



## Particulate Respirators

### Particulate Respirator

From woodworking to tobacco processing, workers in many industries require protection from airborne particles. Sweeping, grinding, sanding, and bagging create a unique set of demands, especially in environmental considerations such as heat, humidity and odor. At 3M™, safety and comfort innovations are standard issues. No one offers more solutions than 3M™, and now with our 42CFR84 approved products you have even more opportunities to enhance your respiratory program.



#### 8110S N95

3M™ 8110S N95 has been certified by NIOSH as being at least 95% efficient at removing solid and liquid particles (excluding those containing oil). With a shell that is 20% smaller than the 3M™ 8210 respirator, the 8110S is designed to provide workers with small facial features quality, reliable protection when engaged in areas such as pharmaceutical manufacturing, sanding, textile processing, lab settings, and other applications.

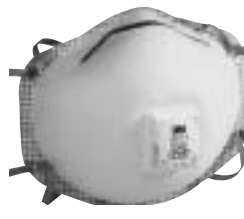
- Advanced Electret Media
- 20 ea/box



#### 8210 N95

3M™ 8210 N95 has been certified by NIOSH as being at least 95% efficient at removing solid and liquid particles (excluding those containing oil). The 8210 is designed to provide quality, reliable worker protection in applications such as grinding, sanding, sawing, sweeping and bagging.

- Advanced Electret Media
- 20 ea/box



#### 8271 P95

3M™ 8271 P95 is NIOSH certified to have at least 95% filter efficiency against solid and liquid particles. Uses include grinding, sanding, sawing in either oil or non-oil environments.

- Advanced Electret Media
- Cool Flow Exhalation Valve
- Faceseal
- M-Noseclip
- 10 ea/box



#### 8511 N95

3M™ 8511 N95 is NIOSH certified to have at least 95% filter efficiency at removing solid and liquid particles (excluding those containing oil). Workers will appreciate the added comfort and durability found in this respirator.

- Advanced Electret Media
- Cool Flow Exhalation Valve
- M-Noseclip
- 10 ea/box



#### 8515 N95

The 3M™ 8515 N95 Particulate Respirator is designed to help provide comfortable, reliable worker protection for applications such as welding, soldering, cutting, grinding and sanding. This respirator offers a number of benefits to you and your workers.

- Advanced Electret Media
- M-Nose Clip
- Cool Flow™ Exhalation Valve
- 3M™ Welding Web
- 10 ea/box



#### 9210 N95

The 3M™ 9210 N95 Particulate Respirator is a non-valved, three panel filtering facepiece respirator. An adjustable nose clip helps provide a custom fit and secure seal.

- Soft cover web on inner panel
- Adjustable Nose Clip
- Individually packaged
- Lightweight, collapse-resistant design
- 20 ea/box



#### 9211 N95

The 3M™ 9211 N95 Particulate Respirator is a valved, three panel filtering facepiece respirator. An adjustable nose clip helps provide a custom fit and secure seal.

- Soft cover web on inner panel
- Adjustable Nose Clip
- Individually packaged
- Lightweight, collapse-resistant design
- 10 ea/box

## Particulates w/ Nuisance Odors / Welding Respirators

### Particulates with Nuisance Odor

3M™ research indicates that in environments with particulate hazards, 65% of those environments may also have problems with nuisance odor. Our product line includes a wide range of respirators which remove particles while reducing odors. For dusty work conditions with nuisance levels of organic vapors or acid gases below OSHA permissible exposure levels (PEL), carbon loaded 3M™ respirators help reduce worker complaints and raise productivity. (For organic vapors and acid/or gases above the PEL, use an appropriate 3M™ NIOSH approved respirator.)



#### 8247 R95

3M™ 8247 R95 with 3M™ recommended nuisance level organic vapor relief. For use in applications such as foundries, undercoating, petrochemical operations and agricultural situations where particles are present with concentrations of organic vapors below the OSHA PEL. The respirator filter is NIOSH certified to provide at least 95% efficiency against solid and liquid particles, including oils. Time use restrictions may apply.

- Advanced Electret Media
- Odor-Removing Filter Material
- 20 ea/box



#### 8576 P95

3M™ 8576 P95 with 3M™ recommended nuisance level (below OSHA PEL) acid gas relief. For use in aluminum reduction, petrochemical manufacturing, and glass etching applications in either oil or non-oil environments where particulates and nuisance levels of hydrogen fluoride, sulfur dioxide and/or chlorine are present.

