SKYTEC

Safety Solutions
Designed Around You



PR2V



PR2

Introducing

SKYTEC PRIMUS

P2 Lightweight, comfortable, low profile, three panel respirator

- Talk without compromising face seal and fit
- Soft feel fabric for wearer comfort
- Comfortable and adjustable nosebridge for secure fit, wearable for longer periods
- Low breathing resistance
- Available in P2 valved and unvalved
- Certified to AS/NZS 1716:2012



LOW PROFILE EXHALATION VALVE
Helps to reduce heat and moisture build up



SOFT, FLEXIBLE & ADJUSTABLE NOSE BRIDGE
Provides a secure and comfortable fit

P2 SUITABLE APPLICATIONS

Mining | Contruction | Iron & Steel Industry | Cutting & Casting of Metals | Laboratory & Disease Control | Healthcare

SCAN FOR MORE INFO AND FREE TRIAL

NXG NEXT GENERATION GLOVES | RILEY | MEC DEX HI DEXTERITY MECHANICS GLOVES | SW | SKYTEC

SafetyMate

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ASKYTEC PRIMUS

TECHNICAL SPECIFICATIONS

MATERIALS

COMPONENT	MATERIAL
Outer Cover:	Polypropylene
Filter Media:	Melt Brown P.P. + P.E.
Inner Cover:	Polyester
Headstrap:	PE Woven Elastic Woven Elastic [Latex-Free Rubber]
Valve Cover:	PP/ABS
Valve Diaphragm:	Synthetic Rubber
Inner Face Seal:	PVC Foam
Headstrap Buckle:	Polypropylene

DIMENSIONS

ITEM	LENGTH	WIDTH	HEIGHT
Respirator	150	60	130
Nosebridge	45	40	35
Headband	350	12	0.4
Headband clip	37	19	4
Valve	40	12	40

CERTIFICATION

Tested in accordance to EN 149: 2001 + A1: 2009 FFP3 NR
Notified Body: INSPEC International Ltd 0194

RECOMMENDATIONS FOR USE

This respirator is disposable and recommended for single shift use only. Do not attempt to clean or re-use.

IMPORTANT

- A fit check must be performed prior to using your disposable respirator.
- Always read the disposable respirator wearer instructions.
- Should air leakage occur at respirator edges, adjust the fit to eradicate leakage & perform the above fit check.
- Should air leakage occur around the nose, adjust the foam nose/cheek support strip to eradicate the leakage & perform the above fit check.
- When an appropriate fit & seal cannot be achieved do not enter the hazardous environment & follow on-site policy referencing AS/NZS 1716: 2012.

*The end user is responsible for determining the suitability of this product for use in their specific conditions and applications. Sample trialling is recommended and welcomed.

NOTE: To achieve an optimum facial seal, the wearer should be clean-shaven. It is recommended the wearer be fit tested prior to use in accordance with AS/NZS 1715: 2009 and/or onsite requirements. Training on the safe use and limitations of the disposable face mask must be performed in accordance with AS/NZS 1715: 2009 section 2.4.

APPLICATIONS: May be used to provide respiratory protection against a range of airborne particulate.

WARNING: Respirators should only be wrong where the employer has determined that they are appropriate for the workplace hazards and the wearer is trained in the product use. The efficiency of the filter deteriorates in the presence of oil or oil mists.

THIS RESPIRATOR MUST NOT BE USED IN:

+ Atmospheres immediately dangerous to life and health (IDLH) containing toxic gases or vapours
+ Areas where the particulate concentration exceeds 10 times the occupational exposure standard
+ Do not use where there may be a deficiency of oxygen
+ Do not use in highly toxic atmospheres refer to AS/NZS 1715:2009
+ Respirators should be used in accordance with AS/NZ 1715:2009 section 2.4, use and maintenance of respiratory protective devices

NOTE: The respirator may be affected by beard growth, some hairstyles and other facial features. Facial fit tests should be conducted prior to use. It is recommended the wearer be fit tested prior to use in accordance with AS/NZS 1715: 2009 and/or onsite requirements.

DISPOSAL: These respirators should:

+ not be cleaned and reused
+ be changed when the filter medium becomes clogged
+ be disposed of as solid waste after use