

## Bastion P2 Respirators

ITEM CODE	DESCRIPTION	INNERS	QTY PER INNER	FULL CTN QTY	PELLET QTY	CTN CUBIC
BNR22525	Bastion P2 Respirator w Valve - Active Carbon	20	12	240		



### SPECIFICATION:

Material:	Outer Layer: Polypropylene Non-Woven Fabric Filter Internal Media: Polypropylene Melt Blown Filter Fabric Carbon Filter: Polyester Fabric with Active Carbon Fibre Inner Layer: Polyester Needle-Punched Fabric Head strap: Synthetic Rubber Strap, Red Colour Exhalation Valve: PP Plastic Valve Housing + Synthetic Rubber Membrane Nose Clip: Aluminium Nose Seal: PVC Foam Staple: Iron Wire with Zinc Galvanising
Certification:	P2 Respirator masks are AS/NZS 1716:2003 & 1716:2012 certified
Uses:	Protect against mechanically and thermally generated particles such as toxic dusts, mists and fumes including organic vapours and ozone- medical, sanding, drilling, sawing, sweeping, welding, grinding, fibreglass production, asbestos removal, chemical handling, spray painting.

### FEATURES & BENEFITS:

- Latex free dual straps
- Optional valves to assist breathing by expelling hot air
- AS/NZS 1716:2012 certified.
- Lightweight & comfortable fit
- Adjustable nose bar
- Red Straps for easy identification

## FITTING:

### IMPORTANT

The type of respirator in this box is indicated on the front of this box. See instructions for use. Use before expiry date indicated on this pack.

## WARNING:

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

### WARNING

Respirators should only be worn where the employer has determined that they are appropriate for the workplace hazards and wearer is trained in the product use. The efficiency of the filter deteriorates in the presence of oil or oil mists. Operational temperature range for use -5 to +50°C. Recommended storage requirements +20 to 30°C in a clean dry environment.

### 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 1716.
- Respirators should be used in accordance with Australian / New Zealand 1715 selection, 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.
  
- **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
  
- The specifications and performance information of this product may be changed without notice. Since the use of this information and the conditions in which the product is used are beyond the control of Bastion Pacific Pty Ltd, it is the obligation of the user to determine the correct selection and safe use of this product. To the extent that the law permits, any liability which may be incurred as a result of the use or failure of a product sold by the company is limited to the cost of repairing or replacing the failed product and does not extend to any loss or damage which may be caused as a consequence of such use or failure. The company shall in no event be liable to corporations for economic loss of profits, indirect, special or consequential damages.