

# TRACHESEAL TRACHEOSTOMY WOUND LATEX FREE DRESSING

## Tracheseal

This unique post-decannulation tracheostomy wound dressing accelerates the healing process and offers greater patient comfort following the removal of a tracheostomy tube.

- Unique dressing specifically designed to address stoma closure difficulties
- Four customised shape designs to adapt to different patient requirements
- Centre button plate enables accurate and consistent location of the tracheostomy wound
- Gentle pressing of the button plate prevents unwanted passage of air through the wound during actions such as talking, coughing and sneezing
- Core silicone oil technology provides a gentle layer to protect fragile skin
- Foam silicone layer with high exudate swell absorption capacity
- Vapour permeable waterproof adhesive film provides optimal moisture wound management, pain free removal and reduces trauma during removal
- Improves whole patient experience following tracheostomy tube decannulation, leading to shorter hospital stays and fewer complications
- Promotes faster healing and restoration of speech



# TRACHESEAL

## TRACHEOSTOMY WOUND DRESSING

### LATEX FREE

#### Intended use:

The device is used on patients immediately following the removal of a tracheostomy tube until the healing process is complete.

#### Materials:

Silicone wound contact layer (0.2mm thick), polyurethane foam pad, water-proof pu film backing

#### Packaging:

Individually packed sterile, 10 units per carton

#### Regulatory compliance:

Meets the essential requirements of directive 93/42/EEC as amended 2007/47/EC for Class IIb medical devices

#### Manufacturing Environment:

Manufactured in a cleanroom constructed to comply with ISO 14644 Class 8 @ 0.5µm

#### Sterilisation:

Sterilised by Ethylene Oxide

#### Shelf Life:

3 Years



Individually packed sterile, 10 units per carton

Product Code	Product Description	Dressing thickness	Absorption capacity	Dimensions
TS0003	Tracheostomy dressing (Oval)	3 mm	≥0.25 g/cm <sup>2</sup>	75 x 65mm
TS0004	Tracheostomy dressing (Round)	3 mm	≥0.25 g/cm <sup>2</sup>	75 x 75mm
TS0005	Tracheostomy dressing (Square)	2 mm	≥0.50 g/cm <sup>2</sup>	75 x 75mm
TS0007	Tracheostomy dressing (Rectangular)	2 mm	≥0.50 g/cm <sup>2</sup>	120 x 100mm