3M Medical Division

Proven Personal Protection

- Respiratory
- Eye
- Hearing
- Spill Management
Selecting the correct protective device

Selecting and wearing the correct protective device at appropriate times using the right fitting and removing techniques is critical in preventing or minimising infection. It is important to understand whether a surgical mask or a respirator is required. If a respirator is appropriate, it is important to know what protection level is needed.

This brochure seeks to give guidance to anyone selecting respiratory, eye or hearing protective devices. You will also find information about a selection of sorbents to use for quickly and safely cleaning up spills in health care environments.

3M can help with all aspects of this process, from identifying the hazard to training your health care staff on how to fit, use and remove their equipment properly.

3M TechAssist

3M TechAssist is the ideal point of contact for your questions about the correct respirators or other other Personal Protective Equipment (PPE) for your individual workplace needs. Customers can contact TechAssist to answer questions on product information, technical advice and guidance with PPE product selection.

You can contact 3M’s TechAssist service by ringing the free TechAssist Helpline on 1800 024 464 or email at techassist@mmm.com

Ordering information

Details about ordering the products listed in this brochure can be found on page 12.
Surgical masks are not PPE. They protect the wearer in surgery and the surgical area from contamination by preventing droplets (e.g. spit, mucous) being expelled into the environment by the wearer. They may also be used to help reduce the risk of splashes or sprays of blood, body fluids, secretions and excretions from reaching the wearer’s mouth and nose.

Respirators are PPE and are primarily intended to protect the health care worker by reducing exposure to harmful airborne particles that are small enough to be inhaled – typically particles less than 100 microns in size. These include airborne particles that may contain biological material e.g. Bacillus anthracis, Mycobacterium tuberculosis, mould and the virus that causes Severe Acute Respiratory Syndrome (SARS), and Influenza. The performance of Respirators that meet AS/NZS1716 relies on the wearer achieving an adequate seal between the face-piece and their face and the expected level of protection is obtained. For this reason a mandatory fit test is required.
Federal Government Infection Control and Pandemic Guidelines recommend that workers wear a *P2 rated respirator when in contact with infected patients for aerosol generating procedures, such as, bronchoscopy, airway suctioning, and endotracheal intubation/ extubation.

Examples of medical procedures where respirators should be worn include:

**Surgical Lasers, Electrocautery and Ultrasonic (Harmonic Scalpels) Tools:**

- Aerosol risks to operating theatre staff are due to the formation of aerosols of blood and tissue during surgical procedures such as dental operations, maxillofacial surgery (operations on the face including sinuses and the mouth), joint prosthesis, orthopaedic operations and autopsy, as well as during use and manipulation of chemotherapy solutions.

- Research has not verified a direct connection between surgical smoke, aerosol, and identifiable cases of infectious disease. However, it is generally accepted that smoke and aerosol are hazardous to both patients and the surgical team, who are exposed day after day.

- Blood and fluid splashes in the Operating Theatre (3M™ 1870 only).

- Removal of Plaster of Paris or other dust producing activity

*P2 is an AS/NZS1716 rated particle filter for use with mechanically and thermally generated particles – these are also the recommended type for use for infectious diseases. USA’s approximate equivalent rating for these respirators is N95.

There are certain contraindications for use of a respirator: They should not be used on children, anyone with compromised respiratory ability or beards or other facial hair, or other conditions that prevent a good seal between the face and the sealing surface of the respirator.

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### When to use a respirator

