3M™ Infection Control Products

3M™ Attest™ System

No. 116K  
3M™ Attest™ Biological Monitoring System  
Includes: one incubator, one No. 1262P box of 25 indicators and one log book.

No. 1261P  
3M™ Attest™ Biological Indicators – 25 per box  
for use in “Flash” Gravity Steam Sterilization

No. 1262P  
3M™ Attest™ Biological Indicators – 25 per box  
for use in Steam Sterilization

3M™ Face Masks

No. 2042F  
3M™ Triple Layer Molded Face Masks (Regular) – 50 per box

No. 2042FP  
3M™ Triple Layer Molded Face Masks (Petite) – 50 per box

No. 2000F  
3M™ Ear Loop Face Masks – 50 per box

No. 1942FB  
3M™ Fluid Resistant Face Masks (Blue) – 50 per box

No. 1942FR  
3M™ Fluid Resistant Face Masks (Rose) – 50 per box

No. 1818  
3M™ Tie-On Face Masks – 50 per box

3M™ Autoclave Steam Indicator Tape

1222A  
1/2” 60-Yd. Roll – Individually Boxed

1222B  
3/4” 60-Yd. Roll – Individually Boxed

1222C  
1” 60-Yd. Roll – Individually Boxed

When it comes to infection control...

When it comes to infection control, 3M™ Reliability... is a great defense.

3M Dental Products
3M Center, Building 275-25E-05  
St. Paul, MN 55144-1000  
1-800-634-2249  
www.3M.com/dental

Dental Products
3M Canada, Inc.  
Post Office Box 5757  
London, Ontario, Canada N6A 4T1  
1-800-285-1840 ext. 6229

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At 3M, we share your commitment to providing high infection control standards that help protect both you and your patients against the spread of infectious diseases. That’s why we offer a family of infection control products that effectively respond to your needs.

**You can count on 3M’s reliable products to help protect against potentially infectious particles.**

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**Attest Biological Monitoring System**

When it comes to infection control, sterilization is essential; but your pressure-steam autoclave doesn’t guarantee total sterilization. In fact, independent studies have shown that a very high percentage of dental office sterilizers fail to achieve total sterilization.* That’s why thousands of health care facilities over the past 20 years have used the Attest system to verify the effectiveness of their sterilization efforts.

Sterilization verification is important...but so is time. Waiting on verification results from mail-in lab services might take up to a week. That’s a long time considering you might be putting patients and your practice at risk. The Attest system provides sterilization verification in-house in as little as 24-48 hours. It literally saves you days in determining if your dental equipment is acting as tools of cross-contamination.

**An easy-to-use, accurate system.**

The system contains biological indicators, an incubator and a record-keeping log book. An indicator is placed in your steam autoclave to monitor the sterilization cycle. After completion of the cycle, the indicator is inserted into an incubator slot. Proper insertion automatically crushes the growth medium ampoule (in the indicator). This allows the medium to thoroughly soak the spore strip. Any color change within 24-48 hours indicates the presence of viable organisms and sterilization cycle failure. Running a control indicator validates the results. The compact Attest incubator holds and conducts verification of up to 14 indicators.

**3M™ Dental Face Masks**

3M is the industry leader in infection control face masks with a complete line of filtration-efficient, fluid-resistant and comfortable-to-wear models to help reduce your exposure to potentially infectious particles.

All 3M dental face masks comply with OSHA Bloodborne Pathogens Standards and meet CDC Guidelines for Isolation Precautions.**

**3M™ Fluid Resistant Molded Face Mask**

Known as the industry standard, this comfortable mask offers proven fluid resistance.

- 99% Bacterial Filtration Efficiency (mean particle size of 3.2 microns)†
- Reduces the potential exposure of wearer to blood and body fluids
- Helps reduce contamination caused by exhaled microorganisms

**3M™ Ear Loop & 3M™ Tie-On Face Masks**

For those who prefer a flat mask, these are two very comfortable, fluid-resistant choices. Both masks feature:

- >99% Bacterial Filtration Efficiency (4.0 to 5.0 microns)†
- Fluid resistance that helps reduce potential exposure of the wearer to blood and body fluids

**3M™ Triple Layer Molded Face Mask**

The most advanced molded mask on the market is also one of the most comfortable to wear.

- The middle layer is constructed of electrostatically charged microfibers that capture minute airborne particles
- >99% Bacterial Filtration Efficiency (3.1 microns)†
- Fluid resistance that helps reduce potential exposure of the wearer to blood and body fluids

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* Studies available upon request.
† When worn properly and in combination with face shield or other eye protection.
‡ Determined by the modified Greene and Vesley test method.

**3M Indicator Tape**

A reliable steam indicator tape that provides immediate identification of processed items. The chemical indicator lines will turn dark brown when exposed to a steam sterilization process.

**Our Fluid Resistance Claim Holds Water.**

Molded dental masks may look alike, but the 3M™ Fluid Resistant Face Mask on the right holds up to its claim.

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† When worn properly and in combination with face shield or other eye protection.
‡ Determined by the modified Greene and Vesley test method.

**Unique Three-Layer Design.**

The 3M™ Triple Layer Molded Face Mask consists of a fluid-resistant outer layer, a microfiber middle layer that traps airborne particles and a soft, absorbent inside layer that soaks up moisture.

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‡ Determined by the modified Greene and Vesley test method.