



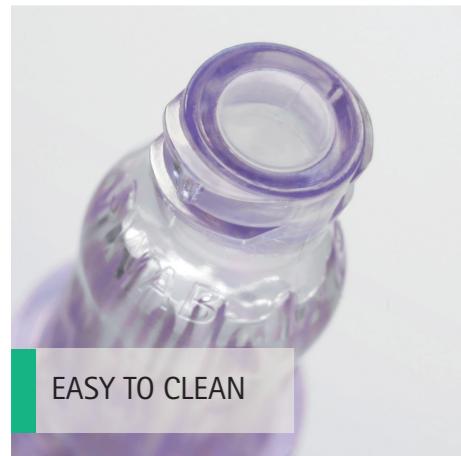
Caresite[®] Needlefree Connector

Clean, Clear Connection

Caresite® Needlefree Connector

Clean, Clear Connection

With positive displacement technology promoting catheter patency and proven superior disinfection¹, when connecting Caresite® to your patient's vascular access device, you can achieve the optimum closed system.



EASY TO CLEAN



EASY TO INSPECT

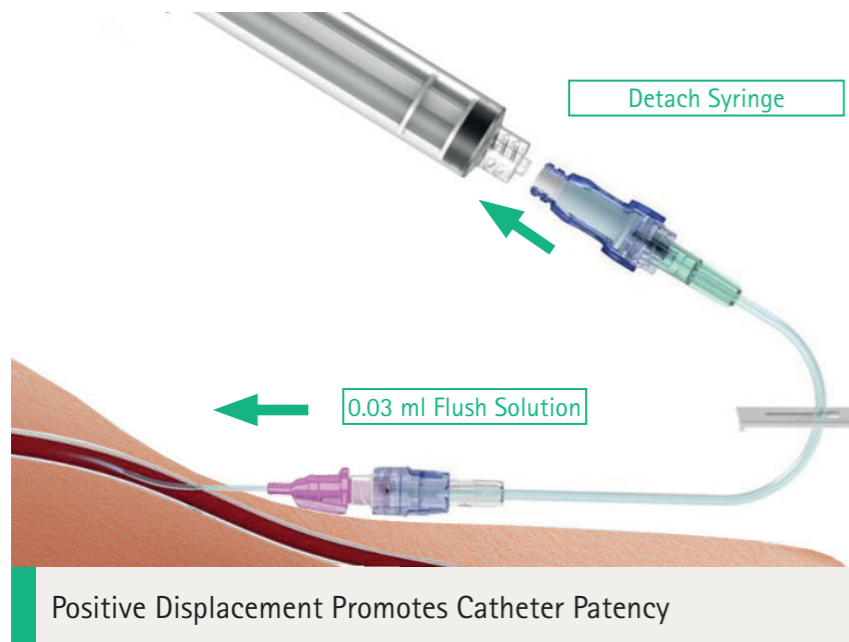


EASY TO CONNECT

The smooth, flat access surface permits thorough and easy disinfection helping to prevent microbial ingress¹.

The clear outer housing provides complete visibility of the fluid path allowing for easy inspection and confirmation of successful flushing.

The easy grip barrel is ergonomically designed to minimise finger slips and the risk of Key-Part touch contamination.



Positive Displacement Promotes Catheter Patency

Positive displacement technology delivers an automatic bolus of flush solution, upon disconnection of a flush syringe, helping to prevent blood reflux and promote catheter patency.

Clinical Support

The B. Braun team work in partnership with you to provide continuous support and education throughout the life of the products you purchase from us.

When you choose to introduce Caresite® into your organisation, our dedicated team of Clinical Therapy Specialists will provide you with complimentary ongoing clinical education support, tailored to your requirements.



E-Learning:

Access is provided to our Caresite® E-Learning module which covers:

- Overview of Aseptic Non Touch Technique
- Introduction to Caresite®
- Clinical Demonstration
- Knowledge Check
- Frequently Asked Questions



Scrub The Hub:

Scrub the Hub is an innovative bite-sized education programme which is intended to raise awareness of the importance of adhering to best practice recommendations for disinfection and appropriate handling of needlefree connectors. Scrub the Hub training includes:

- Refresher regarding best practice recommendations for - disinfection, day change protocols and VIP scoring
- Clinical demonstration
- Opportunity for participants to practice their technique and review effectiveness using ultraviolet light
- Knowledge check



Order Codes

Description		Length (cm)	Priming volume (ml)	Tubing inner Ø (mm)	Power injection	Latex free	DEHP free	Quantity (per box)	Reference number	NHS supply chain
Caresite® needlefree valve		-	0.22	-	400 psi	✓	✓	100	415122-01	FSW736
Caresite® needlefree single extension		20	0.5	1.3	300 psi	✓	✓	100	470100-01	FSB1939
Caresite® needlefree single extension (wide bore)		15	0.9	2.8	-	✓	✓	100	470108-01	FSB1747
Caresite® needlefree double extension		13	0.9	1.3	300 psi	✓	✓	100	470200-01	FSB2385
Caresite® needlefree double extension with 2 back check valves		22	1.6	1.3	-	✓	✓	100	470182	FSB2112
Caresite® needlefree triple extension		20	2.0	1.3	-	✓	✓	50	470160	FSB1750
Caresite® needlefree triple extension with 3 back check valves		22	2.0	1.3	-	✓	✓	50	470161	FSB1751

Caresite® Performance Specifications

Flow rate 208 ml/min

Fluid displacement 0.03 ml (positive)

Number of activations 1000

✓ Pre-filled glass syringes contained in emergency drug boxes – without the need for an adapter

✓ Luer lock/Luer slip compatible

✓ MRI compatible – contains no metal

✓ Blood/lipid compatible

1. Anna Casey et al., 2015, An In Vitro Comparison of Microbial Ingress Into 8 Different Needleless IV Access Devices, The Art and Science of Infusion Nursing, Volume 38, Issue 1