



### WARNING

**IMPORTANT:** 3M products shown in this brochure must be used in accordance with OSHA regulations and the user instructions, warnings, and limitations accompanying each product.

**Filtering Facepiece Respirators, Half and Full Facepiece Respirators:** These respirators help reduce exposure to certain airborne contaminants. **Misuse may result in sickness or death.** For proper use, see user instructions in package, supervisor, or contact 3M OH&ESD Technical Service at 1-800-243-4630. In Canada, call 1-800-267-4414.

**Biological Particles:** These respirators can help reduce inhalation exposures to certain airborne biological particles (e.g. mold, bacillus anthracis, mycobacterium tuberculosis, etc.) but cannot eliminate the risk of contracting infection, illness, or disease. OSHA and other government agencies have not established safe exposure limits for these contaminants.

**Positive Pressure Respirators:** These respirators help reduce exposure to certain airborne contaminants. Use of 3M™ Positive Pressure Respirators by untrained or unqualified persons, or use not in accordance with the instructions, may adversely affect product performance and **result in sickness or death.**

Positive pressure respirators are to be used only by qualified persons who are properly trained in their use and maintenance, and only in accordance with their operating and maintenance manuals. Each person using these products must first read and understand the operator's manual. For proper use, see supervisor, user instructions in package, or call 3M Technical Service at 1-800-243-4630. In Canada, call 3M OH&ESD at 1-800-267-4414.

**Eye and Face Protection Products:** These eye and face protection products help provide limited eye and face protection against flying particles. **Misuse or failure to follow warnings and instructions may result in serious personal injury, including blindness, or death.** For proper use, see supervisor, read instructions and warnings on the package, or call 3M OH&ESD Technical Service in the USA at 1-800-243-4630. In Canada, call 1-800-267-4414.



## Update

Sign up for our Newsletter!

In a world of permanent changes, information as well as education become dynamic assets that need to be considered when building skills and strengthening knowledge management. Emergency response, personal protection and disaster management are topics that can be overwhelming due to a very wide base of information available. 3M facilitates that search and information gathering by sharing with our customers meaningful information in the way of newsletters, documents and presentations. By becoming a member of our website [www.pandemicpreparation.com](http://www.pandemicpreparation.com) you will have access to critical information provided and supported by known and respected organizations contributing to your knowledge increase.

## Other Alliances

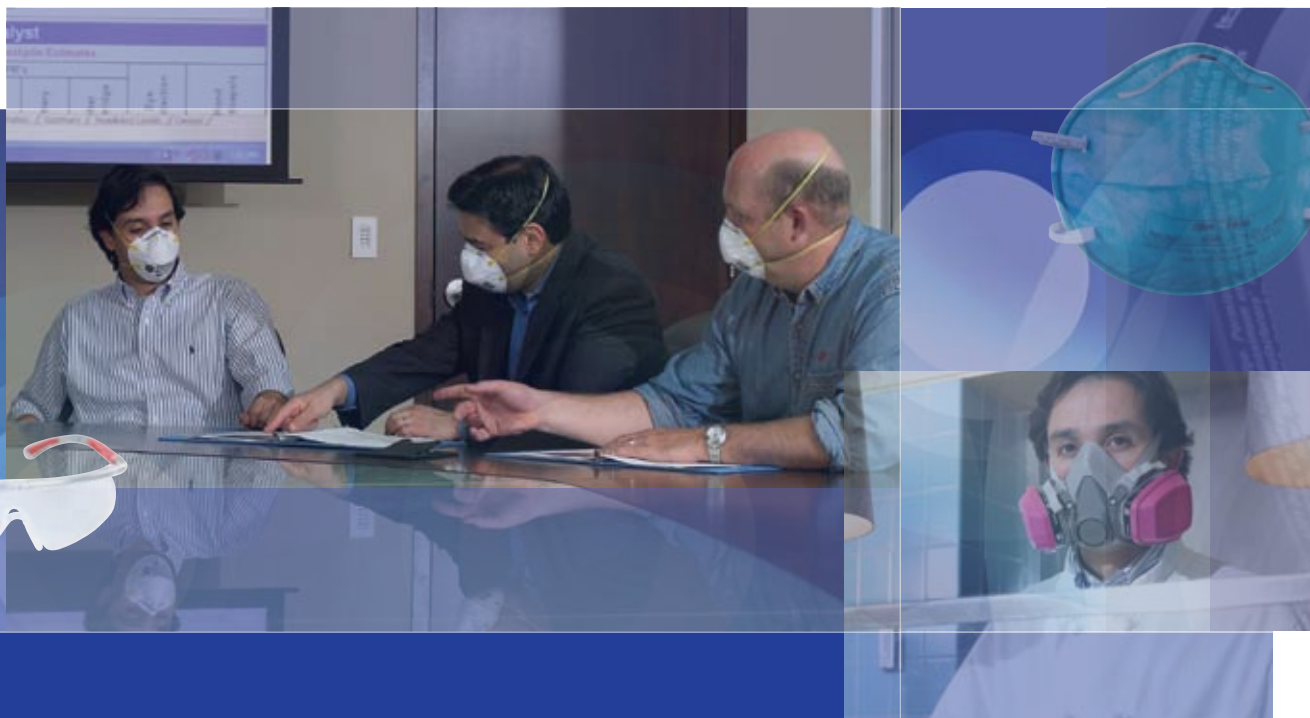
3M is working very closely with known and respected organizations in the areas of public health, infection control and emergency response management to provide you with the latest and most effective information.

