

Filtering Facepiece Respirators- Channel Toolkit

- This toolkit has been specially developed for you!
 - It contains all needed program activation data to easily list our go-to 3M respiratory solutions
 - We make you aware of our current end user marketing campaign and the way you can use these assets to drive awareness around the importance of selecting the correct respiratory protection
- We developed some easy "how to sell and product selector tools" to further support and train your teams to generate demand and business for our products
 - On the following slides you will find more information about the different elements we have included in this toolkit and the links to the assets, which you are free to utilise.
- For any additional information regarding the overall program, including any further training or customer identification and <u>support from 3M</u> or any questions regarding the content of this toolkit; please contact your 3M representative.

Filtering Facepiece Respirators – Main Elements

What's in it for channel partners?

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Product Activation List the products



Marketing Assets
Drive awareness



Training & Tools

Support in what and how to sell

3

Channel Toolkit Navigation

To help you navigate through the toolkit you can use this overview page to quickly go to the topic you are interested in.

The toolkit is designed as a "menu" which Channel Partners can browse and select which tactics are most useful for them. In addition, 3M will be running tactics which are designed to help drive end user demand to Channel Partners.



Programme Introduction

- One Page Summary
- Programme Targeting and Persona

Product Information

- 3M[™] Disposable Respirator Range
- Disposable Respirator considerations
- Product Data Salsify Catalogue

Spotlight Product

3M[™] Aura[™] 9300+Gen3 Series

Education and Tools

- Why Fit Matters
- Flat Fold Respirator Assets
- Cup Shaped Respirator Assets
- <u>Technical Datasheets</u>
- Sales Enablement Brochure
- Respiratory Line Card
- · Channel Activation Kit
- Respiratory Product Advisor
- Service Life & Select Tool
- Mask v Respirator Guide
- Safety Training
- Channel Academy
- Asset Links

Selling Tips

- Sales Calls: Targeting
- Key Questions
- Why 3M?
- End User Offer
- <u>Disposable Respirator Product</u>
 Information



Filtering Facepiece Respirators

Goal and benefits

The pandemic has raised the awareness of disposable respirators, but at the same time the different mask and respirator options, wide range of price positions and brands has led to confusion in the market. 3M™ is committed to help re-educate the market and grow sales by implementing comprehensive demand generation activities in 2023 using various platforms such as digital, print, expertise delivery etc. Together we want to regain market share by explaining the value of high quality, reliable, featured 3M™ Disposable Respirators and why these factors are important to protect long term health.

Key tactic

To provide a range of tools and assets to help channel partners re-gain lost customers and market share in disposable respirator. To educate end users on the importance of selecting the right product and the importance of fit.

Actions needed for success

- 1. Re-educate the market that not all disposable respirators are equal or suitable ensure right selection for application
- 2. Training and education on the importance of fit
- 3. Provide a full suite of Disposable Respirator channel easy to access assets for the channel to use

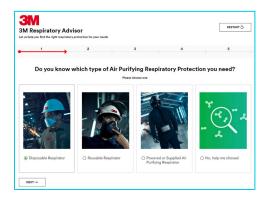
Products in scope; <u>Link to Salsify catalog</u>











Targeting & Persona

Focus verticals



Chemical and Pharma



Heavy Manufacturing



Metal Manufacturing



Transportation



Construction



Energy and Utilities



Oil & Gas

Personas



Health & Safety Manager

Seeking high quality, reliable and comfortable respirators



Workforce

3M Respirators are designed to be comfortable to wear, helping to increase worker acceptance. Products trials are important.

Target customers



Competitive product users



Lost 3M customers

Customers that we lost during covid



Product Information



3M™ Disposable Respirator Range



3M develops a range of non-woven materials suitable for Particulate Respirators

3M™ 8710 3M launches first government approved

disposable respirator with filter media

3M™ 8835

3M launches premium respirator with exhale valve to improve comfort

3M™ Cool Flow valve

Improved Exhale valve developed

3M™ 8300 series robust & comfortable with innovative M-shape noseclip

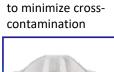
AURA 9300+ Gen3

with new 3M™ Cool Flow™ **Comfort Valve** with lower breathing resistance





3M™ 1883 with Shrouded Valve



New range of electro-static materials to reduce breathing



1950s&1960s 1970s

1990s

2000s

2010s

resistance

Electrostatic filtering material to reduce breathing resistance



3M works with regulatory bodies to develop standards and expands its product lines

1980s

3M™ AURA 9300

First 3-panel flat-fold respirator to improve comfort and convenience



3M™ 8825+ & 8835+

with contoured face seal



3M™ Aura 9400+

Food & Beverage respirators launched



3M™ Aura 9300+ launched



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3M™ Disposable Respirator Range



Help them give their best. Choose 3MTM Disposable Respirator Solutions.

