



## ADDITIONAL INFORMATION

<b>Weight</b>	0.07 kg
<b>Dimensions</b>	6.5 × 6.7 × 10 cm
<b>Carton Qty</b>	48
<b>Pricing Unit</b>	Box/25
<b>Size</b>	7.5cm x 5cm
<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</b>	42311546
<b>Tax Schedule</b>	Taxable
<b>Item Length</b>	7.5
<b>Item Width</b>	5
<b>Item Measurement Unit</b>	cm
<b>Is Serialized Item</b>	No
<b>Is Dangerous Good</b>	No
<b>Barcode (GTIN/EAN/UPC)</b>	9341394000483

## PRODUCT DESCRIPTION

The AeroPlast Premium Detectable plaster is a premium latex-free, waterproof, hypo-allergenic, visual and metal detectable plaster specifically designed for the food manufacturing and processing sector. These plaster patches are specifically designed to stretch, bend and flex to maintain maximum adhesion and minimise the chances of cross-contamination. The AeroPlast Premium Detectable plasters represent the highest quality plasters currently available for food manufacturing and because of that reason, are one of the most trusted products globally in the food manufacturing sector.



# AEROPLAST PREMIUM DETECTABLE LARGE PATCH

## 7.5 X 5CM BOX/25

AD1001

Advanced  
Film Technology  
Unique Vibrant Blue with Superior  
Stretch and Adhesion

Supabond™  
Hypo-allergenic adhesive  
exclusively engineered,  
for low irritation and high adhesion

SuperSorb™ Wound  
Exudate Pad  
Super Absorption,  
Reducing Skin Maceration

Non-stick Barrier  
Protects Wound with a Non-Adherent Barrier,  
Minimising Trauma on Removal

Detectable Foil

Detectable Wound Pad Backing  
for Ultimate Security

### Visually and Metal Detectable

- AeroPlast Premium Detectable has multiple detectable attributes. The first being it 's vibrant blue colour, which is the only colour that does not occur naturally in food, making it easily detectable. The second feature is the ability to be detected where metal detection equipment is operational. The ultimate in high security.

### SupaSorb™ Wound Pad

- An embossed wound pad provides superior wound management by draining blood or exudates into pockets in the wound pad. The Super absorbent wound pad minimises the number of dressing changes whilst protecting the wound from further injury. SupaSorb™ leaves the wound site clean and comfortable, while the non-adherent film reduces the pain and site trauma when changing the dressing.

### SupaBond™ Adhesive

- SupaBond adhesive, exclusively engineered for unrivalled adhesion, provides a secure adhesion across the site, preventing lift up or edge curling. The unique specifications of film and adhesive are key to the products reliability, ensuring that no matter how wet, steam-filled or hot the environment becomes, this product cannot become separated from the wearer.

### **Premium plaster backing film**

- AeroPlast Detectable is made with the ultimate in film technology, providing a bacterial barrier which resists the ingress of water, oil and grease. The standard plaster size is larger for even greater wound isolation.

### **Comprehensive range of sizes**

- There is an AeroPlast Detectable dressing for any application with specialized fingertip, finger extension and knuckle dressings, large and small patches, standards and extra wide plasters and a dressing strip that can be cut to size to suit awkward wounds. A wound in the food processing industry can always be safely cared for by insisting on AeroPlast Detectable.

### **Contraindications / 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**

Large Patch