

REFERENCIA PR-05052-HP - PICC SET 2-LUMEN: 5 FR X 19-5/8" (50 CM)





Pressure Injectable PICC Set with Blue FlexTip® Catheter and 80 cm Marked Wire

ARROW

REF PR-05052-HP

5 Ft | 2 Lumens | 50 cm catheter length | .018 inch dia. spring wire guide

IPN920095

Contents:

- Two Lumen Intending Catheter, 5 Ft x 30 cm Radiopaque Polyurethane with Blue FlexTip® and braided Line Gauge
- Glidyflex™ Peel-Away Sheath, 5 Ft x 4" (10 cm) Radiopaque Inner 5 Ft Outer
- Spring-Wire Guide, .018" (0.46 mm) dia. x 17-1/4" (43 cm) (Straight)
- Soft Tip on Both Ends
- Spring-Wire Guide, Markert, .018" (0.46 mm) dia. x 31-1/2" (80 cm) (Straight Soft Tip on One End - Straight Soft Tip on Other)
- Introducer Needle (Schonberg), 21 Ga. x 2-3/4" (7 cm) TW
- Spring 1 mL Luer Slip
- Non-Function Pre-Post Flush-saline solution
- Dist Cap New, Sterile
- SecondSite™ Adjustable Hub Adapter
- SecondSite™ Adjustable Hub Catheter Clamp
- PICC Line Insertion Checklist
- Patient ID Card
- Chart Marker
- Patient Information Booklet
- Paper Tape Measure
- Dressing STADLOCK™ Catheter Stabilization Device

* suggested treatment of PICC & Best Inc.

Caution: Warning: Read all package insert warnings, cautions and instructions for use. Failure to do so may result in severe patient injury or death. Packaging efficiency made unless otherwise indicated in the contents list.

Call for Prop-8
using Care and Reproductive Harm www.P67Warnings.ca.gov
PICC components are latex-free.

Contraindications: The Pressure Injectable PICC is contraindicated whenever there is presence of active related infection or presence of previous or current thrombosis in the intended insertion vessel or catheter pathway. Clinical assessment of patient must be completed to ensure no contraindications exist.



STERILE-100



Not made with
natural rubber latex



See Close Section

	Pumping Volume*	Order No. Flow Rate†	Pumping Flow Rate‡	MAX Pressure Injection Flow Rate§
18 Ga	0.40	340	1.00	0
20 Ga	0.40	900	2.00	0

- * Pumping volume is approximate and is done without resistance.
- † Flow rate is determined per 100 mL (100 mL) using a 100 mL flow rate.
- ‡ Pumping flow rate is determined at maximum pump pressure of 10 mmHg.
- § Maximum injection flow rate is determined at the injection pressure setting of 100 mmHg using model of 11.8 catheter assembly with 80 cm catheter.

CATETERES CONTALLES PARA INYECCION
PERIFERICA PARA ARROW
Modelo 100
TELEFLEX MEDICAL (COLOMBIA) S.A.S.
Calle 11 #57-40, Piso 5
Bogota, COLOMBIA
Registro Sanitario N° 3474744-20000000000000000000



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Product of Mexico



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Manufactured by
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Teleflex
www.teleflex.com

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