3M offers a wide selection of CE approved disposable respirators, also known as disposable masks or filtering facepiece respirators to help protect against particulates. With models available in FFP1, FFP2 and FFP3, you can be sure to find the right disposable respirator for your needs.



Innovative technologies

3M disposable respirators have a legacy of quality with reputable filter media technologies that include electrostatic charge and nuisance odour protection.



Built for comfort

Faces come in all shapes and sizes.

3M prioritises fit and can help workplaces achieve comfort and compliance. Our disposable respirators feature adjustable noseclips, a variety of head strap types and some models feature the innovative 3M™ Cool Flow™ valve, designed to provide greater comfort.



Stewards of quality

3M disposable respirators are tested and approved by regulatory approval bodies throughout the globe. In a world where counterfeits abound, put your trust in a manufacturer with over 40 years of experience in designing and producing quality disposable respirators.



Health and safety specialists

Our dedicated respiratory specialists can help you understand all the options available and what will help protect your workers from the hazards they may face.

3M™ Disposable Respirator Range



The width and depth of the 3M™ Disposable Respirator product range can allow distributors to target a wide selection of customers across various applications, needs and budgets.



3M™ Aura™

Series

Comfort Flat-fold Disposable Respirator



3M™ 8300

Series

Comfort Cup Shaped



3M[™] 8800, 8700, 8100

Series

Classic Cup Shaped Respirators



3M™ 8825+, 8835+

Series

Premium Reusable - 'R' approval Cup Shaped



3M™ 9900

Series

Premium
Cup Shaped



3M™ VFlex™ 9100

Series

Entry-level Flat-fold Respirators

3M™ range of high quality, efficient, products have proven quantified claims (fit, breathability and comfort) that customers can trust and rely on to help protect their workers.

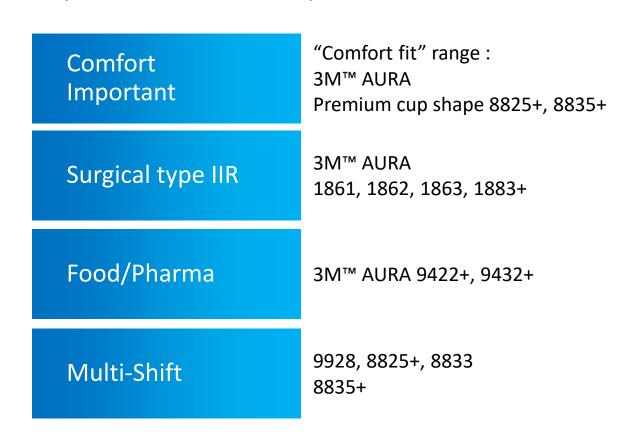
Disposable Respirator Considerations



These suggestions are provided as an aid to help the reader to find a start point for their research.

It may be that their specific situation requires a different solution and a full risk analysis should be carried out to aid product selection.

Maximum PPE compatibility	3M™ AURA			
Heat Build up	Valved models			
Nuisance Odours or Welding	Speciality			
Adjustable Headstraps	8825+ 9925 8835+ 9928			



Product Data – Salsify Catalogue

Find and easily export all product information from this catalogue.

It includes:

- Product descriptions
- Bullet points
- Logistic information
- Media related

View Catalogue here

Tip: Link can be shared externally!

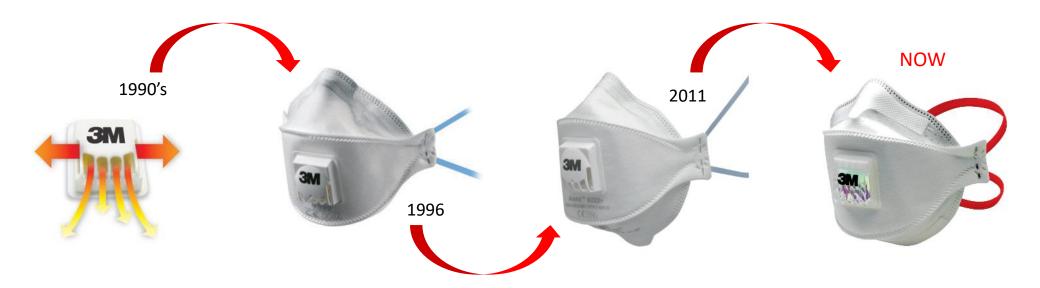


Spotlight Product

3M™ Aura™ Particulate Respirator, 9300+ Gen 3 Series

Introducing the Third Generation Design

At 3M™ we recognise the importance of the confidence in protection gained by a respirator wear.



