

SorbaView SHIELD®

Integrated securement dressings



Hospitals are struggling with dwell time, infection rates and associated costs, and this puts pressure on clinicians and patients.

SorbaView SHIELD multi-layer dressing and catheter securement system can help you combat these issues by eliminating inconsistent methods of securement, and providing a standard of care.

This system:

- Offers a comfortable, breathable barrier against external bacteria, while withstanding multi-directional tugging forces
- Reduces the rate of unscheduled restarts for IVs and complications, such as phlebitis, extravasation and infiltration
- Lowers the risk of catheter-associated bloodstream infections (CABSI)
- Provides effective catheter securement as part of the normal dressing procedure—no extra steps needed
- Eliminates the need for and cost of a secondary securement device (product consolidation)
- Allows for a longer dwell time, which means fewer dressing changes.

Ordering information

Item number	Description	Packaging
SV118UDT	Nano; 5 cm x 6.4 cm; no adhesive-free zone	100/cs
SV226UDT	Micro; 5.7 cm x 6.6 cm; no adhesive-free zone	100/cs
SV233UDT	Peripheral; 6.7 cm x 9 cm; no adhesive-free zone	100/cs
SV233DBSXT	Peripheral; 6.7 cm x 9 cm; includes HubGuard®	50/cs
SV254UDT	Small; 6 cm x 10 cm; no adhesive-free zone	100/cs
SV254AFXT	Small; 6 cm x 10 cm; includes adhesive-free zone in window	100/cs
SV430UDT	Contour; 9.5 cm x 12 cm; no adhesive-free zone	50/cs
SV430AFXT	Contour; 9.5 cm x 12 cm; includes adhesive-free zone in window	50/cs
SV353UDT	Medium; 9.5 cm x 14 cm; includes adhesive-free zone in window	100/cs
SV353AFXT	Medium; 9.5 cm x 14 cm; no adhesive-free zone	50/cs
SV353UDTHG	Medium; 9.5 cm x 14 cm; includes HubGuard	50/cs
SV37UDT	Large; 9.5 cm x 16 cm; no adhesive-free zone	100/cs
SV37FL24XT	Large; 9.5 cm x 16 cm; includes 5 cm x 60 cm tape strip with perforations every 15 cm	50/cs
SV733UDT	Oval; 12 cm x 15 cm; no adhesive-free zone	50/cs
SV733AFXT	Oval; 12 cm x 15 cm; includes adhesive-free zone in window	50/cs



Part of the

VAM

Vascular access
management solution



3.6

Estimated number of CLABSI per 1,000 CVC days in Europe¹



€4,200

Additional associated costs of treating CLABSI per patient; can be as high as €13,030²



4 – 14 days

Average length of additional hospital stay when nosocomial bloodstream infections occur²



