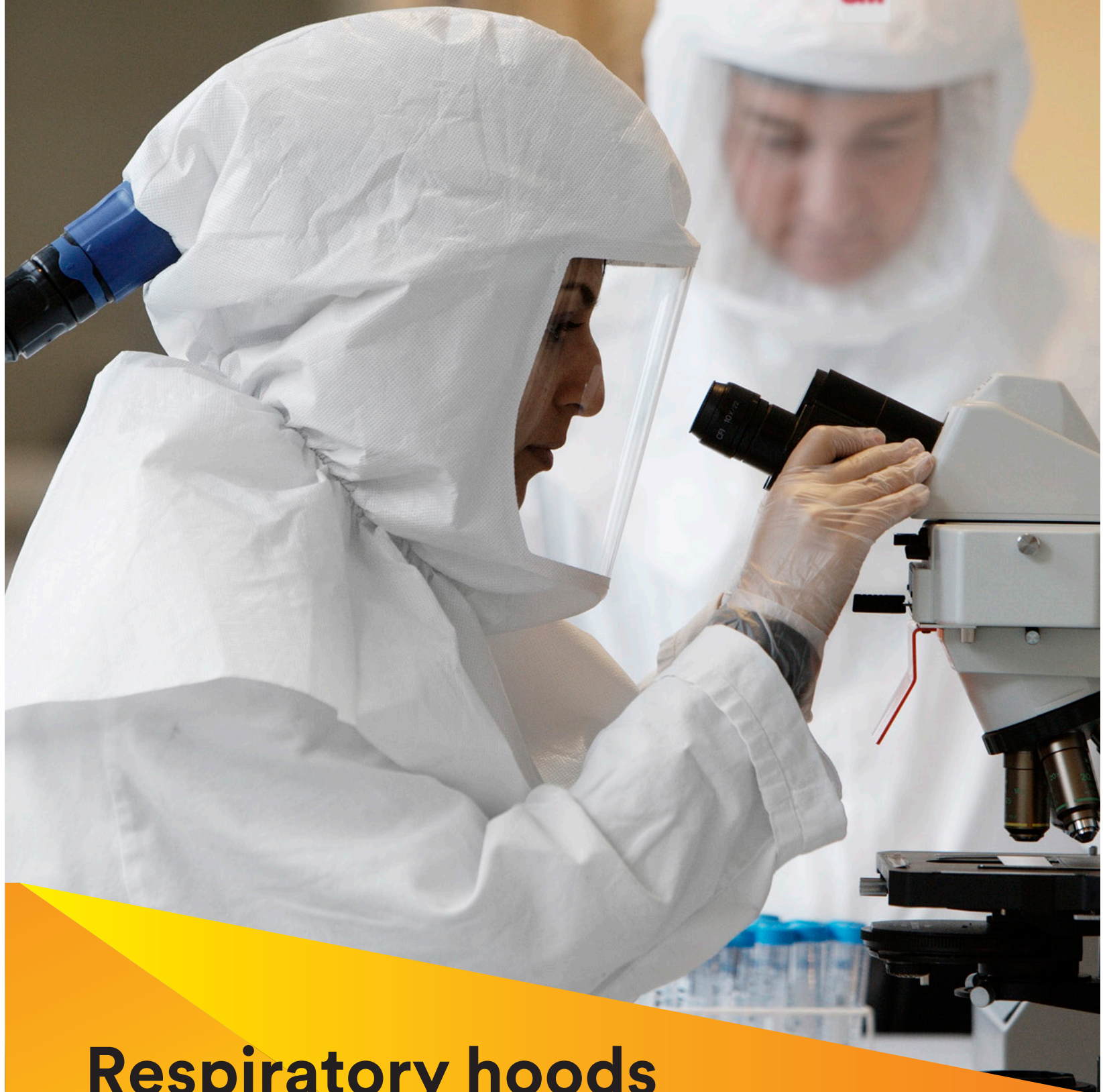


**3M** Science.  
Applied to Life.™



**Respiratory hoods  
and headcovers. Versatile,  
comfortable protection.**

3M™ Versaflo™ S-Series Hoods and Headcovers for Powered Air Respirators.

# Soft headcovers doesn't have to be a hard decision.

Lightweight, versatile and easy to maintain, 3M™ Versaflo™ S-Series headtops help protect your workers from a variety of contaminants while maintaining comfort.



## Easy to see.

Provides a good field of view with reduced curvature to decrease reflections and glare.

## Easy to adjust.

Premium suspension allows users to adjust airflow distribution to their liking, giving them control over their comfort.

## Easy to replace or reuse.

Premium reusable options may be a cost effective alternative for high disposal rate environments.

## Easy to use.

Independent crown and circumference adjustment for a comfortable custom fit for a wide range of head sizes.

## Designed for comfort. Powered by innovation.

We developed the Versaflo™ Powered Air Respirator System and S-Series headtops to deliver the respiratory protection you need, with the comfort and ease you've been looking for.



### Comfort

Powered air respirators may make hot environments more tolerable, and the premium reusable suspension enhances airflow distribution with low noise for improved user comfort.