#### Respiratory Protection Selection Guide: Health Care Environment

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<th>Areas</th>
<th>Hazard</th>
<th>1870</th>
<th>9322</th>
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<tr>
<td>Path Labs</td>
<td>Particulate – Micro-organisms inhalation</td>
<td>✓</td>
<td>✓</td>
</tr>
<tr>
<td>Infection Control</td>
<td>Particulate – TB, Avian Flu, Pandemic Flu inhalation</td>
<td>✓</td>
<td>✓</td>
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<tr>
<td>Waste Disposal</td>
<td>Particulate – Biological waste inhalation</td>
<td>✓</td>
<td>✓</td>
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<tr>
<td>Post Mortem/Infected Patient Autopsy</td>
<td>Particulate – Micro-organisms inhalation</td>
<td>✓</td>
<td>✓</td>
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<tr>
<td>Outpatients</td>
<td>Particulate – Plaster of Paris dust inhalation</td>
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<td>Infectious Patient Ward / Isolation Rooms</td>
<td>Particulate - Legionella species, mumps, streptococcus pneumoniae</td>
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<td>✓</td>
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<td>Laser Theatre</td>
<td>Particulate - Surgical smoke inhalation</td>
<td>✓</td>
<td>X</td>
</tr>
<tr>
<td>Operating Theatre</td>
<td>Particulate – Electro-cautery micro-organism inhalation</td>
<td>✓</td>
<td>X</td>
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</table>

<table>
<thead>
<tr>
<th>Areas</th>
<th>Hazard</th>
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</thead>
<tbody>
<tr>
<td>Path Labs</td>
<td>Formaldehyde spills</td>
</tr>
<tr>
<td>Post Mortem/Infected Patient Autopsy</td>
<td>Autopsy</td>
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<tr>
<td>Decontamination Labs</td>
<td>Decontamination of equipment</td>
</tr>
<tr>
<td>Endoscope Cleaning</td>
<td>Glutaraldehyde</td>
</tr>
<tr>
<td>Emergency Dept</td>
<td>Organophosphate poisoning</td>
</tr>
</tbody>
</table>

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*Powered and Supplied Air Respirators*

For applications requiring a higher level of protection, please contact 3M TechAssist at 1800 024 464

This guide is only an outline. It is designed to help focus on the most appropriate 3M personal protective equipment for particulate hazards. It should not be used as the only means of selecting a respirator. Details regarding performance and limitations are set out on the respirator packaging and user instructions.
3M™ Disposable Respirators

3M has a comprehensive range of disposable respirators suited for the health care environment.

Following are two popular 3M Disposable Respirators that are appropriate for various clinical areas where health care workers require respiratory protection.

**3M™ Particulate Respirator 9322 (P2) with Cool Flow™ Valve**

**3M™ N95 Health Care Particulate Respirator and Surgical Mask 1870**
*Equivalent to the P2 in Australia*

**Performance Characteristics of 1870**
- BFE>99%, PFE>95% (at 0.3µm particle size)
- Highly fluid and splash resistant (160mmHg) suitable for use as a respirator and a fluid resistant surgical mask.

**Additional Benefit of 3M™ 9322**
The 3M™ Cool Flow™ Valve provides effective removal of heat and moisture build-up for a cooler and more comfortable wear while also minimising the risk of misting eyewear from exhaled air.

**Advantages of 3M™ 1870 and 9322 Respirators**

- Lightweight, flat fold, three panel design allows for greater facial movement and comfort for the wearer
- 3M™ High Performance Filter Media combines effective filtration and low breathing resistance
- Sweat absorbent nose foam is soft on the skin and assists in providing a secure seal around the nose while offering comfort and reducing eyewear fogging
- Two polyisoprene headbands (secured to the respirator by steel staples) provide an even strap pressure to improve comfort on the neck, face and head
- Adjustable embedded aluminium nose clip provides secure, customised fit to suit a broad range of face sizes
- Individual hygienic packaging protects each respirator from contamination before use and allows for easy dispensing in the workplace
- Latex free, cellulose free, contains no glass fibres
- Both respirators have passed relevant standards and testing
  - 1870 is NIOSH 95 certified
  - 9322 meets Australian/New Zealand Standard 1716
The biggest contributor to reduced respiratory protection is poor fit. In addition to inventing the first approved disposable respirator, 3M was involved in trialling, developing and authenticating qualitative fit testing protocols for disposable respirators.

When to Fit Test

Fit testing should be carried out:

Before the respirator is issued to all wearers of respirators that rely on facial seal to provide protection where fit testing has previously not been performed

Fit testing should be repeated at appropriate times such as:

- If the wearer significantly loses or gains weight, has major dental work or sustains a major facial injury
- If a different size or model of respirator is specified
- At least annually or when specified by your organisation’s policy, e.g. at time of health surveillance check

Fit testing is in addition to the requirement to perform a fit check prior to each use as a gross determination of suitable fit.