1996

3M[™] launched the first ever 3-panel, flat-fold design disposable respirator.

2011

3M[™] Aura[™] 9300+ Series built upon this with a new, improved filter media and upper panel features engineered to improve eyewear compatibility and reduce eyewear fogging.

NOW

9300+ Gen3 retains all of the valued features of its predecessor and enhances it:

- New 3M[™] Cool Flow[™] Comfort Valve More durable braided headbands
- Tabs on the upper and lower panels for added convenience of us

3M™ Aura™ Particulate Respirator, 9300+ Gen 3 Series



Description:

Safety and comfort are a top priority at 3M. The third generation of Aura™ respirator brings a number of improvements, combining impressive new technology with ergonomic design. The new Cool Flow™ Comfort Valve opens easier to help reduce heat inside the respirator, delivering a more comfortable wearer experience.

Key Features & Benefits:

NEW: Cool Flow™ Comfort Valve – Opens more easily than the current Cool Flow™ valve to enable more warm exhaled air to escape the respirator. This reduces the temperature inside, which creates a cooler breathing experience.

NEW: Braided, colour coded headbands offer enhanced durability without compromising comfort.

NEW: Upper and Lower tabs - Along with the new 'grip' feature on the valve, enable an easier opening of the respirator to simplify the positioning and adjustment on the face

Segments and Applications:

- HMT
- Automotive
- Pharma
- Construction
- Woodworking

Target Personas:

Primary – Safety Officers / Managers Secondary – Purchase & Workers



Available Materials:

Brochure & Sales Flyer Advertisements **Digital Banners** Video - Features & Benefits **Product Photography Application Photography**







Assets



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3M™ Aura™ 9300+ Series Assets

3M™ Aura™ Disposable Respirator 9300+ Series







Brochure - Link

Fit Poster

Technical Datasheet





eFMOT Video

Promo Video

3M™ Aura™ Disposable Respirator 9300+Gen3 Series





Fit Poster



Brochure - Link

Technical Datasheet





Fit Video

Promo Video



Customer Education Campaign Activation

Filtering Facepiece Respirators

Did you know, respiratory diseases rank at the third most prevalent occupational disease *?

Respiratory diseases rank as the third most prevalent occupational disease category (after ergonomic and stress-related diseases) according to a survey of occupational diseases in the European Union (EU). The prevalence of respiratory diseases was 296 per 100,000 population, with the highest proportion found in the mining industry.

Does respirator fit matter?

At 3M, we think that the answer to that question is "Yes". In a workplace environment, if a worker's respirator doesn't seal properly on the wearers face, there's no certainty that it is providing the expected level of protection. A good fit means the respirator (also known as a face mask) will seal against your skin. A "tight fitting" respirator, such as a filtering facepiece respirator/disposable respirator, or a reusable respirator such as a half mask of full-face mask can only work when air passes through the filter. Air will take the path of least resistance, so if the seal to the face isn't there, the air will leak around, rather than go through the respirator, and therefore lessen the protection. One of the common issues with good respirator fit is facial air.

We know you play an important role in getting this message across to the enduser and have included a number of assets in this toolkit to help you do so.





Why Fit Matters Assets

POSTERS



INFOGRAPHICS



VIDEOS



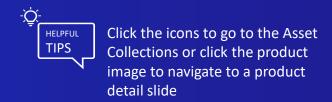




To access the complete range of Importance of Fit assets including posters, videos and infographics, visit our new 3M Fit Testing Hub

https://www.3m.co.uk/3M/en GB/respiratory-protection-uk/fit-testing/

Flat Fold Disposable Respirator Assets





Application Images

3M™ Aura™ Particulate Respirator 9300+ Series Salsify **Product Images**



Application Images

Cup Shape Disposable Respirator Assets



Click the icons to go to the Asset Collections or click the product image to navigate to a product detail slide