### Ease

Easy to buy, easy to use, easy to maintain, S-Series headtops are specifically designed to work together with your Versaflo™ respiratory system.



### Versatility

A variety of designs, fabrics and suspension types gives options for user comfort and cost effectiveness for a range of environments.

# Find the right option for your environment.

Whether you want the convenience of fully assembled Integrated Hoods and Headcovers or the cost-savings of Premium Reusable Suspension Hoods, you have a range of options for your comfort and protection with 3M™ Versaflo™ S-Series headtops.

**S-100 Series**  
**S-300 Series**

Integrated  
Suspension  
Headcovers



**S-400 Series**  
**S-500 Series**

Integrated  
Suspension  
Hoods



**S-600 Series**  
**S-700 Series**  
**S-800 Series**

Premium Reusable  
Suspension Hoods



## 3M™ Versaflo™ S-Series Specifications

Series	Product	Common Application	NPF*	Eye Protection	Suspension	Faceseal/ Collar/ Inner Shroud	Sealed Seams	Maximum Size
S-100	S-133/L	Healthcare	500	EN 166:2001	Integrated	Faceseal		S = 50-58cm L = 54-64cm
S-300	S-333SG/LG	Various			Integrated	Faceseal		
S-400	S-433S/L	Various			Integrated	Faceseal		
S-500	S-533S/L	Various			Integrated	Faceseal		
S-600	S-655	Various		Low energy impact (F)	Reusable	Neck Collar		52-64cm (size reducing comfort pad available)
	S-657	Various		Liquid splash 3	Reusable	Inner Shroud		
S-700	S-757	Paint Spray			Reusable	Inner Shroud		
S-800	S-855E	Chemical/ Liquid Splash	Reusable	Neck Collar	✓			

\*When used with 3M™ Versaflo™ Powered Air Turbos.  
Nominal Protection Factor (NPF) - a number derived from the maximum percentage of total inward leakage permitted in relevant European Standards for a given class of respiratory protective device.  
Many countries apply Assigned Protection Factors (APFs). Please refer to EN 529:2005 and National workplace protection guidance for application of these numbers in the workplace.  
Please contact 3M for further information.

# Choose from options designed to work for you.

3M™ Versaflo™ S-Series headtops offer a variety of options for face seals, collars, shrouds, and suspensions, allowing you to choose the respiratory protection that provides the most value and comfort for your team.

## Premium Head Suspension.

Reusable suspension hoods can be very cost-effective in high disposal rate environments. By just replacing hood fabric, the suspension and air ducting can be reused.

### Rigid Ducting.

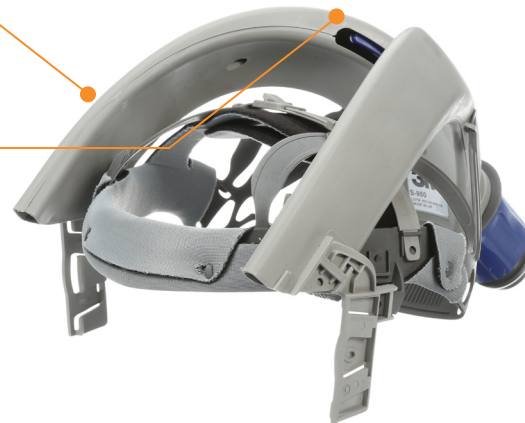
Provides a consistent air flow path.

### Adjustable airflow.

Allows wearers to modify the direction of airflow distribution to their comfort.

### Low airflow noise.

Low airflow noise for further comfort and worker acceptance.



## Inner Shroud or Neck Collar?

Options are available with a choice of neck collars or inner shrouds to suit user preference.



### Inner Shroud

Commonly used with coveralls or lab coats.

Inner shroud must be fully tucked into your work clothing.

May accommodate certain types of facial hair.



### Neck Collar

A fabric collar sits comfortably around the user's neck.

No inner shroud means no tucking/untucking required during donning and doffing.

May accommodate certain types of facial hair.

# Add value. Choose to customise.

Make 3M™ Versaflo™ S-Series your own with versatile accessories that can help you adapt the headtop to your particular environment.





## Visor Protection.

Visor peel-offs can help extend the life of your visor and protect from contaminants and scratches. Choice of peel-off depends on which headtop is used.\*






## Breathing Tubes.




Deliver the powered airflow you need for your application through breathing tubes varying from light to heavy duty.

Breathing Tube	Description
 BT-20S	Lightweight - for use with backpacks
 BT-20L	Lightweight
 BT-30	Self-adjusting
 BT-40	Heavy Duty

## Replacement Parts.

Easy to buy, easy to use, easy to maintain. Replacement fabric and comfort pads are available for the reusable suspension hoods.

Comfort Pad	Type
 S-953	<b>Standard</b> for Premium Reusable Suspension Hoods
 S-954	<b>Size Reducing</b> for Premium Reusable Suspension Hoods
 S-957S	<b>Standard</b> for Integrated Hoods and Headcovers (Small)
 S-957L	<b>Standard</b> for Integrated Hoods and Headcovers (Large)

Replacement Hoods	Type
 S-605	Neck Collar
 S-607	Inner Shroud
 S-707	
 S-805E	Neck Collar

\*S-920S/L for use with S-100, S-300, S-400 and S-500 Series headtops; S-922 for use with S-600, S-700 and S-800 Series hoods.

