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PowerGlide Pro™ Midline Catheter
with reinforced catheter tip

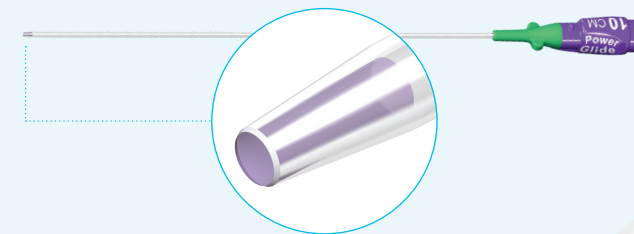


The ability to use the PowerGlide Pro™ Midline Catheter for blood specimen collection with low hemolysis occurrence may potentially reduce costs associated with hemolysis and multiple phlebotomy venipunctures.

Hemolysis is a major cause of specimen rejection in the clinical laboratory, and the PowerGlide Pro™ Midline Catheter with <1% hemolysis¹ in one study, may help ensure acceptable specimens for processing and reduce collections.

Now with reinforced tip catheter

Designed to improve and maintain a consistent aspiration flow rate without catheter collapse.*



*Compared to the similar non-reinforced tip catheters.



PowerGlide Pro™ Midline Catheter kits are designed to support compliance with INS recommendations to reduce risk of catheter failure and contamination.

- At least two-thirds of the PIVC should reside within the vessel to reduce the risk of PIVC failure.”²
- “Use a sterile single-use gel packet and a sterile sheath over the probe and disinfect before and after each use to reduce the risk for ultrasound probe contamination and subsequent risk for infection.”²



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Kit components

PowerGlide Pro™ Midline	PowerGlide Pro™ Basic	PowerGlide Pro™ Full	PowerGlide Pro™ Full kit with probe cover	PowerGlide Pro™ Max Barrier
PowerGlide Pro™ Midline Cathether	•	•	•	•
Statlock™ Stabilization Device	•	•	•	•
Skin prep pad	•	•	•	•
ID sticker	•	•	•	•
Adhesive foam strips		•	•	•
Alcohol wipes		•	•	•
Absorbent drape		•	•	•
Fenestrated drape, full body (73 in)				•
Fenestrated drape (36 x 24 in)		•	•	
Absorbent towel		•	•	•
Tourniquet		•	•	•
Mask, vapor barrier		•	•	•
Gloves, latex-free, purple nitrile, medium		•	•	•
ChloraPrep™ applicator (3 mL)		•	•	•
Adhesive dressing		•	•	•
Surgical tape		•	•	•
Extension set (Microbore 7 in)		•	•	•
Gauze (2 x 2 in)		•	•	•
Gauze (4 x 4 in)		•	•	•
Sterile saline 10 mL		•	•	•
PowerGlide Pro™ bedside sign with measuring tape		•	•	•
PowerGlide Pro™ patient guide		•	•	•
Bouffant cap, large				•
Lidocaine kit				•
Aspiration device (filter straw)				•
Surgical gown				•
Syringe (5 mL)				•
Safety needle hypodermic (0.5 mm, 25 G x 5/8 in)				•
BIOPATCH® dressing	*option available	*option available	*option available	
GuardIVa™ Antimicrobial hemostat IV dressing	*option available	*option available	*option available	
Probe cover (48 in)			*option available	

Ordering information

Code	Gauge	Length	Power injection flow rate	Packaging	Qty.
F118080T	18	8 cm	7 mL/sec	Basic tray	20/case
F118100T	18	10 cm	7 mL/sec		
F120080T	20	8 cm	5 mL/sec		
F120100T	20	10 cm	5 mL/sec		
F122080T	22	8 cm	2 mL/sec	Basic tray with GuardIVa™ dressing	20/case
F118087T	18	8 cm	7 mL/sec		
F118107T	18	10 cm	7 mL/sec		
F120087T	20	8 cm	5 mL/sec		
F120107T	20	10 cm	5 mL/sec	Basic tray with BIOPATCH® dressing	20/case
F122087T	22	8 cm	2 mL/sec		
F318087T	18	8 cm	7 mL/sec		
F318107T	18	10 cm	7 mL/sec		
F320087T	20	8 cm	5 mL/sec	Full tray without GuardIVa™ dressing	10/case
F320107T	20	10 cm	5 mL/sec		
F322087T	22	8 cm	2 mL/sec		
F218081T	18	8 cm	7 mL/sec		
F218101T	18	10 cm	7 mL/sec	Full tray with probe cover	10/case
F220081T	20	8 cm	5 mL/sec		
F220101T	20	10 cm	5 mL/sec		
F222081T	22	8 cm	2 mL/sec		
F218088PT	18	8 cm	7 mL/sec	Full tray with GuardIVa™ dressing	10/case
F218108PT	18	10 cm	7 mL/sec		
F220088PT	20	8 cm	5 mL/sec		
F220108PT	20	10 cm	5 mL/sec		
F222088PT	22	8 cm	2 mL/sec	Full tray with BIOPATCH® dressing	10/case
F118081T	18	8 cm	7 mL/sec		
F118101T	18	10 cm	7 mL/sec		
F120081T	20	8 cm	5 mL/sec		
F120101T	20	10 cm	5 mL/sec	Full tray with GuardIVa™ dressing & probe cover	10/case
F122081T	22	8 cm	2 mL/sec		
F318088T	18	8 cm	7 mL/sec		
F318108T	18	10 cm	7 mL/sec		
F320088T	20	8 cm	5 mL/sec	Full tray with BIOPATCH® dressing & probe cover	10/case
F320108T	20	10 cm	5 mL/sec		
F322088T	22	8 cm	2 mL/sec		
F118088PT	18	8 cm	7 mL/sec		
F118108PT	18	10 cm	7 mL/sec	Max Barrier tray	5/case
F120088PT	20	8 cm	5 mL/sec		
F120108PT	20	10 cm	5 mL/sec		
F122088PT	22	8 cm	2 mL/sec		
F318088PT	18	8 cm	7 mL/sec	Max Barrier tray	5/case
F318108PT	18	10 cm	7 mL/sec		
F320088PT	20	8 cm	5 mL/sec		
F320108PT	20	10 cm	5 mL/sec		
F322088PT	22	8 cm	2 mL/sec	Max Barrier tray	5/case
F118081DT	18	8 cm	7 mL/sec		
F118101DT	18	10 cm	7 mL/sec		
F120081DT	20	8 cm	5 mL/sec		
F120101DT	20	10 cm	5 mL/sec		
F122081DT	22	8 cm	2 mL/sec		

Indications for Use

The PowerGlide Pro™ Midline Catheter is inserted into a patient's vascular system for short-term use (< 30 days) to sample blood or administer fluids intravenously. These catheters may be used for any patient population with consideration given to adequacy of vascular anatomy and appropriateness of the procedure. The PowerGlide Pro™ Midline Catheter is suitable for use with power injectors.

The device is contraindicated whenever:

- The presence of device-related infection, bacteremia, or septicemia is known or suspected
- The patient's body size is insufficient to accommodate the size of the implanted device
- The patient is known or is suspected to be allergic to materials contained in the device
- Local tissue factors and/or past treatment will prevent proper device stabilization and/or access

Please consult product labels and inserts for any indications, contraindications, hazards, warnings, cautions and instructions for use.

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