

**P2 DISPOSABLE
TRI-FOLD RESPIRATOR**



RDTF002

PRODUCT DESCRIPTION

Ideal for protection from dust, mist and fumes. This tri-fold mask is a convenient and comfortable mask that fits a variety of face shapes.

FEATURES

- Tri-fold design for comfort during wear
- Flat fold for convenient transport and storage
- Soft rubber nose seal for comfort
- Enclosed aluminium adjustable nose clip for custom fit and secure seal
- Twin rubber headbands for stability
- Individually packed for hygienic storage and transportation

SPECIFICATIONS

Complies with AS/NZS 1716:2012: Respiratory Protective Devices P2 rating: (White masks): Used for mechanically and thermally generated particles e.g. welding fumes. This class of filters has a higher capture efficiency to be able to effectively filter the many sub micron sized thermally generated particles. The P2 is also the class of filters recommended for specific infectious control applications e.g. H1N1 Influenza 09, Tuberculosis and other infectious diseases, where they can capture biological active airborne particles and aerosols under specific conditions SAI Global License No. SMKH20631.

APPLICATIONS

Suitable for protection against mechanically and thermally generated particles such as silica, coal, lead, wood dust and low toxicity mists that do not produce harmful gases or vapours.

PACKAGING



20 pcs
per pack



20 packs
per carton



Australian Standard
AS/NZS 1716
Lic 20631
SAI Global

Name	P2 Disposable Tri-Fold Respirator
Class	P2
Style	Tri-Fold
Elastic colour	Blue
Nose seal	Foam Rubber
Part number	0165 7232

P2 DISPOSABLE TRI-FOLD RESPIRATOR

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INSTRUCTIONS FOR USE

- Single use protection.
- Ideal for use against both mechanically and thermally generated particulates through sanding, dusting, grinding, or combustion and low toxicity mists that do not produce harmful gases or vapours.

WARNING

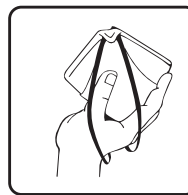
Identify the contaminant and use the correct respirator in conjunction with AS/NZS 1715:2009 Selection, Use and Maintenance of Respiratory Protective Equipment.

- DO NOT USE WHERE THERE MAY BE A DEFICIENCY OF OXYGEN (less than 19.5%).
- DO NOT USE IN HIGHLY TOXIC ATMOSPHERES. REFER TO AS/NZS 1715:2009.
- The efficiency of the filter deteriorates in the presence of oil or oil mists.
- Do not use in atmospheres immediately dangerous to life and health containing toxic gases or vapours.
- Do not use in areas where the particulate concentration exceeds 10 times the occupational exposure standard.
- Respirators shall be used in accordance with AS/NZS 1715:2009.
- Beard growth, some hairstyles and other facial features prevent adequate seal between the wearer's face and the fitting surfaces of a facepiece.
- Facial hair may also interfere with inhalation and exhalation valve operation. The complete sealing surface of the respirator mask should be in contact with the wearer's skin.
- Facial fit tests should be conducted prior to use.
- Wearers must be trained in the fitting of respirators to ensure proper fit can be achieved based on the manufactures instructions.
- If fit cannot be achieved, do not enter the contaminated area.
- Instructions and warnings on the use of this product must be adhered to and/or failure to wear this respirator during all times of exposure can reduce respirator effectiveness and result in illness or death.
- Leave work area immediately and return to fresh air if:
 - (a) breathing becomes difficult, or
 - (b) dizziness or other distress occurs.
- Respirators shall not be altered, repaired, washed or cleaned.

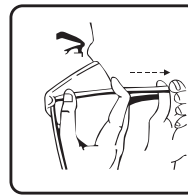
STORAGE AND DISPOSAL

- Operational temperature range shall not exceed 50°C.
- Recommended storage conditions are 15°C to 30°C, in a clean dry environment
- For maximum shelf life recommend storage conditions to be less than 80% relative humidity.
- Refer to base of pack for unopened pack expiry date.
- Dispose of used respirators as per local regulations.

FITTING INSTRUCTIONS



- 1** Hold the mask in hand with the nose piece up. If folded mask, then open the folded mask with the nose piece up and hold the mask in hand. Allow headbands to hang freely.



- 2** Position the mask under the chin, covering mouth and nose.



- 3** Pull the lower headband over the head and position below ears. Pull the top headband over the head and position above ears for best fit.



- 4** Press the malleable nose piece to conform snugly around the nose.



- 5** Check mask has been fitted correctly: **Non Valved mask** - Cup hands over the respirator, exhale vigorously, you should feel a positive pressure. If you feel air leaking, tighten the nose piece and reposition the mask for a better fit.

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