3M™ Particulate Respirator 8300 Series



3M™ Particulate Respirator 8000 Series



3M™ Particulate Respirator 8825+ 8835+ Series



3M™ Particulate Respirator **Speciality Series**



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Technical Datasheets



3M™ Aura™ Particulate Respirator 9300+ Gen 3 Series



3M[™] Aura[™] Particulate Respirators 9300+ Series



3M[™] VFlex[™] Particulate Respirator 9100 Series



3M™ Particulate Respirator 8300 Series



3M™ Particulate Respirator 8000 Series







3M™ Particulate Respirator 9900 Series



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Sales Enablement Brochure

Previously used in our Stronger Together campaign, this brochure may be useful to demonstrate the wide range of 3M Respiratory Protection available.

Aura™ 9320+

Secure Click™

Versaflo™

Download in:















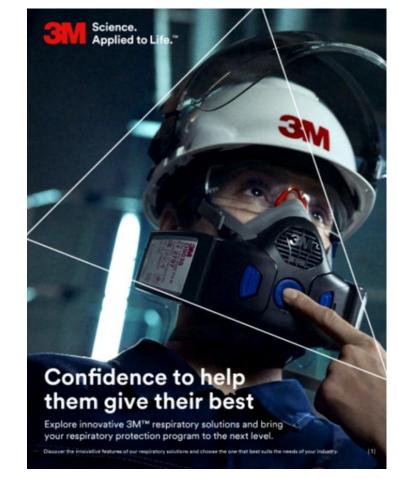














Respiratory Protection Line Card

This short brochure showcases the hero products in the 3M Respiratory Protection portfolio.



Download in:























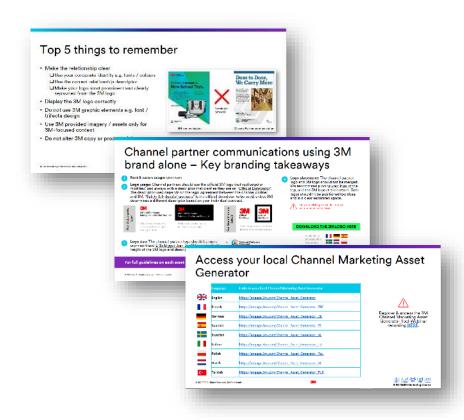
3M Channel Brand Activation Toolkit for Channel Partners to create their own assets

3M Channel Brand Activation Toolkit - External

Table of content

- Branding Essentials
 - Top 5 things to remember
 - New Channel Relationship Guidelines by asset type
- EMEA Safety & Industrial specific brand guidelines Logo & Relationship Descriptor
- Accessing 3M content
- 3M Channel Marketing Asset Generator Tool
- Asset branding approval process for Channel partners





Selection, Tools and Training

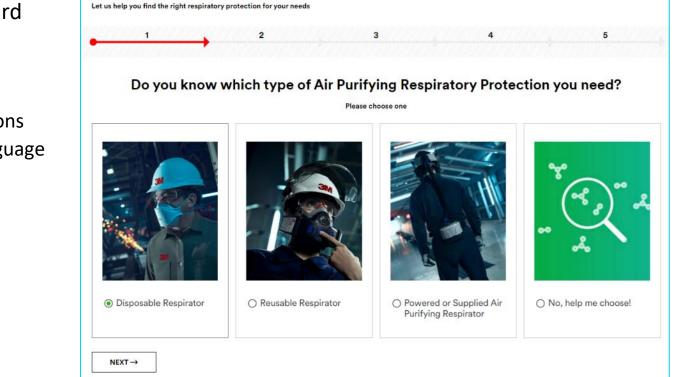


Selection Tools – Respiratory Selection guide

To aid end users in selecting the appropriate Respiratory Protection product, an advisor has been developed based on hazards and product type.

Simply answer a few questions related to your hazard and suggested products will be displayed.*

*Note: This is a 3M based web tool. It includes more options than just the participating products in this program & language scope may vary.



