

# 3M™ Versaflo™ Systems are Easy to Select

Choosing a Versaflo™ system is as easy as 1, 2, 3. Just choose headgear, a breathing tube, and an air source that fits your needs from the product matrix below. All Versaflo components are interchangeable, giving you the flexibility to find different Versaflo solutions for different exposures, applications, locations, or tasks.

## 1 Choose Your Headgear

### 3M™ VERSAFLO™ S-SERIES HOODS AND HEADCOVERS



S-133

#### S-Series Integrated Suspension Headcovers

APF 25 Respiratory Protection

- S-103 Economy Headcover
- S-133 Headcover
- S-133B Blue Headcover

#### S-Series Integrated Suspension Hoods

APF 1000\* Respiratory Protection

- S-403 Economy Hood
- S-533 High Durability Integrated Suspension Hood



S-533

#### S-Series Premium Suspension Hoods

APF 1000\* Respiratory Protection, Reusable Suspension, Adjustable Airflow

- S-655 Hood with Collar
- S-657 Hood with Inner Shroud
- S-757 Painter's Hood with Inner Shroud
- S-855 Sealed Seam Hood with Collar
- S-857 Sealed Seam Hood with Inner Shroud



S-655

### 3M™ VERSAFLO™ M-SERIES FACESHIELDS, HARD HATS AND HELMETS



M-105

#### M-100 Series Faceshields

APF 25 Respiratory Protection, Eye/Face Protection, Adjustable Airflow

- M-105 Faceshield with Standard Visor and Face Seal
- M-107 Faceshield with Premium Visor and Flame Resistant Face Seal



M-307

#### M-300 Series Hard Hats

APF 25 Respiratory Protection, Head Protection, Eye/Face Protection, Adjustable Airflow

- M-305 Hard Hat† with Standard Visor and Face Seal
- M-307 Hard Hat† with Premium Visor and Flame Resistant Face Seal



M-407

#### M-400 Series Helmets

APF 1000\* Respiratory Protection, Head Protection, Eye/Face Protection, Adjustable Airflow

- M-405 Helmet† with Standard Visor and Shroud
- M-407 Helmet† with Premium Visor and Flame Resistant Shroud

† ANSI Z89.1-2003 Type I Class G.

## 2 Choose Your Breathing Tube

### 3M™ VERSAFLO™ BT-SERIES BREATHING TUBES

All BT-Series breathing tubes feature the QRS (Quick Release Swivel) connection for maximum comfort and ease of use.



#### BT-20S/BT-20L

Light Duty Breathing Tube



#### BT-30

Length Adjusting Breathing Tube



#### BT-40

Heavy Duty Breathing Tube

SELECTION GUIDE

Industry/Applications	Contaminant Type	Airsourse Options	Airsourse Options																				
			S-103	S-133	S-403	S-533	S-655 (S-605)	S-657 (S-607)	S-757 (S-707)	S-855 (S-805)	S-857 (S-807)	M-105	M-107	M-305	M-307	M-405	M-407	H-412	H-422	H-612			
General Maintenance and Manufacturing																							
Sweeping, Grinding, Drilling, Sawing, Cutting	Particles	<ul style="list-style-type: none"> <li>• TR-300</li> <li>• GVP PAPR</li> <li>• V-Series</li> </ul>	●	●	●	●	●	●	○	○	○	●	○	●	○	●	○	○	○	○	○	○	
Powder Painting	Particles	<ul style="list-style-type: none"> <li>• TR-300</li> <li>• GVP PAPR</li> <li>• V-Series</li> </ul>	○	○	●	●	●	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
Spray Painting, Coating, Surface Preparation	Particles/ Gases and Vapors	<ul style="list-style-type: none"> <li>• GVP PAPR</li> <li>• V-Series</li> </ul>	○	○	●	●	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
Pharmaceutical Manufacturing																							
Powder Handling, Mixing, Pulverizing and Shaping	Particles	<ul style="list-style-type: none"> <li>• TR-300</li> <li>• GVP PAPR</li> <li>• V-Series</li> </ul>	●	●	●	●	●	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
Liquid Chemical Handling, Mixing and Spraying	Particles/ Gases and Vapors	<ul style="list-style-type: none"> <li>• GVP PAPR</li> <li>• V-Series</li> </ul>	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
Medical and Health Care																							
Infection Control and Cleaning	Particles	<ul style="list-style-type: none"> <li>• TR-300</li> <li>• GVP PAPR</li> <li>• V-Series</li> </ul>	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
Food and Beverage																							
Powder Handling and Mixing	Particles	<ul style="list-style-type: none"> <li>• TR-300</li> <li>• GVP PAPR</li> <li>• V-Series</li> </ul>	●	●	●	●	●	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○
Chemical Industry																							
Liquid Chemical Handling, Mixing and Spraying	Particles/ Gases and Vapors	<ul style="list-style-type: none"> <li>• GVP PAPR</li> <li>• V-Series</li> </ul>	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○	○

Occupational use of respirators must be in compliance with all applicable health and safety standards. Consult your safety professional or an industrial hygienist with questions about the personal protective requirements for your application.

Primary Use ●	Secondary Use ●	Tertiary Use ○
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