

3M HF800 Face Mask Fit Testing

Quantitative Fit Test Adaptor (HF800-03)

Fitting Instructions.



To prepare for a Quantitative Respirator Mask for a Fit Test (APC) you will need:

- a) An HF-800 SD Mask –
(this needs to be the version with the speech diaphragm, SD) *
- b) An HF800-03 Fit Test adaptor kit.
(Comprising an orange head harness replacement and an orange fit test adaptor disk)



1. Remove the head harness and front frame from the mask – note the indicator on the bottom of the frame, lift gently to unclip and remove the harness assembly.



2. Remove the speech diaphragm (SD). From inside the mask, rotate the SD (anti-clockwise, a quarter turn). Then, from the outside of the mask, gently push the SD into the mask.



3. Fit the probed fit test adaptor disk into the space where the speech diaphragm was – insert it from the inside of the mask (*orientate the "wings" straight up and down*) and ensure it is pushed home firmly and rotated 90 degrees (clockwise) to secure. Check to ensure the adaptor is square and flush to the mask.



4. Install the orange fit test adaptor head harness; position the top (nose) of the harness on the ledge of the nose of the mask and press the bottom of the assembly firmly – when correctly engaged an audible click should be heard.

5. Ensure appropriate filters are fitted to the mask for the fit test.

Ensure fit test adaptor is removed and speech diaphragm replaced and secured before returning mask to use in a contaminated environment!

For further information, assistance, spares, replacements and consumable parts contact
Fire Safe International Ltd, 01743 761000.

www.firesafeinternational.com

