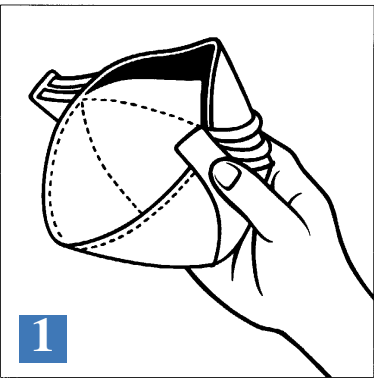
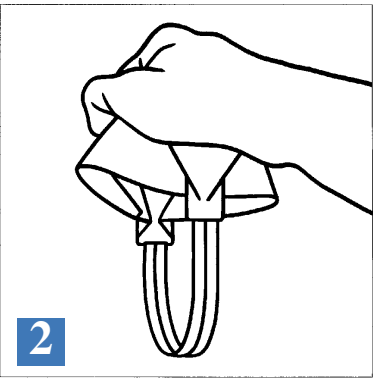


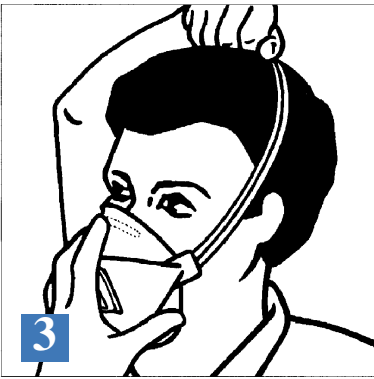
3M™ 9322 Valved Dust / Mist Respirator



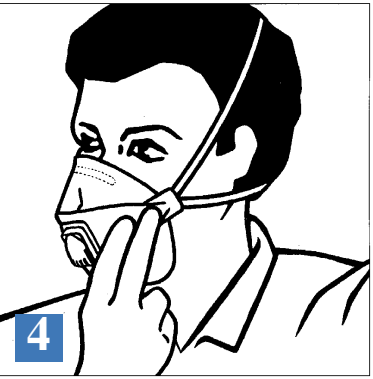
1. Noseclip is located in top panel. Preform noseclip by gently bending at centre
Hold respirator in hand and pull out bottom panel to form cup.



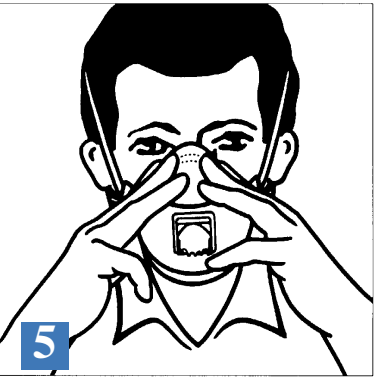
2. Turn respirator over to expose headbands.



3. Cup respirator under chin. Ensure the two straps are separated and pull the straps over the head.



4. Locate the lower strap below the ears and the upper strap across the crown of the head. Adjust top and bottom panels for a comfortable fit.



5. Using both hands, mould noseclip to the shape of the lower part of the nose.
DO NOT pinch the nosepiece using only one hand as this may result in less effective respirator performance.



If you cannot achieve a proper fit do not enter contaminated area. See your supervisor.

6. The seal of the respirator on the face should be fit-checked prior to wearing in the work area.

To check the fit of a valved respirator:
a) Cover the front of the respirator with both hands being careful not to disturb the position of the respirator.
b) Inhale sharply. If air flows around the nose, readjust the nosepiece as described in step 5. If air leaks at the respirator edges, work the straps back along the sides of the head.



3M™ 9322 Valved Dust / Mist Respirator



3M 9322 Valved Dust / Mist Respirator

Standard: EN149
Type: FFP2
Maximum Usage Levels:
10 x WEL* for Particulates
Approval: CE marked

* Workplace Exposure Limit

This respirator should not be used in oxygen deficient environments, for escape purposes or by people with beards/ facial hair or in atmospheres where concentrations of contaminant may exceed that deemed Immediately Dangerous to Life and Health (IDLH)

CH9322FP