5X

Higher likelihood of readmittance for CLABSI patients³



25%

Patient mortality rate with CLABSI ranges from 12 – 25%⁴

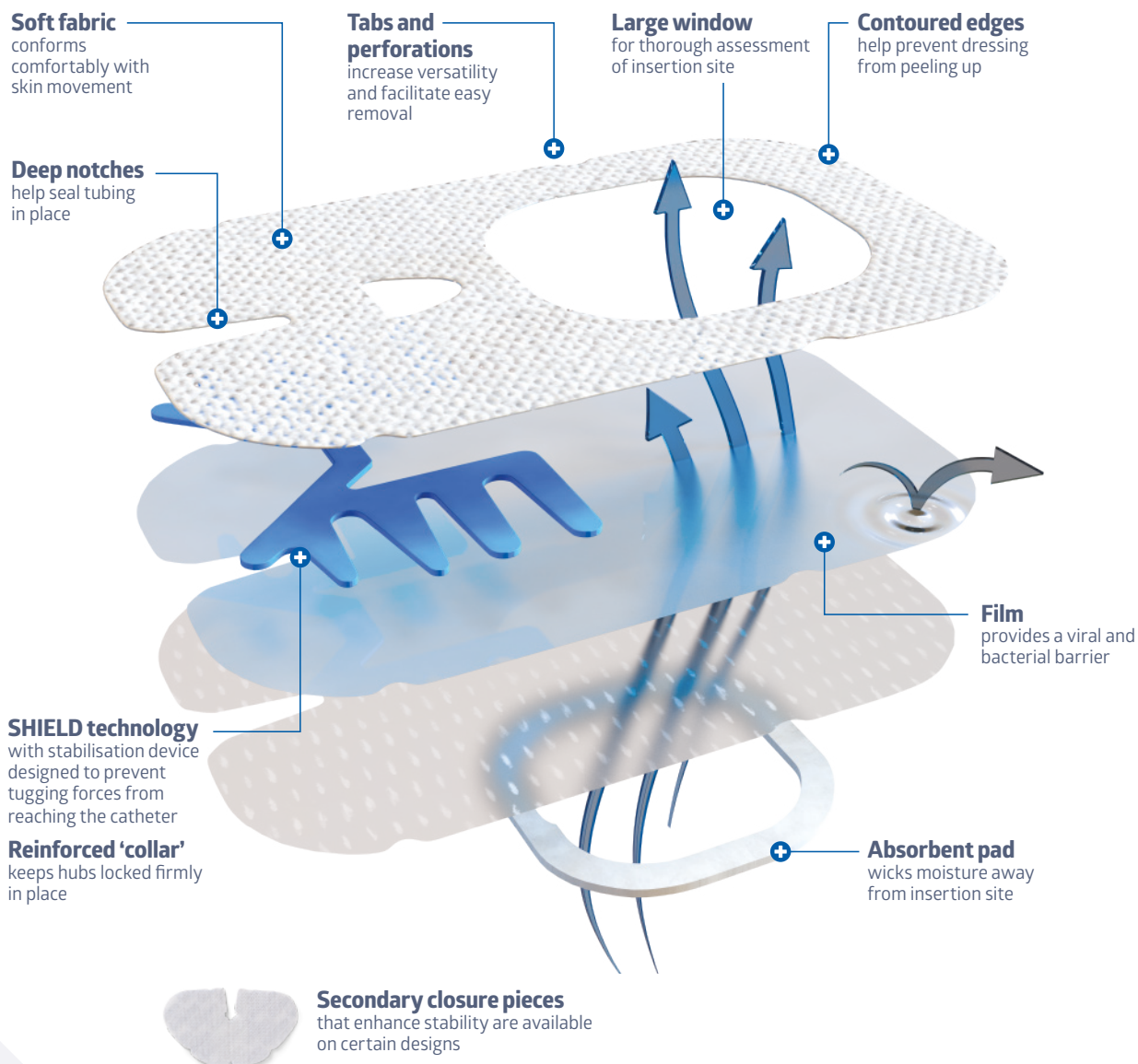


65 – 70%

Percentage of CLABSI that may be preventable with evidence-based practices⁵

SorbaView SHIELD offers premium catheter securement



Built-in, breathable stabilisation with a secure hold



For more information on this product, please contact your Medline account manager or visit our website: www.medline.eu/uk



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1 European Centre for Disease Prevention and Control, Annual Epidemiological Report for 2015 Healthcare-associated infections acquired in intensive care units 2017 https://www.ecdc.europa.eu/sites/portal/files/documents/AER_for_2015-healthcare-associated-infections.pdf. **2** Tacconelli E et al. Epidemiology, medical outcomes and costs of catheter-related bloodstream infections in intensive care units of four European countries: literature- and registry-based estimates. Journal of Hospital Infection, 2009, 72:97-103. Summary of results in World Health Organization data attached page 21, reference 252. **3** Patient CareLink. Healthcare-Acquired Infections (HAIs). Available at: <https://patientcarelink.org/improving-patient-care/healthcare-acquired-infections-hais/>. **4** Rosenthal VD et al. International Nosocomial Infection Control Consortium (INICC) report, data summary for 2003-2008, issued June 2009. American Journal of Infection Control, 2010, 38:95-104 e2. **5** Umscheid CA, Mitchell MD, Doshi JA, Agarwal R, Williams K, Brennan PJ. Estimating the proportion of healthcare-associated infections that are reasonably preventable and the related mortality and costs. Infect Control Hosp Epidemiol. 2011 Feb;32(2):101-114.

SorbaView SHIELD is a class I medical device intended to be used by healthcare professionals. Before use, consult instructions and precautions on the corresponding labelling.

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