- Advanced Electret Media
- Cool Flow Exhalation Valve
- M-Noseclip
- Odor-Removing Filter Material
- 10 ea/box



#### 8577 P95

3M™ 8577 P95 with 3M™ recommended nuisance level (below OSHA PEL) organic vapor relief. Commonly used in either oil or non-oil environments where particulate contaminants are found with low levels (below OSHA PEL) of organic vapors. Applications would include boat manufacturing, undercoating, food processing and petrochemical operations.

- Advanced Electret Media
- Cool Flow Exhalation Valve
- M-Noseclip
- Odor-Removing Filter Material
- 10 ea/box

### Welding

Heat, sparks, odor, and harmful particles are some of the many factors to consider when selecting respirators for welding, brazing, soldering and metal pouring. 3M™ respirators are compatible with welding hoods and goggles, and include innovations such as cake-resistant filter media and durable shells for better performance in welding environments. From maintenance-free to conventional respirators, you'll find the right one for your application.



#### 8212 N95

The 8212 N95 respirator is for use when welding, torch cutting, soldering, brazing and working with molten metals. Helps provide protection when welding on galvanized and stainless steel. Fits easily under a welding hood. The respirator filter is NIOSH certified to provide at least 95% efficiency at removing solid and liquid particles (excluding those containing oil).

- Advanced Electret Media
- Adjustable Straps
- Cake-Resistant Filter Media
- Cool Flow Exhalation Valve
- Faceseal
- 10 ea/box

#### 8512 N95

Same as 8212 without Faceseal



#### 8214 N95

The 8214 N95 is NIOSH certified to provide at least 95% filter efficiency against non-oil particulate contaminants. It is designed for welding and metal fume applications with ozone or nuisance level odors (concentrations of organic vapors below the OSHA PEL). The 8214 is suited for maintenance, welding, torch cutting, brazing, soldering and metal pouring. Carbon layers trap nuisance level odors and ozone up to 10 times the OSHA PEL. Not for use above 10X PEL or express OSHA limitations.

- Advanced Electret Media
- Cake-Resistant Filter Media
- Cool Flow Exhalation Valve
- Faceseal
- 10 ea/box

8514 N95 Same as 8214 without Faceseal



#### 8233 N100

For those who want maximum filter efficiency in a maintenance free respirator, the 3M™ 8233 N100 has been certified by NIOSH to provide at least 99.97% filter efficiency against solid and liquid particles (excluding those containing oil). This respirator can be used when grinding, welding, working with lead, or situations where arsenic or cadmium are present up to 10X the OSHA PEL.

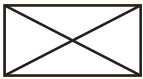
- Adjustable Straps
- Advanced Electret Media
- Cool Flow Exhalation Valve
- Faceseal
- 1 ea/bag



#### 8293 P100

3M™ For those who want maximum filter efficiency in a maintenance free respirator, 8293 P100 has been certified by NIOSH to provide at least 99.97% filter efficiency against solid and liquid particles in either oil or non-oil environments. This respirator can be used when grinding, welding, working with lead, or situations where arsenic or cadmium are present up to 10X the OSHA PEL.

- Adjustable Straps
- Advanced Electret Media
- Cool Flow Exhalation Valve
- Faceseal
- 1 ea/bag



## 5000 Series

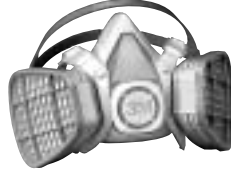
### 5000 Series

The 5000 Series respirators are lightweight, well balanced, and come in three color coded sizes for quick identification. Respirators come pre-assembled, have no spare parts and require no maintenance. Designed for simplicity and ease of use while providing greater worker comfort.



#### Organic Vapor

5101-Small 5201-Medium 5301-Large



#### Organic Vapor/Acid Gas

5103-Small 5203-Medium 5303-Large



#### Paint Spray & Pesticide

51P71-Small 52P71-Medium 53P71-Large

### 6000 Series

The lightweight and comfortable 3M™ 6000 Series low-maintenance respirators offer a cost-effective solution to reusable respirators. With limited spare parts, cleaning and care of the facepiece is fast and simple. Both half and full facepiece respirators are available in three sizes.



