

**SAFE AND
CONSISTENT**



CLiP® WINGED

Automatic safety IV catheter

CLiP® Winged is an automatic safety IV catheter available in a comprehensive range to meet demanding physical conditions and different clinical needs. The products have been developed with the user and patient in mind – configured to provide excellent insertion properties. When patients and their conditions vary, CLiP® Winged remains consistent and its use contributes to safe and successful insertion.

- / **Wing holder for multiple gripping alternatives**
- / **Lightweight to not affect handling**
- / **Blood sampling as indication for use**
- / **Suitable for high pressure injection up to 305 psi**
- / **Small environmental footprint with compact product and packaging design**

ONLINE TRAINING FOR HEALTH CARE PROFESSIONALS.

We offer online courses to support health care professionals with best practice when working with CLiP® Winged automatic safety IV catheter.

Register for your course at stick-to-safety.com/training



PRODUCT OVERVIEW

FOR FURTHER INFORMATION AND/OR SAMPLE ORDERING
PLEASE VISIT OUR WEBSITE OR CONTACT US.

CLiP® Winged Automatic safety IV catheter

Not made with natural rubber latex and DEHP and PVC free

Item no. PUR	Item no. FEP	Catheter size	Catheter dimension	Colour code*	Catheter flowrate	Qty. inner / outer
VW144511	VW144501	14 G	2.0 x 45	● orange	290	50 / 1,000
VW164511	VW164501	16 G	1.7 x 45	● grey	200	50 / 1,000
VW174511	VW174501	17 G	1.5 x 45	○ white	140	50 / 1,000
VW183211	VW183201	18 G	1.2 x 32	● green	110	50 / 1,000
VW184511	VW184501	18 G	1.2 x 45	● green	100	50 / 1,000
VW203211	VW203201	20 G	1.0 x 32	● pink	64	50 / 1,000
VW222511	VW222501	22 G	0.8 x 25	● blue	38	50 / 1,000
VW241911 ^[1]	-	24 G	0.7 x 19	● yellow	22	50 / 1,000

PUR = Polyurethane
FEP = Fluorinated Ethylene Propylene

* Colour-coded according to ISO10555-5:2013

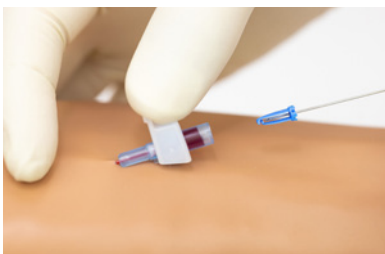
RECOMMENDED HANDLING

Please observe the instructions for use at www.stick-to-safety.com or in the shelf box.



1

Insert the catheter and observe the blood response in the flashback chamber, or between the needle and catheter for 24 Gauge^[1].



2

Occlude the vein and withdraw the needle straight back. Observe safety clip activation.



3

Fixate and flush the catheter according to local protocol. Cover the site with a sterile dressing.

^[1]With needle notch for instant blood response between needle and catheter in front of the wing housing, not in the chamber behind the wing housing