

Read and understand these instructions before respirator use. Failure to do so could result in serious bodily harm.

General Instructions:

1. Intex S8822 Dust & Mist Respirator is a P2 approved Dusk Mask Respirator manufactured to Australian Standards AS1716.
2. Designed for professionals demanding high standards of personal protection from the various hazards that are encountered on a day to day basis.
3. Suitable for protection against dusts, mists, fumes, mechanically and thermally generated particles with exposure levels no more than 12TLV.

WARNING

1. Users should be aware that proper selection of respiratory protection equipment is essential to safeguard health.
2. The mask must NEVER be used in the presence of toxic fumes, gases or vapours, and certainly not whilst spraying paint.
3. THE MASK MUST NOT BE USED IN AREAS WHICH ARE IMMEDIATELY UNABLE TO SUPPORT LIFE.
4. The mask does not supply oxygen. It must not be used in oxygen-deficient atmospheres.
5. Facial hair may prevent the masks from being fitted properly.
6. The mask should not be altered or modified in any way.
7. If the user has any medical ailments, seek advice from a qualified Doctor on the suitability of the mask.
8. If breathing becomes difficult, or dizziness or other signs of a medical upset are experienced, leave the affected area immediately. If there are any signs of over-exposure to any contamination or injury, urgently seek medical assistance.

General Advice:

1. Disposable particle masks have many advantages over standard respirators such as economy, convenience, lightweight and compatibility with other protective gear such as welding helmets, face shields etc.
2. However, the selection of respiratory protection should be made with reference to NHMRC (*National Health and Medical Research Council*) occupational guidelines or direct consultation with an industrial hygienist or occupational safety professional. Reference should also be made to Australian Standard AS1716.
3. For a definition of TLV (Threshold Limit Value), refer to NHMRC publication or Intex International.
4. If unsure about the suitability of mask, consult WHS (*Workplace Health and Safety*) or Intex International.