safe to use. Internal quality system assessments are carried out by independent quality personnel based in Europe and the U.S.A. Additional information can be provided upon request.

INFORMATION SERVICE

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