



**ADDITIONAL INFORMATION**

<b>Weight</b>	0.11111 kg
<b>Dimensions</b>	4.1 × 12 × 10 cm
<b>Carton Qty</b>	36
<b>Pricing Unit</b>	Box/100
<b>Size</b>	Assorted
<b>Min Order Qty</b>	12
<b>ARTG ID</b>	159198
<b>GMDN Code</b>	44990
<b>Medical Device Class</b>	Class 1s
<b>UNSPSC Code</b>	42311546
<b>Tax Schedule</b>	Taxable
<b>Is Medical Device</b>	Yes
<b>Is Serialized Item</b>	No
<b>Is Dangerous Good</b>	No
<b>Shelf Life (Months)</b>	60
<b>Warranty Period (Months)</b>	12



**PRODUCT DESCRIPTION**

AeroPlast Plastic Bandages are meticulously designed to offer superior wound protection and comfort, making them an essential choice for both healthcare professionals and everyday users. These bandages are crafted with a focus on quality and innovation, ensuring they meet the highest standards of wound care. At the heart of these bandages is the SupaSorb Wound Pad, which provides exceptional wound management by effectively absorbing blood and exudates into its unique pockets. This feature minimizes the need for frequent dressing changes, keeping the wound clean and protected while reducing discomfort. The non-adherent film of the pad ensures that dressing changes are painless, making it suitable for all ages and skin types. The SupaBond Adhesive is another standout

feature, engineered for unparalleled adhesion. It ensures a secure fit across the wound site, preventing the bandage from lifting or curling at the edges, even during active movements. This adhesive strength is crucial for maintaining the integrity of the bandage, especially in dynamic environments. AeroPlast Plastic Bandages are made from materials that conform to the body's natural contours, allowing for complete freedom of movement. This flexibility makes them ideal for use on joints and other areas that require frequent motion. Additionally, the bandages are air permeable, allowing the skin and wound to breathe, promoting faster healing. Hypoallergenic and latex-free, these bandages are gentle on sensitive skin, reducing the risk of allergic reactions. The washproof design ensures that the bandages remain effective even when exposed to water, making them perfect for everyday use, whether at home, school, or during outdoor activities. Available in various sizes, including the X-Wide Strip measuring 7.5 x 2.5cm, these bandages provide ample coverage for larger wounds. Each box contains 100 bandages, ensuring an adequate supply for any situation. The packaging is designed for easy dispensing, with clear instructions for use. Simply apply the bandage to clean, dry skin, press the edges down firmly, and change daily or as needed. These single-use bandages should be stored in a cool, dry place to maintain their effectiveness. Manufactured by Aero Healthcare, a trusted name in wound care, these bandages are CE and UKCA certified, ensuring they meet high standards of quality and safety. AeroPlast Plastic Bandages are an excellent choice for anyone seeking effective and comfortable wound protection.

The **Size: X-Wide Strip 7.5 x 2.5cm** option provides increased width and coverage, making it suitable for larger cuts and grazes or areas that benefit from extra stability. The wider design still delivers the same washproof, breathable plastic backing, SupaSorb absorbent pad, and hypoallergenic, latex free SupaBond adhesive for strong yet skin-friendly adhesion on hard-to-cover spots.

This configuration provides a **Quantity: 100** x wide plastic strips in a single box, supporting efficient restocking of first aid kits and treatment areas. The 2.5 cm x 7.5 cm strips combine strong SupaBond adhesion, a SupaSorb absorbent pad, and a washproof, breathable plastic backing, offering reliable coverage for frequent wound care in homes, workplaces, and clinical settings.

#### Contraindications and Precautions

Change dressing daily or more often according to the condition of the wound. As with all adhesive products apply and remove carefully from sensitive or fragile skin. Seek medical advice immediately for all serious wounds and burns. If redness or discomfort occurs, discontinue use and consult a physician.

This product is not a substitute for direct medical attention from a healthcare practitioner. Always read the label and follow the directions for use.