RESTART 5

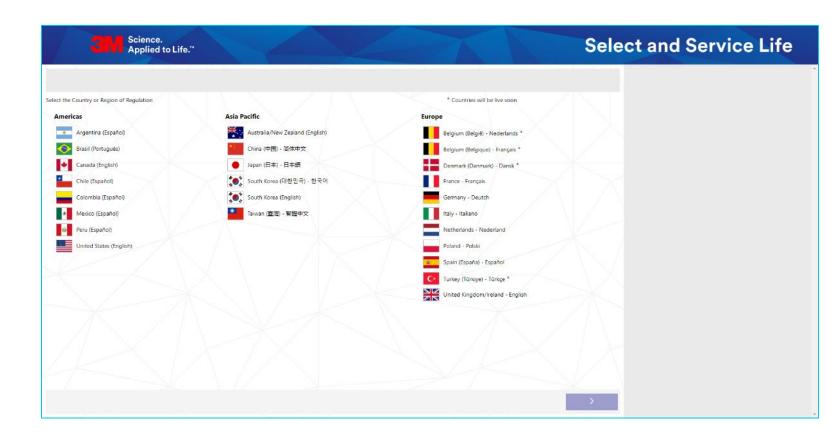


3M Respiratory Advisor

Selection Tools – Select and Service Life Software (SLS)

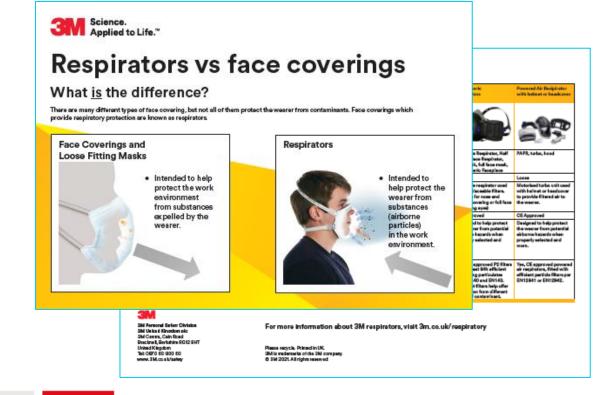
Add in description of the SLS tool





Mask v Respirator - Guide

Designed to give an overview of the different kinds of respirators, but also how a respirator differs from a face covering, as seen during the COVID-19 pandemic.



Download in:



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Safety Training

What is the 3M Safety Training Hub?



3M Safety Training Hub enables your employees to update their knowledge and get all the latest facts, practical tips and more from 3M's leading industry experts. Access our webinars or range of white papers, completely free of charge.

Access



☐ Targeted at Channel Partners, 3M Customers and End Users Enter at https://www.3m.co.uk/3M/en_GB/workerhealth-safety-uk/safety-training-courses



Webinars are available to your own customers and are recommended viewing for your employees too!

Content



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- Live and On Demand webinars are available, including many topics relevant for Disposable Respirators including Fit Testing.
- ☐ White Papers are available for download on a wide range of safety related topics including fit testing and establishing an RPE programme.



How to implement a respiratory protection programme in your

> Watch it now

This 3M webinar about Respiratory Protection Programme covers the key issues and respiratory hazards when it comes to the employees' safety in the workplace



Respirator fit testing webinar

Watch it now

Respirator fit testing training webinar explains what fit testing is, how it should be performed and how it may help the safety of your workers.



Personal Protective Equipment (PPE) tips for disinfectant use in pharmaceutical manufacturing

> Watch it now

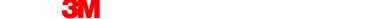
An overview of disinfectant hazards and provide tips on selection of PPE (including respiratory, eye and skin protection).



Exposure control of hazardous materials in pharmaceutical manufacturing

Watch it now

During this webinar, 3M industry experts explore the hazards faced throughout the manufacturing of pharmaceutical products and discuss respiratory protection strategies for worker protection.



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Channel Academy

What is the Channel Academy?



3M Channel Academy enables your employees to consistently enhance their knowledge of 3M solutions, selling tactics & market alignment.

What is the objective?



- ☐ To deliver a consistent home for Channel Partners self-paced learning
- ☐ To support marketing programs and new product introductions
- ☐ To track and document progress through course certification

Access



- ☐ Targeted at 3M Channel Partners' Sales Teams, Marketers & Technical Specialists.
 - Enter at https://learn.3m.com/pages/emea-channel-academy
- *Existing bCom users can enter bCom 3M Partner Portal credentials to login
- **Previous Abrasive Academy users can enter using those credentials to login

Content



- ☐ Channel Academy includes self paced courses for a wide range of 3M Products and Marketing Skills.
- ☐ Courses for Disposable Respirators are available for Channel Partners to increase their skills and awareness











What FFR is. Beauty of 3M Technology

eLearning Module
In this modules we'll consider what Filtering Facepiece
Respirator is and w...

+ Add to Disease

View Details

For support or queries on access, please reach out to your local 3M Representative or contact us at channelacademysupport@mmm.com

Tools and Assets Summary

All assets and tools from the previous slides have been combined into the table on the next slide in several languages.

