

Technical Data Sheet

Cutimed® Siltec® Sorbact® / Cutimed® Siltec® Sorbact® Heel

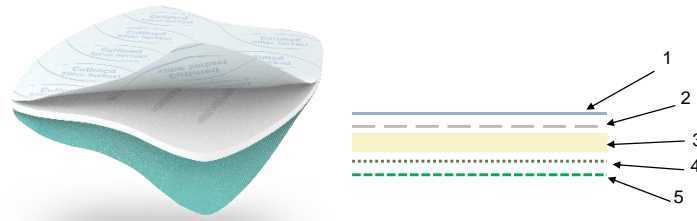


General	
Product description	Cutimed® Siltec® Sorbact®/Cutimed® Siltec® Sorbact® Heel is a bacteria and fungi binding wound dressing, based on Sorbact® Technology. It consists of a Sorbact® DACC™-coated wound contact layer combined with an absorbent polyurethane foam that contains superabsorbent stripes. The product absorbs and retains exudate. Cutimed® Siltec® Sorbact®/Cutimed® Siltec® Sorbact® Heel prevents and treats wound infections and facilitates the wound healing process. Sorbact® wound contact layer is shown to bind wound related pathogens up to seven days in vitro.

Product range			
REF No	Size	Units per folding box	Folding box per shipper
72767-00	5 x 6 cm	Pcs 12	Pcs 10
72767-02	Ø 4.5 cm Slitzed	Pcs 12	Pcs 10
72767-03	Ø 4.5 cm	Pcs 12	Pcs 10
72767-04	10 x 10 cm	Pcs 12	Pcs 10
72767-06	15 x 15 cm	Pcs 12	Pcs 10
72767-07	10 x 20 cm	Pcs 12	Pcs 10
72767-08	20 x 20 cm	Pcs 6	Pcs 10
72767-11	5 x 6 cm	Pcs 10	Pcs 10
72767-12	Ø 4.5 cm Slitzed	Pcs 10	Pcs 10
72767-13	Ø 4.5 cm	Pcs 10	Pcs 10
72767-15	10 x 10 cm	Pcs 10	Pcs 10
72767-16	15 x 15 cm	Pcs 10	Pcs 10
72767-17	10 x 20 cm	Pcs 10	Pcs 10
72767-18	20 x 20 cm	Pcs 5	Pcs 10
72767-30	5 x 6 cm	Pcs 10	Pcs 10
72767-31	Ø 4.5 cm Slitzed	Pcs 10	Pcs 10
72767-32	Ø 4.5 cm	Pcs 10	Pcs 10
72767-33	10 x 10 cm	Pcs 10	Pcs 10
72767-34	15 x 15 cm	Pcs 10	Pcs 10
72767-35	10 x 20 cm	Pcs 10	Pcs 10

Product range			
72767-36	20 x 20 cm	Pcs 5	Pcs 10
72767-39	5 x 6 cm	Pcs 10	Pcs 10
72767-40	Ø 4.5 cm Slitzed	Pcs 10	Pcs 10
72767-41	Ø 4.5 cm	Pcs 10	Pcs 10
72767-42	10 x 10 cm	Pcs 10	Pcs 10
72767-43	15 x 15 cm	Pcs 10	Pcs 10
72767-44	10 x 20 cm	Pcs 10	Pcs 10
72767-45	20 x 20 cm	Pcs 5	Pcs 10
72767-10	16 x 24 cm Heel	Pcs 6	Pcs 10
72767-20	16 x 24 cm Heel	Pcs 5	Pcs 10
72767-38	16 x 24 cm Heel	Pcs 5	Pcs 10
72767-47	16 x 24 cm Heel	Pcs 5	Pcs 10

Material



	Designation	Description	% Mean weight of final product
Layer 1	Printed backing film	Polyurethane film, printed	4%
Layer 2 (excluded from ø 4.5 cm)	Superabsorbent stripes	Hydrocarbon resin with superabsorbent particles made of sodium polyacrylate	12% 6% (Heel)
Layer 3	Absorbent pad	Polyurethane foam	77%
Layer 4	Fuse material	White synthetic thermoadhesive	82% (Heel) 87% (ø 4.5 cm)
Layer 5	Bacteria and fungi binding layer	Green acetate fabric with permanently bound dialkylcarbamoyl chloride (DACC)	8% 9% (ø 4.5 cm)

Packaging

Primary packaging	Individual hot sealed paper/paper pouch
Secondary packaging	Cardboard box
Tertiary packaging	Well transport box

<ul style="list-style-type: none">- Recycled material – Product- Recycled material – Packaging	No Yes, in folding box and shipping box.
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