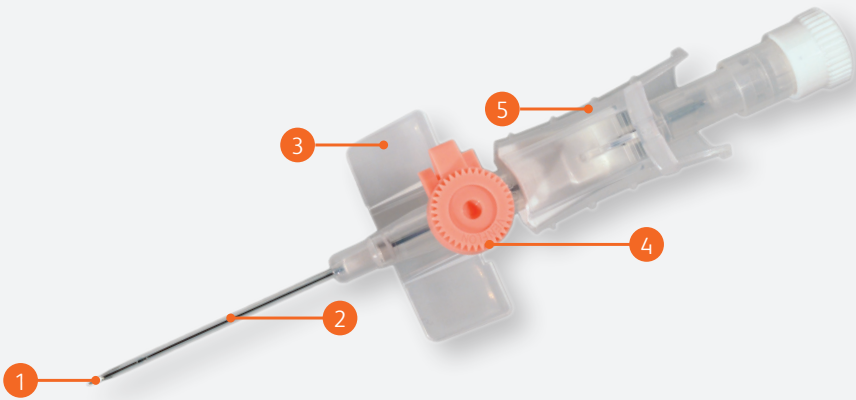


BD Venflon™ Pro Safety IV Cannula with Instaflash™

Safety is in sight.

Ported safety peripheral IV catheter.



1 Success in sight.
BD Instaflash™ needle technology provides immediate visual feedback of a successful vessel entry, reducing the number of insertion attempts required.¹

2 Designed for smooth insertion.
A back-cut needle, smooth catheter transition tapered tip and proprietary lube system designed to help minimize insertion discomfort.*²

3 Safeguard veins with longer dwell times.
Proprietary catheter material, BD Vialon™, supported by multiple clinical studies.^{3,4} Its unique properties allow to soften up to 70% in the vein², enabling longer dwell times and reducing the chance of mechanical phlebitis by up to 50%.³

4 Comfortable securement.
Flexible wings stabilise the cannula within the vein and provide comfortable securement for the patient.

5 Familiar design.
Familiar ported design with ‘snap’ cap aids non-touch technique and helps prevent the port from being accidentally opened.

6 Care for the caregiver.
The BD Venflon™ Pro Safety safety IV catheter with Instaflash™ utilises a passive safety system to enclose the needle, providing protection from needlestick injury and resulting exposure.⁵

Captures residual blood safely within the device, designed to minimise the risk of unanticipated blood spatter during and after activation.⁶

7 Ergonomic insertion.
Ergonomic design to aid insertion and allow for a variety of insertion techniques.

Power injectable catheter.

The BD Venflon™ Pro Safety catheters are power injectable to a maximum of 325 PSI.⁷

1. C-1973 C-0027 Infusion Claim 2 - BD Instaflash needle technology (v0.2). 05/2020.

2. C-1974 C-0030 Infusion Claim 4 - BD Vialon biomaterial (v0.1). 05/2020.

3. Maki DG, Ringer M. Risk factors for infusion-related phlebitis with small peripheral venous catheters. *Annals of Internal Medicine*. 1991;115:85-85e.

4. Stanley MD, Meister E, Fuschuber K. Infiltration during intravenous therapy in neonates: comparison of Teflon® and Vialon® catheters. *Southern Medical Journal*. 1992;85:883-886.

5. TECHNICAL DATA SHEET BD Venflon™ Pro Safety IV catheter. Revision May 2018.

6. Rosenthal VD and Hughes G. Fluid dispersal from safety cannulas: An in vitro comparative test. *Am J Infect Control* 2015.

7. BD-8674 BD Venflon & Venflon Pro Safety with BD Instaflash Power Injection Flow Rates White Paper

* Compared to a non-tapered tip

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