EMEA Assets Collection Links

All assets have been collated into convenient links per language.

FFR Channel Assets	EN	DE	NL	FR	ES	IT	PL	SE	TR	
Toolkit Presentation	COMING SOON	COMING SOON	COMING SOON	COMING SOON	COMING SOON	COMING SOON	COMING SOON	COMING SOON	COMING SOON	
Salsify Catalogue	Link	<u>Link</u>								
Technical Datasheets										
Asset Collection Link	Link	<u>Link</u>	<u>Link</u>	<u>Link</u>	<u>Link</u>	<u>Link</u>	<u>Link</u>	Use English	Use English	
Brochures & Sell Sheets										
Asset Collection Link	<u>Link</u>	<u>Link</u>	<u>Link</u>	<u>Link</u>	<u>Link</u>	<u>Link</u>	<u>Link</u>	<u>Link</u>	<u>Link</u>	
Respiratory Solutions & Tools Assets										
Asset Collection Link	Link	<u>Link</u>								
Photography Collections										
Aura Gen 3	http://gpimmediacollections.3m.com/dmrweb/servlet/Album?albumId=575535									
Aura	http://gpimmediacollections.3m.com/dmrweb/servlet/Album?albumId=7225839									
8000 Series	http://gpimmediacollections.3m.com/dmrweb/servlet/Album?albumId=7225857									
8300 Series	http://gpimmediacollections.3m.com/dmrweb/servlet/Album?albumId=7225855									
8825+8835+	http://gpimmediacollections.3m.com/dmrweb/servlet/Album?albumId=7225856									
9900 Series	http://gpimmediacollections.3m.com/dmrweb/servlet/Album?albumId=7225858									



Selling Tips

Where? Who? What Products?

Sales calls: Targeting is key



How can I target?

Prioritized activities where high potential success rate:



General industry

- Food & Beverage
- Pulp & Paper
- Printing
- Furniture
- Wood products
- Others...



Metal fabrication (Primary & fabricated metals)



Transportation

- Automobile
- Marine
- Rail



Construction

- General building
- Roads & Highways



Existing, previous & potential customers

Sales calls: Targeting is key



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Who should I talk to?



Health and safety Officer



Production manager



Occupational nurse



Purchase officer

Customer Question Examples

- ? Do you have a respiratory protection program?
- ? How many people are in the hearing conservation program?
- ? What are you using today for respiratory protection?
- ? Why do you use what you do?
- ? When is the last time you reviewed your respiratory protection selection?
- ? Is it working for you?
- ? Are you experiencing any compliance challenges?
- ? Do you have any common complaints around the respiratory protection or wearing it?
- ? Are you confident in how your employees are fitting their respiratory protection correctly?
- ? Do you provide fit testing for your employees?
- ? What is the process you use to select a product or manufacturer?







Health and safety specialists

Our dedicated respiratory specialists can help you understand all the options available and what will help protect your workers from the hazards they may face.

Innovating to improve workers safety –

3M™ launched first disposable respirator in 1970, 3M™ register more than 4,000 patents every year across the company

Quality to Rely on-

Products tested & approved by European regulatory approval bodies, ISO9001 (environmental management system) certified manufacturing plant;

On Hand Technical Support — Delivering Training, Advice and Expertise across the region

Qualified Product Claims — All 3M™ product claims have been through a vigorous

Global Expertise — Operations in 70 countries, sales in more than 190 countries

Local Presence — Over 90% of European sold DR manufactured in Europe*, Local offices & sales teams

Doing Business the Right way — Listed World's Most Ethical Company for nine years in succession

Sustainability Commitment -

Innovating to decarbonize industry, accelerating climate solutions, and improving our environmental footprint

*Based on 2022 sales

End User Offer

Please note, terms & conditions apply, not all customers will qualify. Must be approved by 3M (each & every customer).