Who can perform respiratory fit testing?

Contact 3M for information regarding fit testing and/or training.

3M™ Qualitative Fit Test Apparatus (FT-10 and FT-30)

The 3M Qualitative Fit Test apparatus FT-10 and FT-30 are designed for fit testing disposable and half face reusable respirators fitted with particulate or combination gas/vapour and particulate filters.

- Offers fast, easy method for performing qualitative fit testing
- No calibration of equipment required
- No modification of facepiece required
- Test operator can be self-taught/instructed
- Each kit contains a hood and collar assembly, two nebulisers, sensitivity solution, test solution and detailed instructions.
- Available with Sweet (FT-10) or Bitter (FT-30) solutions
- Replacement solutions and accessories can be purchased separately
Additional Types of 3M Respiratory Protection

Depending on the level of protection required, 3M offers a comprehensive range of reusable respirators and powered and supplied air respirators.

3M™ Reusable Respirators

3M Half and Full Face Reusable Respirators allow you to change filters to protect against particulates, gases and vapours, while using the same facepiece time after time (they can be decontaminated between uses).

Advantages of 3M Reusable Respirators

- **High Performance Filter Media** combines effective filtration and low breathing resistance.
- **3M™ Bayonet Connection System** enables different types of filters to simply click into place ensuring precise and secure locking of the filters and cartridges to the facepiece.
- **3M™ Cool Flow™ Valve** is an efficient exhalation valve that minimises heat and moisture build up, particularly in hot and humid work conditions.
- **The Face Seal** on 3M Reusable Respirators provides a comfortable and secure fit to most face sizes.

3M™ Powered & Supplied Air Respirators

- In addition to providing respiratory protection, 3M’s comprehensive range of Powered and Supplied Air Systems offer high levels of comfort and ease of use that can enable improved productivity in the workplace. A refreshing air supply with a combination of other protective functions allows the wearer to have respiratory protection, as well as eye, face, head and in some cases, shoulder protection.
- 3M offers the option to select either a Modular or Individual Powered & Supplied Air System. This allows the user to tailor a solution to suit the particular needs of their workplace.
Eye Protection

3M protective eyewear provides professional protection and various adjustment options for increased security and comfort. 3M™ Safety Glasses and Goggles are used to protect the eyes from splashes and foreign bodies. All the protective eyewear listed below has an AS/NZS1337 Medium Impact Rating. 3M eyewear is designed to be easily worn with respirators.

3M™ 2700™ Overglasses
- Designed to be worn over most prescription spectacles
- Slim nose-bridge and flat sidearms for improved compatibility with other PPE

3M™ Virtua™ Safety Glasses
- Wrap-around lens provides superior protection and unobstructed view
- Polycarbonate lens provides impact protection and blocks more than 99% UV
- Lightweight design for wearer comfort
- Available in hard-coat (10418) or anti-fog lens (10420)

3M™ Lexa™ Safety Glasses
- Durable polycarbonate lens
- Aspheric lens follows facial outline to enhance protective coverage
- DX™ anti-fog, hard coating for good resistance to fogging, chemical attack, scratching and static
- Sidearms adjust to four different lengths for better fit
- Lenses can adjust to three different angles for customised fit
- Adjustable nose bridge design is soft and pliable so wearers can shape it specifically for their noses
- Available in two lens sizes: Medium and Large

3M™ Light Vision™ II Specialty Glasses
- Lights mounted on each temple provide hands-free task lighting
- LED system provides ultra-bright beams that swivel and adjust for directional convenience
- Wide coverage wrap around design protects against flying particulates
- Polycarbonate lens protects against UV and impact at extreme temperatures
- Frame has rubber sidearms and rubber nose pads for extra comfort
- Comes with a microfibre bag and lanyard

3M™ Maxim™ Splash Safety Goggles
- Lightweight, protective frame provides firm structure and support to help maintain goggle’s shape and provide optimal fit
- Advanced DuoSoft polymeric shroud provides comfort at every touch point, including forehead, cheeks and nose
- High volume ventilation channels surround the goggle to allow maximum air flow for reduced fogging
- Adjustable headband
Hearing Protection

Noise levels in some health care environments, e.g., (lithotripsy procedures, helicopter rescue, etc.) can reach levels that require workers to wear hearing protection for their safety.

