

3M™ Versaflo™ S-Series Headgear

Welcome and thank you for choosing a 3M™ Versaflo™ S-Series Headgear. During this short review we will be discussing how to maintain your system and certain elements of the OSHA required Respiratory Protection Training. Please note that it is the responsibility of the employer to ensure that all aspects of respiratory protection training, including site specific information, are covered with employees.

Please note that while the S-600 will be used to demonstrate product maintenance in certain scenes, the processes for maintenance on the S-700 and S-800 are the same.

Additional detailed information can be found in your user instructions packaged with the product or by calling 3M Technical Service at 1-800-243-4630. In Canada call Technical Service at 1-800-267-4414.



The screenshot shows a video player interface with a black background. At the top, the text '3M™ Versaflo™ S-Series Hoods' is displayed in purple. Below this, on the left, is a small white image of a white hood. To the right of the image, the text '-Introduction' is shown in yellow. At the bottom right, there is a yellow button with the text 'S-Series Hoods' in purple.

Click picture to start video. Click button to view video text .

- ◆ This document has been encoded for a Windows operating system
- ◆ This version of the interactive document requires at minimum an internet connection with (256Kbs) minimum connection speed and Acrobat Reader 6.0 or higher for proper operation
- ◆ If there is no video, reaffirm that you are running Acrobat Reader 6.0 (minimum requirement)
- ◆ If video problems persist, try closing other applications that may be consuming the required memory
- ◆ If there is no audio or the volume is too low, right-click the audio setting icon and adjust accordingly
- ◆ Sound but no video, click NEXT



The screenshot shows a video player interface with a black background. At the top, the text '3M™ Versaflo™ S-Series Headgear' is displayed in purple. Below this, on the left, is a small white image of a white hood. To the right of the image, the text '-Use & Limitations' is shown in yellow. At the bottom right, there is a yellow button with the text 'S-Series Hoods' in purple.

NEXT ▶



Click picture to start video
Click button to view video text

3M™ Versaflo™ S-Series Headgear



-Maintenance

S-Series Hoods



3M™ Versaflo™ S-Series Headgear



-Cleaning & Storage

S-Series Hoods



3M™ Versaflo™ S-Series Headgear








-Donning & Doffing










S-Series Hoods



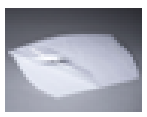














S-Series Hoods and Headcovers

Listing of Components, Accessories, and Replacement Parts

Part Number	AAD Cat. #	Photo	Description
S-133 & S-333 Series Headcovers			
S-133S			White Headcover with Integrated Head Suspension, small/medium
S-133L			White Headcover with Integrated Head Suspension, medium/large
S-133SB			Blue Headcover with Integrated Head Suspension, small/medium
S-133LB			Blue Headcover with Integrated Head Suspension, medium/large
S-333S			High Durability Headcover with Integrated Head Suspension, small/medium
S-333L			High Durability Headcover with Integrated Head Suspension, small/medium
S-433 & S-533 Series Hoods			
S-433S			Hood with Integrated Head Suspension and Face Seal, small/medium
S-433L			Hood with Integrated Head Suspension and Face Seal, medium/large
S-533S			High Durability Hood with Integrated Head Suspension and Face Seal, small/medium
S-533L			High Durability Hood with Integrated Head Suspension and Face Seal, medium/large