**Trust for America's Health**—[www.healthyamericans.org](http://www.healthyamericans.org)

Trust for America's Health (TFAH) is a non-profit, non-partisan organization dedicated to saving lives by protecting the health of every community and working to make disease prevention a national priority. By focusing on PREVENTION, PROTECTION and COMMUNITIES, TFAH is leading the fight to make disease prevention a national priority, from Capitol Hill to Main Street.

**APIC**—[www.apic.org](http://www.apic.org)

Association for professional in infection control and epidemiology (APIC) mission is to improve health and patient safety by reducing risks of infection and other adverse outcomes. The Association's more than 11,000 members have primary responsibility for infection prevention, control and hospital epidemiology in health care settings around the globe, and include nurses, epidemiologists, physicians, microbiologists, clinical pathologists, laboratory technologists and public health practitioners. APIC advances its mission through education, research, collaboration, public policy, practice guidance and credentialing.



## 3M™ Public Health & Business Continuity

# Emergency Preparedness

### For More Information

In U.S., contact:  
Technical Assistance  
1-800-243-4630

Order Placement  
1-800-752-3623

Sales Assistance  
1-800-328-1667

Internet  
[www.3M.com/OccSafety](http://www.3M.com/OccSafety)  
[www.pandemicpreparation.com](http://www.pandemicpreparation.com)

Material Safety Data Sheets (MSDS)  
1-651-737-7222



**General Offices**  
3M Center  
St. Paul, MN 55144-1000  
[www.3M.com](http://www.3M.com)

Please recycle. Printed in USA.  
© 3M 2007. All rights reserved.  
70-0714-8773-3



Plan &amp; Prepare

1

Protect &amp; Recover

2

Reinforce

3

Update

4

Plan &amp; Prepare

1

## Plan & Prepare

Are you prepared for a large scale public health event? Are you prepared for a natural disaster or act of terrorism that affects thousands of people? Do you know how to keep your business or service running during and after a large scale public event? Do you have the right equipment and supplies in place to handle these types of events? In many cases you may not. That's where we can help. Globally, 3M has helped Public Health officials and corporations in more than 35 countries

with its demand planning tools and health and safety services. These tools provide a customized picture to mirror and validate your emergency response plans. By allowing the organization to enter its own risk assumptions, the tools define minimum readiness levels that can be used for activity planning, budgeting and logistics processes.