All 3M Hearing Protectors have been tested to the relevant Australian Standard AS/NZS 1270. See page 10 for information about protection levels.

3M™ Disposable Earplugs

3M™ 1120/1130 Soft Foam Earplugs
- SLC80: 22dB (Class 4)
- Soft hypo-allergenic polyurethane foam provides maximum comfort and low pressure inside the ear
- Ideal for small and difficult to fit ear canals
- Soft braided corded version drapes comfortably around the neck.

3M™ 1100/1110 Disposable Earplugs
- SLC80: 21dB (Class 3)
- Smooth, dirt resistant surface
- Soft hypoallergenic polyurethane foam

3M™ 1310 Banded Earplugs
- SLC80: 18dB (Class 3)
- Simple to use, convenient and extremely comfortable
- Quick to put on and off and to store around the neck when not required. Ideal for intermittent use.
- Easy to replace foam plug tips

3M™ Earmuffs

3M™ 1436 Earmuffs
- SLC80: 27dB (Class 5)
- For moderate to high noise exposure
- Foldable design for easy storage
- Moulded inserts offer excellent ear space giving reliable protection and comfort
- Contoured, foam filled cushions provide better slip resistance, reliable seal and remain soft over time

3M™ 1426 Earmuffs
- SLC80: 26dB (Class 5)
- Mid level attenuation, designed to provide basic protection
- Over the head design provides maximum versatility for use with other PPE
- Easily disassembled for cleaning for a more hygienic earmuff for the wearer
- No direct air leaks into the ear cup which means higher attenuation

NEW Available in Q3 2011

NEW Available in Q3 2011
Hearing Protection Use and Care

**Disposable Earplugs**

*How to use*

Slowly roll and compress foam earplugs into a very thin cylinder. While compressed, insert the earplug well into the ear canal. Fitting is easier if you reach around the head to pull the ear outward and upward during insertion.

*Care and cleaning*

Keep the earplugs clean and free from material that can irritate the ear canal.

**Banded Earplugs**

*How to use*

Held the large ends of the pods and swirl them to direct the tips into the ear canal openings. Firmly push and wiggle the pods into the ear canal until a snug seal is obtained. Pulling on the outer ear while pushing the pods will be helpful to most wearers.

*Care and cleaning*

Most semi-aural hearing protectors can be cleaned in the same way as pre-moulded earplugs. Since the band holds the tips in place to provide an acoustic seal, do not tamper with it otherwise the protection afforded by the device may be reduced.

**Earmuffs**

*How to use*

Earmuffs must fully enclose the ears to seal against the head. Adjust the headband so cushions exert even pressure around the ears to get the best noise reduction. Pull hair back and out from beneath the cushions. Do not wear caps, store pencils behind the ear or anything that may break the seal.

*Care and cleaning*

Cushions can be cleaned with warm soapy water and rinsed thoroughly. Do not use alcohol or solvents. Cushions normally need replacing at least twice a year or more – whenever they become stiff, cracked, or do not seal. Do not modify earmuffs in any way, and especially do not stretch or abuse the headband as this will reduce protection.

### Explanation of hearing class levels

<table>
<thead>
<tr>
<th>AS/NZS1270 Class</th>
<th>Class 1</th>
<th>Class 2</th>
<th>Class 3</th>
<th>Class 4</th>
<th>Class 5</th>
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<tbody>
<tr>
<td>Exposure Levels</td>
<td>85 &lt; 90dB</td>
<td>90 &lt; 95dB</td>
<td>95 &lt; 100dB</td>
<td>100 &lt; 105dB</td>
<td>105 &lt; 110dB</td>
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**Easy To Damage - Easy To Protect**