#### Half Face Respirator

6100-Small 6200-Medium 6300-Large  
For use with 6000 series cartridges and 2000 series filters



#### Half Facepiece w/P100 Filters

6191-Small 6291-Medium 6391-Large  
With one pair of 2091 particulate filter  
Fits under Jackson Shadow Helmet



#### Full Facepiece

6700-Small 6800-Medium 6900-Large

### 6000 Drop Down Series

The 6000 Drop Down Series facepiece is the latest innovation in half facepiece design. The facepiece incorporates a unique drop down head harness system for workers who need to frequently communicate. It is designed for workers who wear hard hats with liftable face shields. With this system, the facepiece drops straight down onto the chest by removing the neck strap.



#### Half Facepiece

6100DD-Small 6200DD-Medium 6300DD-Large



**6000 / 7000 Series and Accessories**

**7000 Series**

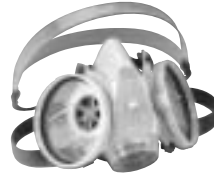
The 7000 Series feature interchangeable cartridges and filters for variety of applications, three facepiece sizes to comfortably fit varying facial features, and a low-profile design of facepieces and cartridges/prefilters.



**Half Face-Rubber**

7001S-Small 7002S-Medium 7003S-Large

Uses 6000 Series Cartridges



**Half Face-Rubber**

7100-Small 7200-Medium 7300-Large

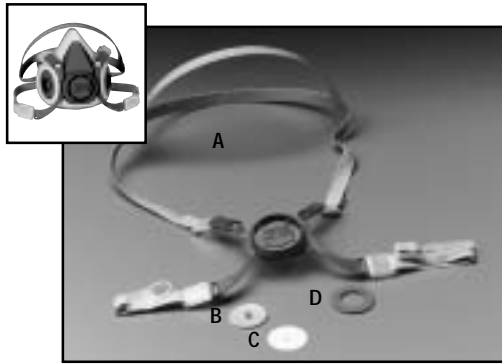
**Silicone**

7100S-Small 7200S-Medium 7300S-Large



**Full Face-Silicone**

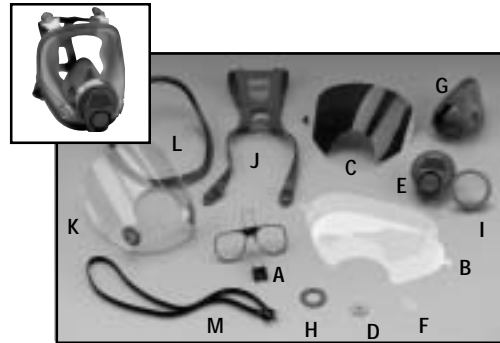
7800S-Small 7800M-Medium 7900M-Large



**3M™ 6000 Series Half Facepiece Respirators**

- a. 6281 Head Harness Assembly
- b. 6889 Exhalation Valve
- c. 6893 Inhalation Valve
- d. 6895 Inhalation Gasket

6100-Small  
6200-Medium  
6300-Large

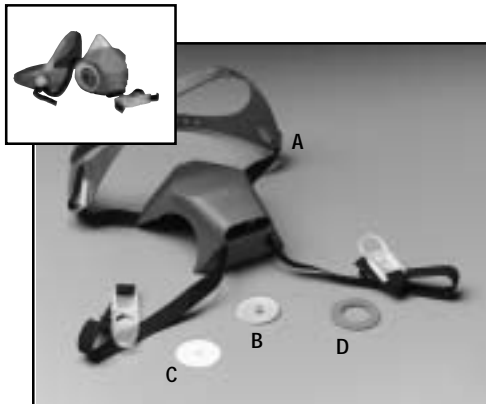


**3M™ 6000 Series Full Facepiece Respirators**

- a. 6878 Spectacle Kit
- b. 6885 Face Shield Covers
- c. 6886 Tinted Lens Cover
- d. 6889 Exhalation Valve
- e. 6892 Center Adapter Assembly
- f. 6893 Inhalation Valve
- g. 6894 Nose Cup
- h. 6895 Inhalation Gasket
- i. 6896 Adapter Gasket
- j. 6897 Head Harness
- k. 6898 Lens Assembly
- l. 6899 Frame Kit
- m. 6883 Neck Strap

