

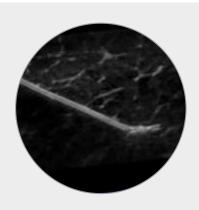
ARROW FLEXBLOCK™

Continuous peripheral nerve block catheter

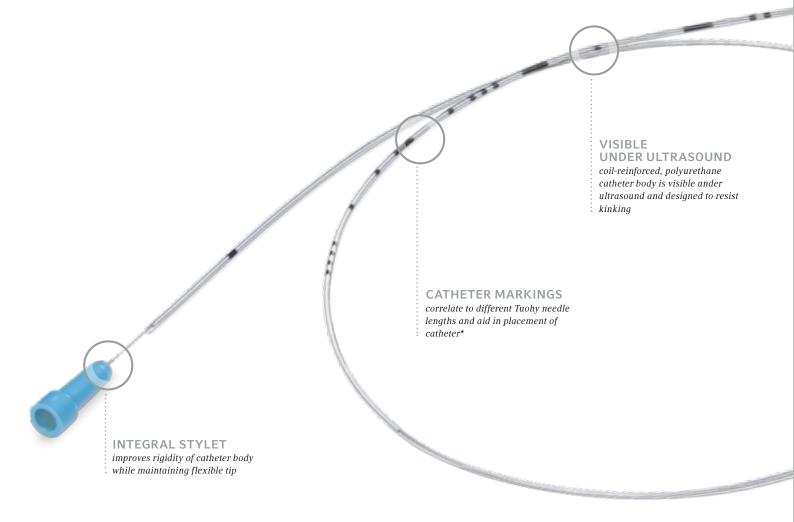


Teleflex

TELEFLEX'S ARROW FLEXBLOCK CONTINUOUS PERIPHERAL NERVE BLOCK CATHETER



The FlexBlock catheter's coil-reinforced polyurethane body is visible under ultrasound. Image of FlexBlock catheter in porcine model using SonoSite® S-NerveTM.



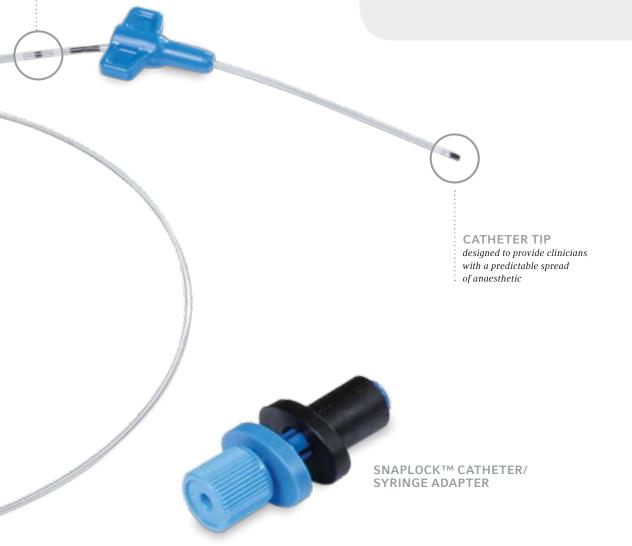


PROXIMAL CATHETER MARKING

indicates when FlexBlock catheter is properly inserted into SnapLock adapter

SPECIALLY DESIGNED TUOHY NEEDLES

- custom Tuohy needle allows for pull-back and redirection of the catheter without the need to withdraw the needle and restick the patient*
- specially-treated Tuohy needle helps increase visibility under ultrasound
- available with stimulating or non-stimulating needles



DESIGNED TO IMPROVE OVERALL BLOCK SUCCESS

VISIBILITY

Our FlexBlock catheter's coil-reinforced, polyurethane body is designed to help improve continuous nerve block success by providing clinicians with an echogenic catheter which also resists kinking. The distal end of the catheter features a flexible catheter tip, while the integral stylet provides additional rigidity of the catheter body.

PATENCY

The coil reinforcement makes FlexBlock kink-resistant to better maintain patency, even in some situations that might cause ordinary nylon catheters to fail.

EFFICIENCY

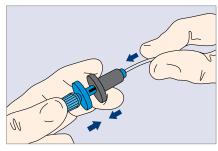
The specially designed Tuohy introducer needles are designed to allow clinicians to retract the catheter back into the needle, if necessary, without withdrawing the needle and resticking the patient (see IFU for complete instructions).

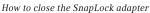
SECURITY

All standard FlexBlock catheterisation sets include the customised StatLock catheter securement device which securely anchors the FlexBlock catheter, SnapLock adapter, and injection tubing to the patient.

THE RESULTS ARE A CONTINUOUS
PERIPHERAL NERVE BLOCK SYSTEM
DESIGNED TO HELP YOU BETTER CONTROL
YOUR PATIENTS' PAIN AND IMPROVE
OVERALL BLOCK SUCCESS.









 $How \ to \ turn \ and \ open \ the \ SnapLock \ adapter$

STATLOCK® CATHETER SECUREMENT DEVICE

 Custom designed StatLock anchoring device is designed to securely anchor the FlexBlock catheter, SnapLock adapter, and injection tubing to the patient

ARROW'S PROPRIETARY SNAPLOCK ADAPTER



The adapter is fastened securely to the catheter, decreasing the risk of catheter disconnection.*

- 1 Detached position
- ② SnapLock adapter is closed after catheter is fully inserted
- 3 Closed position

FLEXBLOCK SETS WITH STIMULATING NEEDLE			ARROW
REF.	PRODUCT	PRODUCTDESCRIPTION	QTY
FB-19604-SST	Continuous peripheral nerve block catheter with stimulating needle	 Tuohy needle 17 Ga. x 4 cm catheter 19 Ga. 60 cm Snaplock adaper, StatLock fixation tool 	10
FB-19608-SST		 Tuohy needle 17 Ga. x 8 cm catheter 19 Ga. 60 cm Snaplock adaper, StatLock fixation tool 	10
FB-19611-SST		 Tuohy needle 17 Ga. x 11 cm catheter 19 Ga. 60 cm Snaplock adaper, StatLock fixation tool 	10

FLEXBLOCK SETS WITH NON-STIMULATING NEEDLE			ARROW
REF.	PRODUCT	PRODUCTDESCRIPTION	QTY
FB-19605-SNS	Continuous peripheral nerve block catheter with non-stimulating needle	 Tuohy needle 17 x 5 catheter 19 Ga. 60 cm Snaplock adaper, StatLock fixation tool 	10
FB-19609-SNS		 Tuohy needle 17 x 9 catheter 19 Ga. 60 cm Snaplock adaper, StatLock fixation tool 	10
FB-19612-SNS		 Tuohy needle 17 x 12 catheter 19 Ga. 60 cm Snaplock adaper, StatLock fixation tool 	10

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Our well known brands include ARROW®, DEKNATEL®, GIBECK®, HUDSON RCI®, KMEDIC®, LMATM, PILLING®, PLEUR-EVAC®, RÜSCH®, SHERIDAN®, TAUT®, TFX OEM®, VASONOVATM and WECK®, all of which are trademarks or registered trademarks of Teleflex Incorporated.

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For detailed information see www.teleflex.com

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Please contact your local representative. All data current at time of printing (07/2013).

Subject to technical changes without further notice.

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