

It's more than just products –  
it's knowing how to wear them  
that helps bring you home safely  
at the end of your workday.



## 3M™ Virtual Qualitative Fit Test Workshop Webinar

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**Account/Location:**

**Contact (with email phone):**

**Webinar Date/ Time:**

**3M Contact:**

This program is an intermediate level respiratory protection course. It is intended for individuals who have basic knowledge and with qualitative fit testing and will be responsible for conducting qualitative fit testing within their workplace.

The webinar presentation includes an overview of respiratory personal protection, associated legislation and qualitative fit testing information, step by step video instructions of a qualitative fit test.

Participants will have the option of following up with a trainer to conduct a qualitative fit test virtually to allow the trainer to provide feedback through virtual observation.

All participants receive an email afterwards with supporting documents such as pdf of workshop presentation, donning and doffing instructions, qualitative fit testing instructions and examples of fit testing documentation.

A Certificate of Attendance is provided upon completion of the workshop. A certificate of attendance will not be provided until a completed quiz is provided to the trainer.

Due to the virtual format of this course and not providing the hands-on practice portion, the participants are encouraged to contact their trainer and conduct a virtual fit test while the trainer is observing and providing feedback.

**Note: Requirements for elements of this training pertaining to respiratory protection, at a minimum, conform to CSA Standard Z94.4 "Selection, Use, and Care of Respirators".**

**Course Length:** Approx. 2 hours for Qualitative Fit Test Workshop (FTWS)

**Required Equipment:** To participate in the Webinar an internet connection, computer, and appropriate connection to call into the meeting is required.

# 3M™ Personal Safety Services Division

## Course Overview:

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- What is a respiratory program?
- Legislative requirements
- Respiratory hazards
- Respiratory protection (negative and positive pressure)
- Fit testing – Why? Who needs it? How often? Qualitative vs. Quantitative Fit Testing
  - Teaching requirements for fit testers.
- Demonstration of qualitative fit test using 3M FT-30 or FT-10 fit testing kits.
- Evaluation Form

Please complete the following and return to 3M Safety Training [CanadaTraining@mmm.com](mailto:CanadaTraining@mmm.com) at 3M Canada to finalize your training.

Email: [CanadaTraining@mmm.com](mailto:CanadaTraining@mmm.com)

|                           |                            |
|---------------------------|----------------------------|
| <b>Contact Name</b>       |                            |
| <b>Organization</b>       |                            |
| <b>Billing Address</b>    |                            |
| <b>City Province</b>      |                            |
| <b>Postal Code</b>        |                            |
| <b>Telephone</b>          |                            |
| <b>E-mail</b>             |                            |
| <b>Respirators in Use</b> | Mfer      3M      Model(s) |

List ALL the participants attending the 3M Training (for certificate). Continue on back or attach worksheet.

| <b>Name</b> | <b>Telephone #</b> | <b>E-mail address</b> |
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### Cancellation policy:

Registrants who fail to attend the webinar will not receive a certificate of attendance.

3M Canada reserves the right to cancel or reschedule classes.

Thank you for your support of 3M Personal Safety Division products.