

Do you have any respiratory/medical concerns regarding fit testing or wearing of a respirator?
Regular wearing of a tight fitting respirator may impose an extra burden on cardiac and respiratory systems.

A person with disorders in these areas should be medically assessed. Anyone with general sickness, or presenting with facial hair should be rescheduled.

Date: _____ Company: _____

Wearer's Name: _____ Work area/department: _____

Respirator Manufacturer: 3M Model: _____

Facepiece size: Small Medium Large

Conditions that could affect respirator fit on the day:

- Facial Scar Dentures Absent
 Facial hair Glasses

Comments: _____

Self-Fit Check:

- Negative Pressure: Pass Fail
Positive Pressure: Pass Fail

Fit Testing Completed:

- Quantitative Bitter solution used
 Qualitative Sweet solution used

 Pass Fail

Comments: _____

The following topics were discussed with the wearer:

- Storage and cleaning of respirator
- Valve and gasket inspection
- Check for cracks/deformity etc
- Change cycle of filters and/or cartridges (if applicable)
- Importance of a clean shaven face to achieve a good seal

Wearer's Signature: _____ Date: _____

Test Conducted By: _____ Date: _____

Note: if a full facepiece is tested using a qualitative fit test kit it can only be assigned a protection factor of 10. A full facepiece should be tested by a quantitative test to assign a higher protection factor.



Personal Safety Division

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