

VFS-1 safety IV cannulas

A high-quality and safe choice for
peripheral infusion therapy



Product description

Needlestick injuries are among the most common occupational incidents in healthcare. In The Netherlands alone, an estimated 25,000 to 30,000 needlestick injuries occur annually. These incidents not only cause stress and uncertainty among healthcare professionals but also lead to additional healthcare costs, absenteeism, and the risk of transmission of serious infectious diseases such as hepatitis B, hepatitis C, and HIV.¹

In response to this specific risk, the Venoflow™ VFS-1 offers optimal user comfort and safety. The product is equipped with an automatic needle safety mechanism to cover the sharp needle tip, protecting the user from the potentially unpleasant consequences of needlestick injuries.

All available sizes are color-coded according to applicable international standards for optimal recognizability. The cannula is manufactured from high-quality PUR material, which has skin-friendly properties and ensures the most comfortable experience possible. Due to the thermosensitive properties of PUR, the cannula becomes softer and more flexible at body temperature after insertion, leading to better vascular wall adaptation and a reduced risk of mechanical irritation and phlebitis.²

The Venoflow™ VFS-1 safety IV cannulas are available in a very wide range of gauges and lengths. You can find all available sizes and versions in the product table in this brochure.

Other specifications

- Latex-, DEHP-, and PVC-free
- Individually sterile packed in high-quality Tyvek® blister packs
- IVcannula is suitable for use with MRI

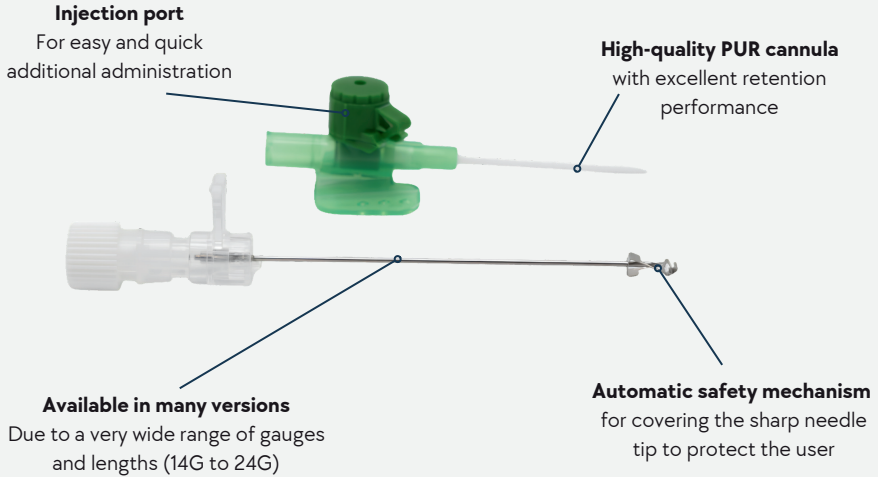
Application

This product is intended for the insertion of a peripheral IV, through which fluids and medication can subsequently be administered. The applicable retention time depends on internal protocols. A recommended retention period of 96 hours is maintained, unless visible and/or noticeable complications occur sooner.

¹ National Institute for Public Health and the Environment (RIVM). Needle stick injuries | National guideline. Bilthoven: RIVM; 2019

² Blanco-Mavillard I, Rodríguez-Calero MÁ, de Pedro-Gómez J, Parra-García G, Fernández-Fernández I, Castro-Sánchez E. Best practice in the use of peripheral venous catheters: A scoping review and expert consensus. *Int J Nurs Stud Adv.* 2023;5:100084.

The product in detail



Order information

REF	Color coding	Dimensions	Flow rate (gravity)	Packing unit
525710	Orange	14Gx1¼" (2.1 x 32 mm)	± 270 ml/min	BOX/50
525711	Orange	14Gx1¾" (2.1 x 45 mm)	± 270 ml/min	BOX/50
525712	Gray	16Gx1¼" (1.8 x 32 mm)	± 200 ml/min	BOX/50
525713	Gray	16Gx1¾" (1.8 x 45 mm)	± 200 ml/min	BOX/50
525714	Green	18Gx1¼" (1.3 x 32 mm)	± 85 ml/min	BOX/50
525715	Green	18Gx2½" (1.3 x 64 mm)	± 85 ml/min	BOX/50
525716	Green	18Gx3" (1.3 x 76 mm)	± 85 ml/min	BOX/50
525729	Green	18Gx1¾" (1.3 x 45 mm)	± 85 ml/min	BOX/50
525717	Pink	20Gx1" (1.1 x 25 mm)	± 55 ml/min	BOX/50
525718	Pink	20Gx1¼" (1.1 x 32 mm)	± 55 ml/min	BOX/50

Bestelinformatie

REF	Color coding	Dimensions	Flow rate (gravity)	Packing unit
525719	Pink	20Gx1.88" (1.1 x 48 mm)	± 55 ml/min	BOX/50
525720	Pink	20Gx2½" (1.1 x 64 mm)	± 55 ml/min	BOX/50
525721	Pink	20Gx3" (1.1 x 76 mm)	± 55 ml/min	BOX/50
525722	Blue	22Gx1" (0.9 x 25 mm)	± 33 ml/min	BOX/50
525723	Blue	22Gx1.88" (0.9 x 48 mm)	± 33 ml/min	BOX/50
525724	Blue	22Gx2½" (0.9 x 64 mm)	± 33 ml/min	BOX/50
525725	Blue	22Gx3" (0.9 x 76 mm)	± 33 ml/min	BOX/50
525726	Yellow	24Gx¾" (0.7 x 19 mm)	± 18 ml/min	BOX/50
525727	Yellow	24Gx1.88" (0.7 x 48 mm)	± 18 ml/min	BOX/50
525728	Yellow	24Gx2½" (0.7 x 64 mm)	± 18 ml/min	BOX/50

Scan this QR code to visit the product page for more information:



VENOFLOW™
— VASCULAR ACCESS —

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Contact your local partner for more information, by scanning the QR code and selecting your country:

