

Wear it right.

Wearing your 3M™ Secure Click™ Half Facepiece Reusable Respirator, HF-800 Series



1. Adjust head cradle, as needed, to fit 2. Grasp the straps, place them at the back of your neck and hook them together. comfortably on your head. Place the respirator over your mouth and nose, then pull the head harness over the



3. Pull the ends of the head cradle straps to adjust tightness.



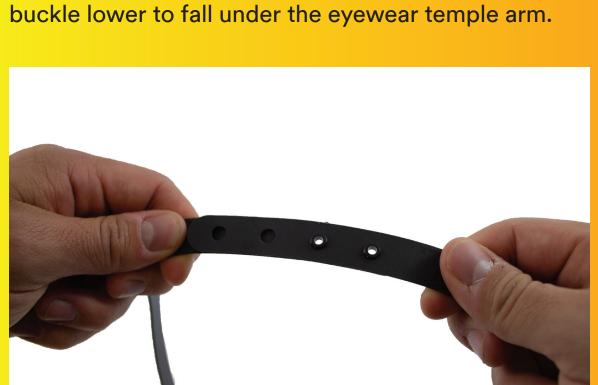
Head Cradle Adjustments

The head cradle can be customized to fit your hard hat and eyewear. Adjust the head cradle to position the blue buckle higher or lower, as indicated below.



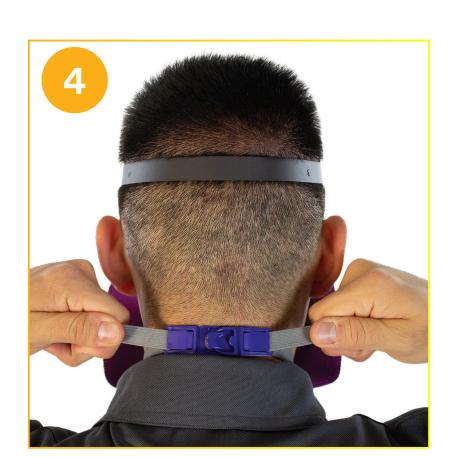


Make the head cradle bigger by moving the pin locks to a wider position. This should drop the blue





Make the head cradle smaller by moving the pin locks to a narrower position. This should pull the blue buckle up higher to clear the eyewear temple arm.



crown of your head.

4. Pull the ends of neck straps to adjust tightness. Neck strap tension may be decreased by pushing out on back side of the buckles. Straps should feel secure but not over-tight.



5. You can decrease the head harness strap tension by squeezing the buckle tabs on the harness. Straps should feel secure but not over-tight.

Perform a User Seal Check

(Can be used with particulate filters or cartridges)



Positive Pressure Seal Check:

Cover the opening of the exhalation valve cover with your hand and exhale gently. If the facepiece bulges slightly and no air leaks are detected between the face and facepiece, you have a proper seal.



Negative Pressure Seal Check:

Lightly press the seal check button until you feel resistance. Hold the button in this position and inhale gently. If you feel the facepiece collapse slightly and pull closer to your face with no leaks between the face and facepiece, you have a proper seal.



If you detect faceseal air leakage, reposition the respirator on your face and/or readjust tension of the straps to eliminate air leakage. Repeat the user seal check until you have a proper seal.

AWARNING

Respirators help protect against certain airborne contaminants. Before use, the wearer must read and understand the User Instructions provided as a part of the product packaging. Follow all local regulations. In the U.S., a written respiratory protection program must be implemented meeting all the requirements of OSHA 29 CFR 1910.134 including training, fit testing and medical evaluation. In Canada, CSA standards Z94.4 requirements must be met and/or requirements of the applicable jurisdiction, as appropriate. Misuse may result in sickness or death. For correct use, consult supervisor and User Instructions, or call 3M Personal Safety Division (PSD) Technical Service in the Canada at 1-800-267-4414. In U.S.A, call 1-800-243-4630.