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<tr>
<th>dB(A)</th>
<th>0</th>
<th>10</th>
<th>20</th>
<th>30</th>
<th>40</th>
<th>50</th>
<th>60</th>
<th>70</th>
<th>80</th>
<th>90</th>
<th>100</th>
<th>110</th>
<th>120</th>
<th>130</th>
<th>140</th>
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</thead>
</table>

**Threshold of hearing**


**Pain Threshold**

- Brief exposure can cause permanent loss
- Short exposure causes moderate to severe loss. Wear hearing protectors with extra care

**db(A)**
3M’s range of chemical sorbents provide fast and effective spill containment and clean-up in theatres, wards, labs, imaging areas and other environments. Available in multiple formats, they provide very high absorption capacities and are suitable for absorbing most chemicals *even aggressive acids and alkalis. 3M chemical sorbents are convenient and rapid to deploy which are major considerations in an emergency.

*before use on concentrated chemicals, contact 3MTechAssist on 1800 024 464

**3M™ High Performance Chemical Pad (C-PD914DD)**
- Packaged in convenient disposable box, these pads are ideal for small spills and wiping down contaminated instruments and equipment
- Pads have a scrim liner for added strength
- Dimensions: 26cm x 36cm
- Capacity: 590ml/pad

**3M™ Chemical & Universal Folded Sorbent (C-FL550DD)**
- Able to be used as a boom, sheet, pad or pillow. Allows one product to be stocked for almost any fluid spill
- Perforations every 40cm allow the required length
- Dimensions: 45m x 15m
- Capacity: 40L/box

**3M™ Chemical Sorbent Pillow (P300)**
- Can be placed at the source of a spill or used to clean up a contaminated spill
- Dimensions: 29cm x 38cm
- Capacity: 2L/pillow

**3M™ Chemical Response Cabin Bag (SRCB-Chem)**
Compact and lightweight, this kit can be easily stored in transport vehicles, e.g., ambulances and helicopters for quick deployment

**Kit Contains:**
- 20 Chemical Sorbent Pads
- 3 Chemical Mini Sorbent Booms
- 2 Chemical Pillows
- 1 3M Disposable Half Face Respirator
- 1 pair Safety Glasses
- 1 pair Solvent and Oil Resistant Gloves
- 1 Contaminated Waste Bag
- 1 Spill Response Procedures

**3M™ Chemical Response Spill Kit (DRSK-DP)**
Spill kit in a dispenser box with 3M™ Command™ Strips for hanging on wall in theatre, ward, etc. Specially designed brush means no need to handle glass and the dust pan seals reducing exposure to broken glass. Capacity is 1.5L.

**Kit Contains:**
- 2 Multiformat Sorbent Sheets
- 1 pair Gloves
- Dust Pan and Brush
- Contaminated Waste Bag

NEW
Available in Q4 2011

**Spill Management**
<table>
<thead>
<tr>
<th>Product Code</th>
<th>Description</th>
<th>Qty/Box</th>
<th>Box/Case</th>
<th>MOQ</th>
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<tbody>
<tr>
<td>1870</td>
<td>3M™ N95 health Care Particulate Respirator &amp; Surgical Mask</td>
<td>20 resp/box</td>
<td>6 boxes/case</td>
<td>1 Case</td>
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<tr>
<td>0322</td>
<td>3M™ Particulate Respirator 0322-Valved (F2)</td>
<td>10 resp/box</td>
<td>12 boxes/case</td>
<td>1 Case</td>
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<td>FT-10</td>
<td>3M™ Qualitative Fit Test-Apparatus Kit (Saccharin)</td>
<td>1 kit/case</td>
<td>1 kit/carry case</td>
<td>1 Kit</td>
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<td>FT-30</td>
<td>3M™ Qualitative Fit Test-Apparatus Kit (Bitrex)</td>
<td>1 kit/case</td>
<td>1 kit/carry case</td>
<td>1 Kit</td>
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</table>