6700-Small  
6800-Medium  
6900-Large

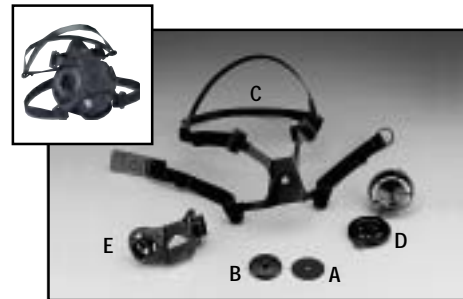
No Accessories or Spare Parts Needed for 5000 Series



**3M™ 6000 Drop Down Series Half Facepiece**

- a. 6282 Head Harness
- b. 6889 Exhalation Valve
- c. 6893 Inhalation Valve
- d. 6895 Inhalation Gasket

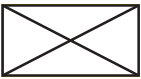
6100DD-Small  
6200DD-Medium  
6300DD-Large



**3M™ 7000 Series Half Facepiece Respirators w/Bayonet Attachments**

- a. 7282 Inhalation Valve
- b. 7283 Exhalation Valve
- c. 7381 Head Harness Assembly
- d. 7384 Exhalation Valve Seat and Guard
- e. 7386 Cartridge/Filter Holder, Bayonet

7001-Small  
7002-Medium  
7003-Large

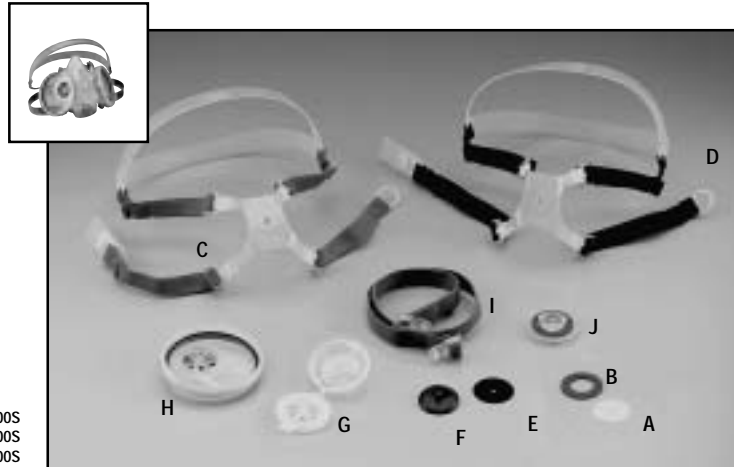


**7000 / 7800 Series and Accessories**

**3M™ 7000 Series Half Facepiece Respirators**

- a. 6893 Inhalation Valve for 9286
- b. 6895 Inhalation Gasket for 9286
- c. 7281 Head Harness Assembly
- d. 7281HD Head Harness Assembly, Heavy Duty
- e. 7282 Inhalation Valve
- f. 7283 Exhalation Valve
- g. 7284S Exhalation Valve Seat and Guard
- h. 7286 Cartridge Holder
- i. 7294 Single Strap
- j. 9286 Bayonet Filter Holder/Inhalation Valve/Gasket

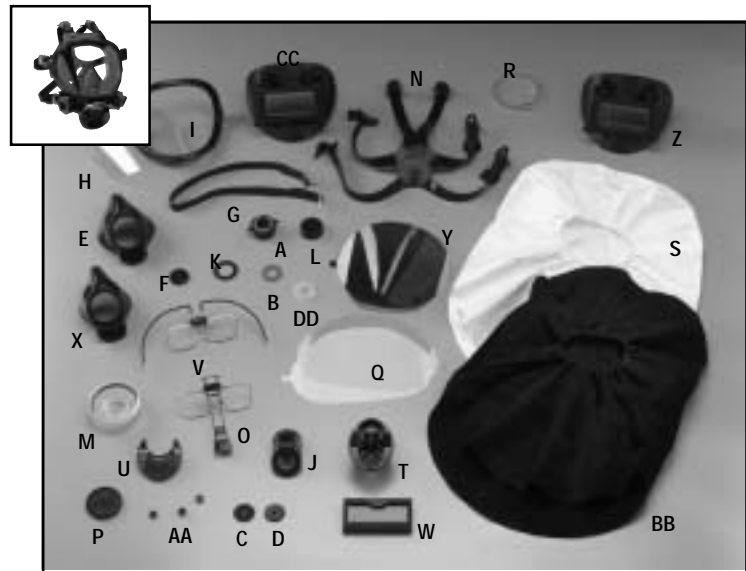
7100-Small 7100S  
7200-Medium 7200S  
7300-Large 7300S



