

FFP3

iNNovAir 82145™

EN1827:1999+A1:2009

Particulate respirator: 10 units/box, 12 box/case

Filter: 20 units/box, 12 box/case

- #82145 iNNovAir Particulate respirator with face seal
- #72145 Replacement filter for 82145 with seal

- With 99% filter effectiveness against foreign particles
- Face foam that seal you on harmful fumes
- Non-allergic reaction on the face sweating
- Innovative style and safety protection in your field

NEW!

Suggested Applications for iNNovAir:

- | | | | | |
|-------------------|-----------------|-----------|----------------------------|---------------------|
| • Groundwork | • Concrete dust | • Sanding | • Petrochemical Processing | • Infection Control |
| • Demolition | • Woodworking | • Tiling | • Torch cutting | • Metal pouring |
| • Tunneling | • Plastering | • Bagging | • Composting | • Soldering |
| • Cement handling | • Grinding | • Buffing | | • Welding |

FITTING INSTRUCTIONS: iNNovAir



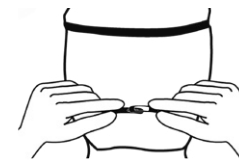
Hold respirator in your hand as shown, with the nosepiece at your fingertips & the headbands hanging freely below your hand.



Place respirator under your chin with the nosepiece up.



Pull the top headband to top back of head above the ears.



Pull the bottom headband hook and lock behind the head, below the ears. Adjust the strap length to optimum comfort.

FILTER REPLACEMENT INSTRUCTIONS: iNNovAir 82145



1. Part A. Mask Body (mask mesh plus valve & head strap) | Manufacture Date:YYYY/MM
Part B. Replacement filter with seal 72145 (Only the filter can be replaced)
Part C. Valve cap | Manufacture Date:YYYY/MM
2. Put Mask Body on the flat desktop
3. Place the FM P3 NR replacement filter (part B) onto the 82145 mask mesh (part A)
4. Use fingers to press the valve edges slightly forced
5. Take the valve cap (part C)
6. Place the valve cap (part C) on to the exhalation valve base
7. Press down the valve cap to the valve base and work clockwise with valve cap and screw onto the exhalation valve] base tightly