**3M™ Hearing Protection**

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<tr>
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<tbody>
<tr>
<td>1100</td>
<td>3M™ 1100 Earplugs (Uncorded)</td>
<td>Polybag 200 pairs/box</td>
<td>5 boxes/case</td>
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<td>1110</td>
<td>3M™ 1110 Earplugs (Corded)</td>
<td>Polybag, 100 pairs/box</td>
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<td>1 Case</td>
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<tr>
<td>1120</td>
<td>3M™ 1120 Earplugs (Uncorded)</td>
<td>Polybag 200 pairs/box</td>
<td>5 boxes/case</td>
<td>1 Case</td>
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<td>1130</td>
<td>3M™ 1130 Earplugs (Corded)</td>
<td>Polybag 100 pairs/box</td>
<td>5 boxes/case</td>
<td>1 Case</td>
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<td>1310</td>
<td>3M™ 1310 Banded Earplugs</td>
<td>Polybag 10 bands/box</td>
<td>5 boxes/case</td>
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<td>1311</td>
<td>3M™ 1311 Replacement Plug Tips</td>
<td>Polybag 20 pairs/box</td>
<td>5 boxes/case</td>
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<tr>
<td>1426</td>
<td>3M™ Economy Earmuff</td>
<td>1 pair/bag</td>
<td>20 bags/box</td>
<td>20 pairs/case</td>
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<tr>
<td>1436</td>
<td>3M™ Economy Earmuff</td>
<td>1 pair/bag</td>
<td>20 bags/box</td>
<td>20 pairs/case</td>
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**3M™ Safety Glasses & Goggles**

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<tr>
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<td>3M™ 2700 Overglasses</td>
<td>Polybag</td>
<td>20 pairs/case</td>
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<tr>
<td>10418</td>
<td>3M™ Virtua™-Clear Frame/Clear Uncoated Lens</td>
<td>Polybag 10 pairs/box</td>
<td>10 boxes/case</td>
<td>10 Pairs</td>
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<tr>
<td>10420</td>
<td>3M™ Virtua™-Clear Frame/Clear Anti-Fog Lens</td>
<td>Polybag 10 pairs/box</td>
<td>10 boxes/case</td>
<td>10 Pairs</td>
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<tr>
<td>15300</td>
<td>3M™ Lexa™ Large Size-Black Frame/Clear Anti-Fog Lens</td>
<td>Polybag 10 pairs/box</td>
<td>10 boxes/case</td>
<td>1 Box</td>
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<tr>
<td>15320</td>
<td>3M™ Lexa™ Medium Size-Black Frame/Clear Anti-Fog Lens</td>
<td>Polybag 10 pairs/box</td>
<td>10 boxes/case</td>
<td>1 Box</td>
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<tr>
<td>10425</td>
<td>3M™ Light Vision™ II-Grey Frame/Clear Anti-Fog Lens (with microfiber bag and lanyard)</td>
<td>1 pair bag</td>
<td>10 bags/case</td>
<td>1 Box</td>
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<tr>
<td>40668</td>
<td>3M™ Maxim™ Splash Goggles-Black &amp; Grey Frame/Clear Anti-Fog Lens</td>
<td>Polybag 8 pairs/box</td>
<td>3 boxes/case</td>
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**3M™ Spill Management**

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<tr>
<td>C-PD914DD</td>
<td>3M™ High Performance Chemical Pad</td>
<td>25 pads/box</td>
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<td>1 Case</td>
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<tr>
<td>C-FL550DD</td>
<td>3M™ Chemical &amp; Universal Folded Sorbent</td>
<td>1 pad/box</td>
<td>3 boxes/case</td>
<td>1 Box</td>
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<tr>
<td>P900</td>
<td>3M™ Chemical Sorbent Pillow</td>
<td>16 pillows/bag</td>
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<td>DRSK-0P</td>
<td>3M™ Chemical Spill Kit (Not available until Aug-Sept 2011)</td>
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<td>SRCB-Chem</td>
<td>3M™ Chemical Response Cabin Bag</td>
<td>1 bag</td>
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For more information about 3M Safety products or solutions please contact your 3M representative or:

3M TechAssist Helpline (Mon-Fri 8.30am-4.30pm) 1800 024 464 or email techassist@mmm.com
3M Australia Customer Service 1300 363 565
Website www.3m.com/au/ohs