Place orders for 5 months' and get 1 month free-of-charge

Product code	Product description
7100134313	3M™ Aura™ Particulate Respirator, FFP2, Valved, 9322+Gen3
7100134314	3M™ Aura™ Particulate Respirator, FFP3, Valved, 9332+Gen3
7100258912	3M™ Aura™ Particulate Respirator, FFP1, Unvalved, 9310+
7100258911	3M™ Aura™ Particulate Respirator, FFP1, Valved, 9312+
7100258910	3M™ Aura™ Particulate Respirator, FFP2, Unvalved, 9320+
7100258909	3M™ Aura™ Particulate Respirator, FFP2, Valved, 9322+
7100258908	3M™ Aura™ Particulate Respirator, FFP3, Unvalved, 9330+
7100258913	3M™ Aura™ Particulate Respirator, FFP3, Valved, 9332+

Disposable Respirator Product Information

3M™ Aura™ Particulate Respirator, 9300+ Gen 3 Series

Description:

Safety and comfort are a top priority at 3M. The third generation of Aura™ respirator brings a number of improvements, combining impressive new technology with ergonomic design. The new Cool Flow™ Comfort Valve opens easier to help reduce heat inside the respirator, delivering a more comfortable wearer experience.

Key Features & Benefits:

NEW: Cool Flow™ Comfort Valve – Opens more easily than the current Cool Flow™ valve to enable more warm exhaled air to escape the respirator. This reduces the temperature inside, which creates a cooler breathing experience.

NEW: Braided, colour coded headbands offer enhanced durability without compromising comfort.

NEW: Upper and Lower tabs - Along with the new 'grip' feature on the valve, enable an easier opening of the respirator to simplify the positioning and adjustment on the face

Segments and Applications:

- HMT
- Automotive
- Pharma
- Construction
- Woodworking

Target Personas:

Primary – Safety Officers / Managers Secondary – Purchase & Workers

Available Materials:

Brochure & Sales Flyer Advertisements Digital Banners Video – Features & Benefits Product Photography Application Photography



Product Images



Brochure





TDS

Salsify



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3M™ Aura™ Particulate Respirator, 9300+ Series

Description:

3M[™] Aura[™] Particulate Respirators 9300+ Series has an ergonomic, flat-fold, 3-panel design featuring a low breathing resistance filter media. Available in FFP1, FFP2 and FFP3 protection levels, and with valved and unvalved models, our respirators feature an innovative chin tab for easy adjustments and an embossed, sculpted upper panel to help reduce eyewear fogging.

Key Features & Benefits:

- Original 3-panel design allows for greater facial movement
- Low resistance filter technology helps you breathe easily
- Available with 3M[™] Cool Flow[™] Valve which helps reduce heat build-up
- Sculpted upper panel helps conforms to the nose and contours of the face for an effective seal, embossed top panel helps reduce eyewear fogging
- Chin tab designed for ease of positioning and adjustment
- Easy to store away with flat-fold design and individual wrapping
- Colour-coded headbands for easy identification: yellow for FFP1 (APF 4), blue for FFP2 (APF 10) and red for FFP3 (APF 20)

Segments and Applications:

- HMT
- Automotive
- Pharma
- Construction
- Woodworking
- Metalworking

Target Personas:

Primary – Safety Officers / Managers Secondary – Purchase & Workers

Available Materials:

Digital Banners Video – Features & Benefits Product Photography Application Photography



Product Images





TDS

Salsify



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3M™ Cup Shaped Particulate Respirator, 8300 Series

Description:

3M[™] Particulate Respirators 8000 Series provide FFP1, FFP2 and FFP3 protection. They're cupshaped and robust, with a collapse resistant design.

Key Features & Benefits:

- Robust, cup-shaped respirators
- FFP1 (APF 4), FFP2 (APF 10) and FFP3 (APF 20) protection against dusts and mists
- Lightweight, twin-strap design, nose foam and nose clip help provide a comfortable, custom fit
- Features a durable, collapse-resistant inner shell
- Some of the range feature the 3M™ Cool Flow™ Valve to help reduce heat build-up
- Headbands are colour-coded for quick and easy identification, yellow for FFP1, blue for FFP2 and red for FFP3
- Designed to work well with 3M™ Eyewear and Hearing Protection products



Segments and Applications:

- Construction
- Engineering
- Pharmaceuticals
- Metalworking
- Shipbuilding

Target Personas:

Primary – Safety Officers / Managers Secondary – Purchase & Workers

Available Materials: Product Photography Application Photography







oduct Images

TDS

Salsify



3M™ Cup Shaped Particulate Respirator, 8000 Series

Description:

3M[™] Particulate Respirators 8000 Series provide FFP1, FFP2 and FFP3 protection. They're cupshaped and robust, with a collapse resistant design.

