



**SAFE AND
EASY TO USE**



SWITCH

Automatic safety arterial catheter

SWITCH is an automatic safety arterial catheter with flow switch for user-controlled blood flow. SWITCH is available in a carefully selected number of gauge sizes and lengths to meet demanding physical conditions and different clinical needs. SWITCH has been developed with the user and patient in mind and its use contributes to a safe and successful insertion.

- / Optimized flashback chamber for quick blood response and placement control
- / Flow switch for user-controlled blood flow
- / Carefully selected lengths and gauge sizes for a higher first-attempt success rate ^[1]
- / Stabilization wings for secure fixation
- / 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 SWITCH automatic safety arterial 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.

SWiTH Automatic safety arterial catheter

Not made with natural rubber latex and DEHP and PVC free

Item no.	Catheter material	Catheter size	Catheter dimension	Colour code*	Catheter flowrate	Qty. inner / outer
SW204511	PUR	20 G	1.1 x 45	● pink	49	25 / 250
SW223511	PUR	22 G	0.9 x 35	● blue	27	25 / 250
SW224511	PUR	22 G	0.9 x 45	● blue	27	25 / 250
SW204501	FEP	20 G	1.1 x 45	● pink	49	25 / 250
SW223501	FEP	22 G	0.9 x 35	● blue	27	25 / 250
SW224501	FEP	22 G	0.9 x 45	● blue	27	25 / 250

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.



2

Hold the catheter hub for stabilization and withdraw the needle straight back. Push the flow switch forward for blood control and observe safety clip activation.



3

Connect your preferred device, open the flow switch and flush the catheter according to local protocol. Cover the site with a sterile dressing.

[1] Evren Eker, H. et al., The impact of two arterial catheters, different in diameter and length, on postcannulation radial artery diameter, blood flow, and occlusion in atherosclerotic patients. Journal of Anesthesia (2009) 23: 347-352.