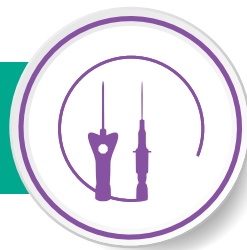


INTROCAN® AND VASOFIX® STANDARD



Introcan® Standard



Vasofix® Standard

INTROCAN® AND VASOFIX® STANDARD

PERIPHERAL IV CATHETERS

Single-use device to generate intravascular and tissue access to sample blood or administer fluids and blood intravascularly.

The device can be used for all patients for which infusion therapy is prescribed. No gender or age related limitations.

Double Flashback Technology

Confirms that both needle and catheter capillary are inside the vessel. First needle flash confirms needle is in vein, second catheter flash confirms catheter is in vein.

Universal Back Cut Bevel

Allows for a wide choice of insertion angles and is designed for minimal puncture trauma.¹

Radiopaque Stripes

For a good visibility of the catheter capillary under X-Ray.

Plate on Catheter Hub

Push-off plate on the catheter hub facilitates one-hand insertion and indicates needle bevel orientation.

Power Injectable

Pressure rated for contrast media application at 300 PSI (18-24G).

Vasofix

Fixation Wings – Stabilization helps to reduce catheter movement and related complications.^{2,3}

Injection Port – Allows for quick injection without interruption of infusion.



DISINFECTION



INFUSION
THERAPY



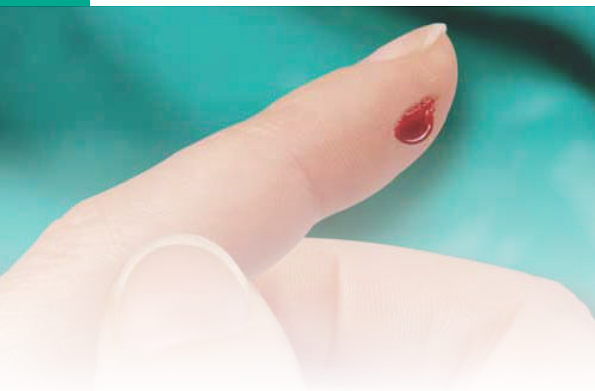
WOC
(Wound, Ostomy,
Continence Care)



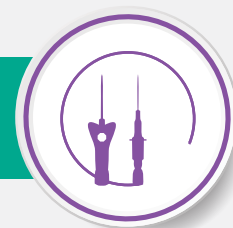
COMMITTED TO SAFE CARE
SAFETY FIRST | SHARING EXPERTISE | PROVEN QUALITY

IV Catheter material available in:
PUR (Polyurethane) and FEP (Teflon):
Not made with DEHP, Latex/Natural Rubber, PVC

1. Suzuki T, Fukuyama H, Nishiyama I, Oda M, Takahashi M, Differences in Penetration Force of Intravenous Catheters: Effect of Grinding Methods on Inner Needles of Intravenous Catheters, Tokai J Exp Clin Med, 2004; 29(4): 175-181.
2. Gorski L, et al, Infusion Therapy: Standards of practice, Journal of Infusion Nursing, 2016; Vol 39(15): 572-73.
3. Scheers G, Summary of Product Trials for 10,164 Patients: Comparing an Intravenous Stabilizing Device to Tape, J Infus Nurs, August 2006; 29(4):225-31.



INTROCAN® AND VASOFIX® SAFETY



B.Braun reduced the number of needle-stick injuries with more than 1 billion B.Braun Safety IV Catheters in use.

Passive Safety Technology is incorporated into the Introcan® and Vasofix® Safety IV Catheter via an integrated fully automatic Safety Shield which protects the needle tip to prevent needle stick injuries.



INTROCAN® AND VASOFIX® SAFETY PASSIVE SAFETY TECHNOLOGY PROTECTION AGAINST NEEDLESTICK INJURIES



USER BENEFITS:

Easy puncture at a wide range of angles

Minimum effort of catheter insertion

Self-activation Safety Shield – covers needle tip automatically after use^{1,2}

Looks and functions like a standard cannula

SAME USER BENEFITS AS INTROCAN® AND VASOFIX® STANDARD



Vasofix® Safety



Introcan® Safety

Vasofix Safety

Fixation Wings – Stabilization helps to reduce catheter movement and related complications.^{4,5}

Injection Port – Allows for quick injection without interruption of infusion.

IV Catheter material available in:
PUR (Polyurethane) and PEP (Teflon).
Not made with DEHP/Lateo/Natural Rubber, PVC

1. Sossai, Dimitri, et al. "Efficacy of safety catheter devices in the prevention of occupational needlestick injuries: applied research in the Liguria Region (Italy)." *Journal of preventive medicine and hygiene* 57.2 (2016): E110.
2. Tosini, William, et al. "Needlestick injury rates according to different types of safety-engineered devices: results of a French multicenter study." *Infection Control & Hospital Epidemiology* 31.4 (2010): 402-407.
3. Suzuki, Toshiyuki, et al. "Differences in penetration force of intravenous catheters: effect of grinding methods on inner needles of intravenous catheters." *Tokai J Exp Clin Med* 29.4 (2004): 175-181.
4. Gorski L, et al. *Infusion Therapy: Standards of practice*. Journal of Infusion Nursing. 2016; Vol 39(15): 572-73.
5. Scheers G. Summary of Product Trials for 10,164 Patients: Comparing an Intravenous Stabilizing Device to Tape. *J Infus Nurs*. August 2006; 29(4):225-31.

IVC_FLYER_1022

PLEASE CONTACT US FOR MORE INFORMATION ON THE PRODUCTS MENTIONED

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