Key Features & Benefits:

- Robust, cup-shaped respirators
- FFP1 (APF 4), FFP2 (APF 10) and FFP3 (APF 20) protection against dusts and mists
- Lightweight, twin-strap design, nose foam and nose clip help provide a comfortable, custom fit
- Features a durable, collapse-resistant inner shell
- Some of the range feature the 3M[™] Cool Flow[™] Valve to help reduce heat build-up
- Headbands are colour-coded for quick and easy identification, yellow for FFP1, blue for FFP2 and red for FFP3
- Designed to work well with 3M™ Eyewear and Hearing Protection products



Segments and Applications:

- Construction
- Engineering
- Pharmaceuticals
- Metalworking
- Shipbuilding

Target Personas:

Primary – Safety Officers / Managers Secondary – Purchase & Workers

Available Materials:

Product Photography
Application Photography



Product Images





TDS

Salsify



3M™ Disposable Respirator Premium Series 8825+ 8835+

Description:

3M[™] Disposable Respirator Premium Series provides FFP2 or FFP3 protection that's lightweight and durable, with a premium, cup-shaped design. These respirators have a unique 3-dimensional inner face seal that's soft, pliable and can be cleaned for hygienic reuse over multiple shifts. The 3M[™] Cool Flow[™] Valve helps improve breathing comfort and the adjustable, braided straps are colour-coded for easy identification.

Key Features & Benefits:

- Soft, comfortable inner face seal can be cleaned with 3M™ 105 Face Seal Cleaner for hygienic reuse
- 'R' rated for multiple work shift use
- Robust, lightweight shell and cup design
- 3M Advanced Electret (filter) Media's low breathing resistance allows easy breathing during long work shifts
- 3M[™] Cool Flow[™] Valve reduces heat build-up, even in hot and humid conditions
- Adjustable, braided straps are colour coded for easy identification (red for FFP3 protection and blue for FFP2)
- Engineered to be compatible with 3M Eyewear products

Segments and Applications:

- HMT
- Automotive
- Pharma
- Construction
- Woodworking



Target Personas:

Primary – Safety Officers / Managers Secondary – Purchase & Workers Available Materials: Product Photography
Application Photography







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3M™ VFlex™ Particulate Respirators 9100 Series

Description:

3M[™] VFlex[™] Particulate Respirators provide economic protection and have a compliable V-shaped pleat design with a proprietary 3M filter material that helps make breathing easier. Our respirators feature an embedded, adjustable metal nose clip for a custom fit and side tabs for easier positioning on your face. The flat-fold design makes storage easy and they're available in two sizes.

Key Features & Benefits:

- Economic respirator solution
- · V-shaped pleats flex and expand around your mouth for unrestricted comfort
- Proprietary 3M filter material helps you breathe easier
- Embossed front panel retains shape and keeps material away from the mouth
- Side tabs enable easier positioning
- Embedded, adjustable metal nose clip helps provide a comfortable fit
- Flat-fold design makes it convenient and easy to store away
- Designed to work well with 3M™ Eyewear and Hearing Protection products
- Available in a small and regular sizes to fit a broad range of face shapes

Segments and Applications:

- HMT
- Automotive
- Pharma
- Construction
- Woodworking

Target Personas:

Primary – Safety Officers / Managers Secondary – Purchase & Workers

Available Materials:

Sales Flyer Product Photography Application Photography



Brochure





TDS





3M™ Speciality Particulate Respirators 9900 Series

Description:

3M™ Speciality Particulate Respirators provide lightweight and comfortable FFP1, FFP2 and FFP3 breathing protection against organic vapours, acid gases, ozone, hydrogen fluoride, and nuisance odours. Our respirators have an activated carbon layer that provides relief against nuisance-level odours. The convex shape, soft inner face seal, nose clip and twin strapping helps adjust to a broad range of faces, and the braided, colour-coded headbands help you quickly identify their protection level.

Key Features & Benefits:

- Provides FFP1 (APF 4), FFP2 (APF 10), and FFP3 (APF 20) protection against dusts and mists
- Activated carbon layer helps guard against nuisance odours and, in some models, low levels of organic vapours, acid gases and ozone (APF 10)
- Convex shape, nose clip and twin strapping helps provide a comfortable fit across a broad range of face shapes
- Lightweight, cup-shaped designs are sturdy and collapse resistant

Segments and Applications:

- HMT
- Automotive
- Pharma
- Construction
- Woodworking

Target Personas:

Primary – Safety Officers / Managers Secondary – Purchase & Workers



Available Materials: Product Photography
Application Photography







Product Images

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Choose wisely.