**3M™ 7800 Series Full Facepiece Respirators**

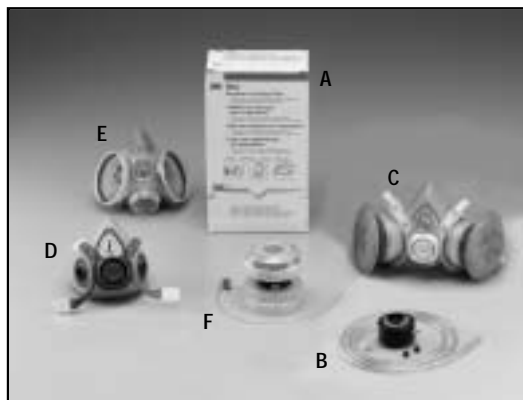
- a. 0701 Cartridge/Filter Adapter
- b. 6895 Inhalation Gasket
- c. 7282 Inhalation Valve
- d. 7283 Exhalation Valve
- e. 7881S Nose Cup Assembly, Silicone
- f. 7882 Nose Cup Valve Assembly
- g. 7883 Neck Strap Assembly
- h. 7884 Lens
- i. 7885 Lens Frame Kit
- j. 7886 Removable Din Connector
- k. 7887 Inhalation Valve Gasket
- l. 7890 Full Face Plug
- m. 7891 Cartridge Holder
- n. 7893S Head Strap Assembly, Silicone
- o. 7894 Eyeglass Frame and Mount
- p. 7895 Speaking Diaphragm Kit
- q. 7899 -25, -100 Lens Covers
- r. 7914 Band Clamp
- s. 7915-5 Tyvek Shroud
- t. 7916-5 Breathing Room Assembly
- u. 7918 Exhalation Valve Cover
- v. 7925 Spectacle Kit
- w. 7931 Autodarkening Welding Lens
- x. 7981S Small Nose Cup Assembly, Silicone
- y. 7986 Tinted Lens Cover
- z. 7988 Welder's Autodarkening Face Shield
- aa. 7989 Full Face Button
- bb. 7993 Welder's Shroud
- cc. 7998 Welder's Face Shield Kit
- dd. 7999 Air Inlet Gasket

7800S S-Small  
7800S M-Medium  
7800S L-Large


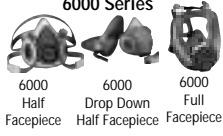
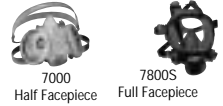
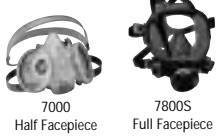






















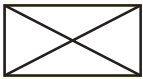
**3M™ Accessories**

- a. 0504 Respirator Cleaning Wipes
- b. 0601 Quantitative Fit Test Adapter
- c. 5000 Series Quantitative Fit Test "Q" Probed Respirator
- d. 6000 Series Quantitative Fit Test "Q" Probed Respirator
- e. 7000 Series Quantitative Fit Test "Q" Probed Respirator
- f. 7930 Quantitative Fit Test Adapter


