



TECHNICAL SPECIFICATION

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Twin Maximask

- Conformity:** Meets the requirements of EN 140.
EC Type Examination (CE) Certificate Number 69552 issued by BSI Product Certification.
- Performance:** Exceeds the requirements for inward leakage, retention of cartridges and flammability as detailed in EN 140.
- Materials:** Mask Body – Thermoplastic Rubber
Harness Strap Holder – Polythene
Harness Straps – Elastic
Exhale Valve Holder – ABS
Exhale Valve – Latex Rubber
- Instructions For Use:** Place the neck strap over the head and around the neck. Position the chin in the lower part of the mask and rotate the mask up onto the face so that the nose is in the correct position in the mask. Fasten the head strap around the head and tighten the straps to give a comfortable fit. To check for seal place a piece of paper, or similar, over the front of the cartridge and breathe in sharply, the mask should be pulled into the face. If this is not the case adjust the straps until a seal is used.
Ensure that cartridges are fitted correctly to the mask, only cartridges marked as 'twin' should be used.
Ensure good seal around the face is created before entering the hazard.
- Cleaning Instructions:** Clean with warm soapy water. DO NOT USE abrasive substances or solvents.
- Maintenance:** Store the respirator in the packaging provided, out of direct sunlight, away from chemicals and abrasive substances. Exhalation valves may deteriorate with use and should be examined at frequent intervals.
- Limitations Of Use:** The mask, when in contact with the skin may cause allergic reactions to susceptible individuals. If this occurs leave the hazard area, remove mask and seek medical advice.
The mask is not suitable for use for individuals that have facial hair.