



SANViflon I.V. Cannula

TD-15

att.no.3 pt.2 subpt.2.3

revision 2

date: 2020-10-08

amendment of: 2023-02-01

MANUFACTURER: ZARYS International Group sp. z o.o. sp.k.

ADDRESS: ul. Pod Borem 18, 41-808 Zabrze, Poland, phone +48 32 376 07 00-02,06 fax. +48 32 370 38 08

INDICATION:

For cannulation of intravenous, peripheral vessels to:

- Multiple injections of intravenous drugs
- Intravenous infusion of solutions and parenteral nutrition suitable for peripheral veins
- Maintain the patient's hydration and / or reduce dehydration if the patient is unable to take sufficient fluid orally
- Blood transfusions and blood-like preparations
- Ensuring vascular access in the event of the need for rapid drug delivery, especially during diagnostic and therapeutic procedures



FEATURES:

- Needle (stylet) made of stainless steel with back-cut blade
- Cannula catheter made of Teflon (FEP), equipped with 4 radiopaque lines
- Cannula equipped with wings and hand-closed cap of the upper port colour coded according to size
- Handle that allows you to insert with one hand
- Valve that prevents blood leakage to outside after inserting the cannula into the vessel
- Flashback chamber secured with a luer lock cap
- Available in various sizes from 14 G to 26 G
- Single-use
- Latex-free
- Phthalate-free
- EO sterilized
- Packaging: 1 pc. – hard blister (PVC + lacquered paper) with a colour print in accordance with the colour identification of the size

SIZE AND REFERENCE

CATALOGUE NUMBER	SIZE [G]	SIZE [mm]	COLOUR	FLOW RATE [ml/min]	SALES PACKAGING	TRANSPORT PACKAGING
KDF-06-19	26 x ¾"	0,6 x 19	violet	17	100 pcs	10 x 100 pcs
KDF-07-19	24 x ¾"	0,7 x 19	yellow	23	100 pcs	10 x 100 pcs
KDF-09-25	22 x 1"	0,9 x 25	blue	36	100 pcs	10 x 100 pcs
KDF-11-32	20 x 1¼"	1,1 x 32	pink	61	100 pcs	10 x 100 pcs
KDF-13-45	18 x 1¾"	1,3 x 45	green	90	100 pcs	10 x 100 pcs
KDF-15-45	17 x 1¾"	1,5 x 45	white	142	100 pcs	10 x 100 pcs
KDF-17-45	16 x 1¾"	1,7 x 45	grey	200	100 pcs	10 x 100 pcs
KDF-20-45	14 x 1¾"	2,0 x 45	orange	305	100 pcs	10 x 100 pcs