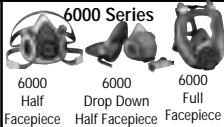

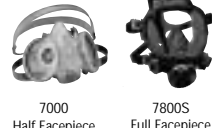






















**Cartridge & Filter Selection Chart**

Respirator and Cartridge Selection		3M Respirator Type		
		Maintenance-Free Permanent Cartridge Style	Bayonet Cartridge Style	Traditional Maintenance Round Cartridge Style
<b>Cartridge Type</b>	<b>NIOSH Approved For:</b>	<p><b>5000 Series</b></p>  <p>Half Facepiece</p>	<p><b>6000 Series</b></p>  <p>6000 Half Facepiece    6000 Drop Down Half Facepiece    6000 Full Facepiece</p> <p><b>7000 Series</b></p>  <p>7000 Half Facepiece    7800S Full Facepiece</p>	<p><b>7000 Series</b></p>  <p>7000 Half Facepiece    7800S Full Facepiece</p>
OV Organic Vapor	Certain Organic Vapors	5101 Small 5201 Medium 5301 Large	6001 	7251 
OV/P100 Organic Vapor/P100	Certain Organic Vapors and Particulates	51911 Small 52911 Medium 53911 Large	60921 	
AG Acid Gas	Chlorine, Hydrogen Chloride, and Sulfur Dioxide or Chlorine Dioxide or Hydrogen Sulfide (escape only)	5102 Small 5202 Medium 5302 Large	6002 	7252 
AG/P100 Acid Gas/P100	Chlorine, Hydrogen Chloride, and Sulfur Dioxide or Chlorine Dioxide or Hydrogen Sulfide (escape only) and Particulates		60922 	
OV/AG Organic Vapor/Acid Gas	Certain Organic Vapors, Chlorine, Hydrogen Chloride, and Sulfur Dioxide or Hydrogen Sulfide (escape only) or Hydrogen Fluoride	5103 Small 5203 Medium 5303 Large	6003 	7253 
OV/AG/P100 Organic Vapor/Acid Gas/P100	Certain Organic Vapors, Chlorine, Hydrogen Chloride, and Sulfur Dioxide or Hydrogen Sulfide (escape only) or Hydrogen Fluoride and Particulates	51913 Small 52913 Medium 53913 Large	60923 	
AM/MA Ammonia/Methylamine	Ammonia and Methylamine	5104 Small 5204 Medium 5304 Large	6004 	7254 
AM/MA/P100 Ammonia/Methylamine/P100	Ammonia and Methylamine and Particulates		60924 	
FM/OV Formaldehyde/Organic Vapor	Formaldehyde/Certain Organic Vapors	5105 Small 5205 Medium 5305 Large	6005 	7275 
FM/OV/P100 Formaldehyde/Organic Vapor/P100	Formaldehyde and Certain Organic Vapors, and Particulates		60925 	
MG/V Multi-Gas/Vapor	Certain Organic Vapors, Chlorine, Hydrogen Chloride, Chlorine Dioxide, Sulfur Dioxide, Hydrogen Sulfide (escape only) Ammonia/Methylamine, Formaldehyde or Hydrogen Fluoride	5106 Small 5206 Medium 5306 Large	6006 	7276 
MG/V/P100 Multi-Gas/Vapor/P100	Certain Organic Vapors, Chlorine, Hydrogen Chloride, Chlorine Dioxide, Sulfur Dioxide, Hydrogen Sulfide (escape only) Ammonia/Methylamine, Formaldehyde or Hydrogen Fluoride and Particulates		60926 	
HG Mercury	Mercury Vapor or Chlorine		6009 	
HG/P100 Mercury/P100	Mercury Vapor or Chlorine and Particulates		60929 	

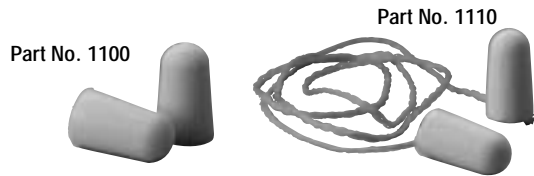


**Cartridge and Filter Selection Chart**

Cartridge and Filter Selection		3M Respirator Type		
		Maintenance-Free Permanent Cartridge Style	Bayonet Cartridge Style	Traditional Maintenance Round Cartridge Style
<b>Filters</b>	<b>NIOSH Approved For:</b>	 5000 Series Half Facepiece	 6000 Series 6000 Half Facepiece, 6000 Drop Down Half Facepiece, 6000 Full Facepiece  7000 Series 7000 Half Facepiece, 7800S Full Facepiece	 7000 Series 7000 Half Facepiece, 7800S Full Facepiece
N95	Non-Oil Particulates			7N11 
P95	Particulates		2071 	
P95 HF with nuisance level Acid Gas*	Hydrogen Fluoride and Particulates		2076HF 	
P95 with nuisance level Organic Vapor/Acid Gas*	Particulates		2078 	
P100	Particulates		2091  7093 	7090 
P100 with nuisance level Acid Gas*	Particulates		2096 	
P100 with nuisance level Organic Vapor*	Particulates		2097 	
<b>Prefilters for Cartridges</b>				
N95	Non-Oil Particulates		5N11 	7N11 
P95	Particulates		5P71 	
P100	Particulates		2091  7093 	7090 
<b>Retainers/ Adapters</b>		For use with 5N11 and 5P71 Filters	501 	7287  For use with 7000 Series Cartridges and Filters
		For use with 2000 Series and 7093 Filters	502 	7288  For use with 7090 alone  7289  For use with 7N11 alone

