

3M™ Triple Layer Molded Face Masks 2042F and 2042FP

When choosing a dental mask, you don't just look for comfort – you want performance you can trust.

Dental professionals are required to wear appropriate personal protective equipment – including masks – when splashes or sprays of blood and body fluids are likely.^{1,2} Surgical masks are fluid resistant and create a physical barrier to help minimize the wearer's exposure to potentially infectious body fluids. At the same time, they also help reduce patient exposure to large particles expelled by the wearer.

3M™ Triple Layer Molded Face Masks 2042F and 2042FP are cup-shaped surgical masks made with electrostatically charged fibers that attract and trap particles that try to penetrate the web.

- Helps reduce exposure to blood and body fluids³
- Designed to attract and trap particles
- Adjustable nose clip
- Not made with natural rubber latex
- Available in regular (2042F) or petite (2042FP) sizes

www.3M.com/dentalprotection

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Ratings

ASTM Level 2⁴	Meets Level 2 requirements
EN 14683⁵	Type IIR
BFE⁶ (Bacterial Filtration Efficiency)	≥98%
PFE⁷ (Particulate Filtration Efficiency)	≥ 98% at 0.1 micron
Fluid and splash resistance³	120 mm Hg
Δ P⁵ (Differential Pressure)	<6.0 mm H ₂ O/cm ²
Flame Spread⁸	Class 1

Ordering Information

Item #	Product	Qty per Box
2042F	3M™ Triple Layer Molded Face Mask	50
2042FP	3M™ Triple Layer Molded Face Mask, Petite	50

¹Centers for Disease Control and Prevention. Summary of Infection Prevention Practices in Dental Settings: Basic Expectations for Safe Care. Atlanta, GA: US Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Division of Oral Health; March 2016.

²Centers for Disease Control and Prevention. Guidelines for infection control in dental health-care settings—2003. MMWR Recomm Rep 2003;52(RR-17):1–61. Available at: www.cdc.gov/mmwr/PDF/rr/rr5217.pdf.

³ASTM F1863-17

⁴ASTM F2100-19

⁵EN 14683:2019

⁶ASTM F2101-19

⁷ASTM F2299M-03(2017)

⁸16 CFR Part 1610

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