# Easy to use. Easy to buy.

We want every step of the process to be simple for you. So we give you multiple ways to purchase and implement 3M™ Versaflo™ S-Series Headtops for your workers.

## Just getting started? Choose a Ready Kit.

For some of the most common applications, we've collected the most common components into convenient kits.

### Health Care

A wider field of view allows you to see more of your work as your patients see more of your face, while also accommodating stethoscope use.



### Easy Clean

Get all the benefits of a Powered Air Respirator System that is easy to clean and maintain.



## Looking for a full kit but need a different headtop? Start with a Starter Kit.

A Starter Kit bundles together turbos, batteries, belts and other common components, but allows you to choose the headtop and accessories right for your job.

### 3M™ Versaflo™ Starter Kits

- ▶ TR-315E+
- ▶ TR-315UK+

- ▶ TR-619E
- ▶ TR-619UK

- ▶ TR-819E
- ▶ TR-819UK

### Want to customise it all?

Keep reading to see how to assemble your Versaflo™ Powered Air Respirator System piece by piece.

### 3M™ S-Series Integrated Suspension Hoods and Headcovers

Name	SKU	Suspension Type	Size	NPF*	Common Applications	Quantity
S-133S	7000044300	Integrated	Small	500	Healthcare	5
S-133L	7000000142		Large			
S-333SG	7000044301		Small		Various	1
S-333LG	7000000144		Large			
S-433S	7000044302		Small			
S-433L	7100015401		Large			
S-533S	7100011287		Small		1	
S-533L	7000000147		Large		1	

### 3M™ S-Series Premium Reusable Suspension Hood Assemblies

Name	SKU	Suspension Type	Size	NPF*	Inner Shroud	Common Applications	Quantity
S-655	7100079870	Reusable	All	500		Various	1
S-657	7100079871				x		
S-757	7100079872				x	Paint Spray	
S-855E	7100079874					Chemical and Liquid Splash	

### Replacement Hoods for use with Premium Head Suspension

Name	Description	SKU	Quantity
S-605	3M™ Replacement Hood with Inner Collar	7000000149	10
S-607	3M™ Versaflo™ Replacement Hood with Inner Shroud	7000000151	
S-707	3M™ Versaflo™ Replacement Painter's Hood with Inner Shroud	7000027992	
S-805E	3M™ Replacement Hood with Sealed Seams and Inner Collar	7100079873	5

### Visor Peel Offs

For use with:

Name	Description	SKU	Quantity	S-133S, S-333SG, S-433S, S-533S	S-133L, S-333LG, S-433L, S-533L	S-655, S-657, S-757, S-855E
S-920S	3M™ Versaflo™ Peel-Off Visor Cover	7000027993	40	x		
S-920L	3M™ Versaflo™ Peel-Off Visor Cover	7000042683	40		x	
S-922	3M™ Versaflo™ Peel-Off Visor Cover	7000000156	40			x

### Premium Suspension Replacement Parts and Accessories for use with Premium Reusable Hoods

Name	Description	SKU	Quantity
S-953	3M™ Versaflo™ Comfort Pad for Premium Head Suspension	7000042684	20
S-954	3M™ Versaflo™ Size Reducing Comfort Pad for Premium Head Suspension	7000042685	
S-957-S	3M™ Versaflo™ Comfort Pad for Integrated Head Suspension Hoods and Headcover (Small)	7000044309	
S-957-L	3M™ Versaflo™ Comfort Pad for Integrated Head Suspension Hoods and Headcover (Large)	7000044308	

### Breathing Tubes

Name	Description	SKU
BT-20L	3M™ Versaflo™ Breathing Tube, BT20L, Medium/Large, 1/Case	7000000159
BT-20S	3M™ Versaflo™ Breathing Tube, BT20s, Small/Medium, 1/Case	7000000158
BT-30	3M™ Versaflo™ Length Adjusting Breathing Tube BT-30 1/Case	7100006955
BT-40	3M™ Versaflo™ Heavy Duty Breathing Tube BT-40 1/Case	7100069524
BT-922	3M™ Versaflo™ Breathing Tube Cover, BT-922, 10/Case	7000103964
BT-926	3M™ Versaflo™ Breathing Tube Cover 1/C	7000042907

\*When used with 3M™ Versaflo™ Powered Air Turbos.

Nominal Protection Factor (NPF) - a number derived from the maximum percentage of total inward leakage permitted in relevant European Standards for a given class of respiratory protective device.

Many countries apply Assigned Protection Factors (APFs). Please refer to EN 529:2005 and National workplace protection guidance for application of these numbers in the workplace. Please contact 3M for further information.



## Ready to complete your Powered Air Respirator System?

Try 3M™ Versaflo™ S-Series Headtops.



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[www.3m.co.uk/ppesafety](http://www.3m.co.uk/ppesafety)

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