\*Nuisance level refers to concentrations below current OSHA PELs

**Hearing Protection**



**3M™ 1100/1110 Foam Ear Plugs**

Comfortable, unobtrusive, easy-to-use ear plugs won't interfere with employee day-to-day job routines.

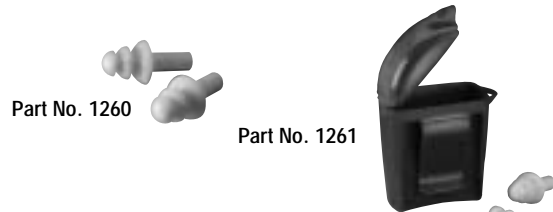
- Tapered design conforms to ear canal
- Smooth, dirt-resistant surface stays clean for good hygiene
- Can be used with other personal protection equipment
- Hypoallergenic
- NRR 29dB
- 1100 packed 200 pair/box; 5 boxes/case
- 1110 packed 100 pair/box; 5 boxes/case



**3M™ 1270/1271 Corded Reusable Ear Plugs**

Reusable ear plugs that are almost impossible for employees to lose! They come connected to a soft, braided cord so employees can remove and reinsert them repeatedly during the work day.

- Triple-flanged plugs fit snugly into ear canal
- Provides reliable hearing protection
- Can be washed and reused
- Cord will not twist or bind and reduces noise transmission
- Also available with storage case (#1271) that keeps plugs clean, protected and dust-free.
- NRR 25dB
- 1270 packed 100 pair/box; 5 boxes/case
- 1271 packed 50 pair/box; 5 boxes/case



**3M™ 1260/1261 Reusable Ear Plugs**

Comfortable and dependable solution for hearing protection. Perfect for everyday use in a wide variety of industrial settings.

- Triple-flanged plugs fit securely into ear canal
- Provides reliable hearing protection
- Can be washed and reused
- Also available with storage case (#1261) that keeps plugs clean, protected and dust-free.
- NRR 25dB
- 1260 packed 100 pair/box; 5 boxes/case,
- 1261 packed 50pair/box; 5 boxes/case



**3M™ 1310/1311 Banded Hearing Protector™**

Great option for employees who need intermittent hearing protection when going in and out of loud work environments.

- Unique, flexible band design allows greater ease of use and low pressure over a wide range of head sizes.
- Pads fit softly into the ear.
- Pads are cost-effective and ensure better hygiene.
- 3M™ Replacement Pads #1311 available separately.
- NRR 21dB when worn behind the heard and 20dB when worn under the chin.
- Packed 10 each/box; 5 boxes/case



**3M™ 1435 General Purpose Ear Muffs™**

Larger, more durable muffs provide reliable protection for everyday use. The lightweight design and flexible headband make them easy and comfortable for you employees to wear.

- Wide-forked headband provides better fit and consistent ear cup seal
- Larger ear cups offer greater comfort and fit
- Sealing cushions are soft and easy on ears
- 3M™ Replacement Parts Kit 1437 available separately
- NRR 23dB
- Packed 1each/box; 20 boxes/case



**3M™ 1440 Padded Ear Muffs™**

Lightweight padded muffs feature a soft headband for extra comfort and a sliding adjustment for the best possible fit.