### Demand Planning Tools for Governments or Businesses Critical Components for Pandemic Planning

- Identify parameters that define emergency events



- Identify essential and support employees
- Identify employees by location
- Identify work schedules



- Estimate intensity of consumptions for continuity of operations



- Continuity Demand Planning Tool that provides:**
- Scenario Design and Planning
  - Minimum Readiness Levels Specified
  - Stockpile Level Estimates
  - Demand Plans
  - What-if Analysis

Demand Planning Inputs

## Health and Safety Services



### On-Line Respirator Medical Evaluations

This easy-to-use questionnaire helps establish the worker's clearance level for using a specific respirator in your work conditions. It can be completed in 15-20 minutes using any computer with internet access, and is available every day, any time, to fit your employees' schedules. Any brand of respirator can be used. You'll receive immediate notification of clearance as well as on-line recordkeeping to track employee status. Available in English and Spanish.

### On-Site Respirator Fit Testing Services

This service can help save valuable staff time and help reduce the cost of compliance. 3M technicians will come to your site and can perform both qualitative and quantitative testing that is effective for all brands of respirators. Schedules can be set up to accommodate your multiple shifts and crews. Technicians will document results and provide summary reports for more information, go to [www.respexam.com](http://www.respexam.com).



Protect &amp; Recover

2

## Protect & Recover

Government, businesses, community based organizations, non government organizations and other entities can take steps to plan for the impact of disruptive events to protect employees, their operations and assets. The ability to protect employees in mission critical functions including manufacturing, marketing, sales and accounting, as well as to protect and recover assets, could mean the difference between a minor disruption and the total cessation of business activities. 3M offers safety, security and protection services and product for different sets of working environments that can help protect employees and assets

and provide recovery assistance during and after the incident.

3M is a global leader in respiratory protection equipment and possesses significant global (and national) capacity for N95 respirators; its world class electrostatic filtration technology has enabled the design of respirators that meet industry and military performance standards around the world. Our technical staff has performed extensive research on the performance of 3M respirators for over thirty years. This work confirms that our respiratory protection products meet and exceed their assigned protection level.

### Service Operations and Office Employees/Occupational Use



# NST 9010\*



# 6200 2071\*\*



# 9222C # 9221C

### Manufacturing Site Employees/Occupational Use



# 9210 N95\*



# 6200\*\*



# 1780-1



# AMH-12U†



# 9222C # 9221C

### Protect those who help others/Occupational Use



# 1860\*†



# 6200 2071\*\*



# 1623-1AF



# AMH-12U†



# 9222C # 9221C

\* Single use respirator; \*\* Half face piece respirator; † Powered air purifying respirator;

Warning! See warnings on back cover.

Reinforce

3

## Reinforce

Education and training are accepted strategies for "know how" development. When referring to personal protection, knowledge management processes can help raise use and protection effectiveness,

guidance and compliance. 3M has a long history of helping customers with product training and product usage. Teams dedicated to respond to technical inquiries devote their expertise to create valuable training content that can support your education plans.

### Continuous Education

3M is committed to providing you with the information you need to properly select and use our products. For more information call our Technical Service Team at 1-800-243-4630.

### Fax on Demand

Order Fax on Demand #7011 for information regarding assembling a Respiratory Protection Administrative Program and Respiratory Protection Training with supporting recordkeeping documents. For more information call 1-800-646-1655.

### Fit Testing

For training on how to use a fit test kit go to [3M.com/OccSafety](http://3M.com/OccSafety) and click on "Training" under the "Products & Services" entry in the blue box on the left-hand side, then scroll down to "Fit Test Training".

### Product Maintenance Training

For training on product maintenance go to [3M.com/OccSafety](http://3M.com/OccSafety) and click on "Respirators" under the "Training and Tools" entry in the gray box then click "Product Maintenance Videos".

[www.pandemicpreparation.com](http://www.pandemicpreparation.com)

[www.pandemicpreparation.com](http://www.pandemicpreparation.com)