

Disposable Hygienic Clean Room Face Mask

			Packing		
Part Number	Description	Layer	Pieces/Bag	Bags/Case	Pieces/Case
SXFM-18090T (Tie-on)	Disposable Hygienic Clean Room Face Mask 180 mm x 90 mm	3	100	42	4,200
SXFM-18090E-2PLY (Ear loop)	Disposable Hygienic Clean Room Face Mask 180 mm x 90 mm	2	100	20	2,000
SXFM-18090E-3PLY (Ear loop)	Disposable Hygienic Clean Room Face Mask 180 mm x 90 mm	3	100	20	2,000
SXFM-21090H3 (Head loop)	Disposable Hygienic Clean Room Face Mask 210 mm x 90 mm	3	100	20	2,000
SXFM-21090H3-NNC (Head loop) (Without nose clamp)	Disposable Hygienic Clean Room Face Mask 210 mm x 90 mm	3	100	20	2,000

Description

Sonix Cleanroom Face Masks are made from Nonwoven fabric are short fiber that can significantly improve particulate filtration and reduce human contaminants levels for Cleanroom and Other controlled environments. Face Masks provide cleanliness with ultralow lint level design for critical environments. Face Masks are packaged in ISO Class 5 (Class 100) Cleanroom with Clean Room PE bag to maintain Face Masks cleanliness.

Face Mask Quality

- Air particle count @0.5 micron < 600 particle/unit
- Silicone free
- Particle Filtration Efficiency > 94%
- Bacteria Filtration Efficiency > 98%
- Efficiency protect against PM 2.5 >99%
- Delta < 5 mmH₂O/cm²
- Reference ASTM F2100

Cleanroom Environment

• ISO Class 5-7 Class 100-10,000

Industries

- Cleanroom Design/Build
- Data Storage
- Facilities Maintenance
- Industrial
- Laboratory
- Medical Device
- Microelectronics
- Printing/Graphics

Packing

Each Certificate of Conformance (COC) records the quality of our ISO Class 5 Cleanroom products with its specific performance characteristics that meets Cleanroom requirement. All lot number available from the label of the product packaging in order to retrieve a COC.





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