Part Number	AAD Cat. #	Photo	Description
S-600, S-700, & S-800 Series Hood Assemblies			
S-655			Assembly Contains: S-605 Hood with Inner Collar, S-950 Premium Head Suspension, S-955 Airflow Adjustment Cover, S-954 Size Reducing Pad, S-922 Peel – Off.
S-657			Assembly Contains: S-607 Hood with Inner Shroud, S-950 Premium Head Suspension, S-955 Airflow Adjustment Cover, S-954 Size Reducing Pad, S-922 Peel-Off.
S-757	37301		Assembly Contains: Painter's Hood with Inner Shroud, S-950 Premium Head Suspension, S-955 Airflow Adjustment Cover, S-954 Size Reducing Pad, S-922 Peel-Off.
S-855			Assembly Contains: S-805 Hood with Inner Collar, S-950 Premium Head Suspension, S-955 Airflow Adjustment Cover, S-954 Size Reducing Pad, S-922 Peel – Off.
S-857			Assembly Contains: S-807 Hood with Inner Shroud, S-950 Premium Head Suspension, S-955 Airflow Adjustment Cover, S-954 Size Reducing Pad, S-922 Peel-Off.
S-605			Replacement Hood with Inner Collar
S-607			Replacement Hood with Inner Shroud
S-707	37300		Replacement Painter's Hood with Inner Shroud
S-805			Replacement Hood with Inner Collar

Part Number	AAD Cat. #	Photo	Description
S-807			Replacement Hood with Inner Shroud
S-950	37303		Premium Head Suspension for use with S-600, S-700, S-800 Series Hoods
Accessories			
S-920S			Peel-Off Visor Cover, small/medium, for use with S-133S, S-133SB, S-333S, S-433S, and S-533S Products
S-920L			Peel-Off Visor Cover, medium/large, for use with S-133L, S-133LB, S-333L, S-433L, and S-533L Products
S-922	37302		Peel-Off Visor Cover for use with S-600, S-700, & S-800 Series Hoods
S-958	37252		Chin Strap for S-950 premium head suspension
Breathing Tubes, Adapters, & Covers			
BT-20L	37310		Breathing Tube, Medium/Large; wire reinforced polyurethane, approx. 38 in (For use with V-series Supplied Air Valves & GVP PAPR)
BT-20S	37309		Breathing Tube, Small/Medium; wire reinforced polyurethane, approx. 28 in. (For use with V-series Supplied Air Valves & GVP PAPR)
W-5115	37313		Breathing Tube, wire reinforced vinyl, approx. 38 in (For use with W-Series Supplied Air Valves)
BE-324			Breathing Tube, EPDM, approx. 36 in (for use with Breathe Easy PAPR)
V-199	37069		Adapter (For use with V-series Supplied Air Valves & GVP PAPR; included in package with BT-20S/L breathing tubes)
BT-922	37311		Breathing Tube Cover, clear polyethylene
S-950 Premium Head Suspension- Replacement Parts			
S-951			Headband
S-952	37304		Visor Attachment Clips (Left and Right)
S-953	37305		Standard Comfort Pad

Part Number	AAD Cat. #	Photo	Description
S-954	37306		Size Reducing Comfort Pad
S-955	37307		Air-Flow Adjustment Cover
S-956	37308		Air Duct Sealing Ring

! WARNING

These respirators help protect against certain airborne contaminants. Use of 3M™ Powered and Supplied Air 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.** Powered and supplied air 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. See supervisor for assistance or call 3M OH&ESD Technical Service in U.S.A. at 1-800-243-4630. In Canada call 1-800-267-4414.

3M Occupational Health and Environmental Safety Division (OHESD)

In the U.S. , contact:

Customer Service

1-800-328-1667

Technical Assistance

1-800-243-4630

Fax On Demand

1-800-646-1655

Internet

<http://www.3M.com/occsafety>

For other 3M Products

1-800-3M-HELPS

In Canada, contact:

3M Canada Company, OH & ESD

P.O. Box 5757

London, Ontario N6A 4T1

Customer Service

1-800-265-1840

Technical Assistance (Canada Only)

1-800-267-4414

Fax On Demand

1-800-646-1655

Technical Assistance In Mexico

01-800-712-0646

5270-2255, 5270-2119 (Mexico City only)

Technical Assistance in Brazil

0800-132333

Fax On Demand O.U.S Locations

1-651-732-6530

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St. Paul, MN 55144-1000