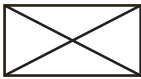
- Ear cushion fits snugly for maximum sound insulation.
- Sliding adjustment on headband assures a comfortable fit.
- Ear cups move in multiple positions for best possible noise reduction.
- NRR 24dB
- Packed 1each/box; 20 boxes/case



**3M™ 1450 Hard Hat Mounted Ear Muffs™**

Fits a variety of hard hats without additional adapters

- Ear muffs conveniently flip up and lock when not in use.
- Ear cups move in multiple positions for best possible noise reduction.
- Lightweight (7.5oz) design and ear cushion provide optimal comfort.
- NRR 23dB
- Packed 1each/box; 20 boxes/case



**L-Series**

**1 Choose a headgear**

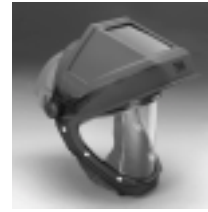
**3M™ L-Series Headgear**



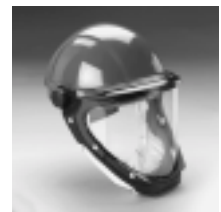
Part No. L-501



Part No. L-503



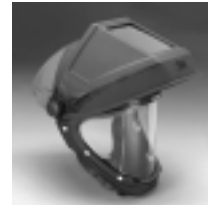
Part No. L-505



Part No. L-701



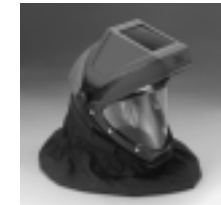
Part No. L-703



Part No. L-705



Part No. L-901



Part No. L-905

Part No.	Description
L-501	Bumpcap with faceshield
L-503	Bumpcap with welding shield
L-505	Bumpcap with welding and face shield
L-701	Hardhat with faceshield
L-703	Hardhat with welding shield
L-705	Hardhat with welding and face shield
L-901	Helmet with welding and face shield
L-905	Helmet with welding and face shield

**2 Choose a breathing tube**



**L-122**  
**3M™ Breathing Tube**

**3 Choose a PAPR assembly**

**3M™ PAPR Assembly**

**GVP-1 Belt Assembly**

Includes: motor blower, battery pack, charger, flow meter, flow meter adapter, power cord, blower plugs and web belt.

**GVP-CB**

Comfort Belt-Mounted Assembly  
Includes: same as GVP-1, but with a comfort belt instead of web belt. Indicate belt size S-XXL.

**4 Choose a cartridge/filter**

**3M™ Cartridge/Filter**

Part No.	Description
GVP-401	Organic Vapor
GVP-402	Acid Gas
GVP-403	Organic Vapor/Acid Gas
GVP-404	Ammonia
GVP-405	Formaldehyde
GVP-440	HEPA
GVP-441	Organic Vapor/HEPA
GVP-442	Acid Gas/HEPA
GVP-443	Organic Vapor/Acid Gas/HEPA
GVP-444	Ammonia/HEPA
GVP-445	Formaldehyde/HEPA

	Wide View Face Shield	Welding Shield	Face Shield and Welding Shield	Applications
<b>Bumpcap</b>				Chipping; Grinding; Pharmaceutical and Laboratory; Welding; Painting; Sanding; Buffing; Soldering; Brazing; Cutting; Chemical Processing or Mixing; Plasma Cutting
L-501	●			
L-503		●		
<b>Hardhat</b>				Chipping; Grinding; Welding; Sanding; Buffing; Soldering; Brazing; Cutting; Chemical Processing or Mixing; Plasma Cutting
L-701	●			
L-703		●		
<b>Helmet</b>				Chipping; Grinding; Welding; Sanding; Buffing; Soldering; Brazing; Plasma Cutting
L-901	●			
L-905			●	

**3M™ Accessories**

Part No.	Description	Part No.	Description	Part No.	Description
L-112-2	Chin Strap	L-131-10	Wide View Lens	L-124-5	Faceseal, Flame Retardant
L-114-2	Chin Strap, Reinforced	L-132-10	Wide View Lens, High Temperature	L-125-2	Shroud, Flame Retardant, Nomex®
L-115-10	Sweat Pad	L-133-100	Lens Cover	L-127	Leather Welding Shroud
L-116-2	Head Pad	L-133-25	Lens Cover	L-129-2	Flame Retardant Welding Bib
L-121-5	Faceseal, Tyvek®	L-181	Flow Meter Adapter	L-152-5	Cover Plate, 4-1/2" x 5-1/4"
L-123-2	Shroud, Made of Tyvek QC Fabric	L-182-2	Air Deflector	L-156	Electronic Lens and Adapter
L-126-2	Inner Shroud	L-183-2	Headgear Cover	L-162-2	Safety Plate, 4-1/2" x 5-1/4"
L-128-2	Shroud, Made of Cordura Nylon Fabric	L-120-5	Faceseal, Flame Retardant, SoftGuard®		