

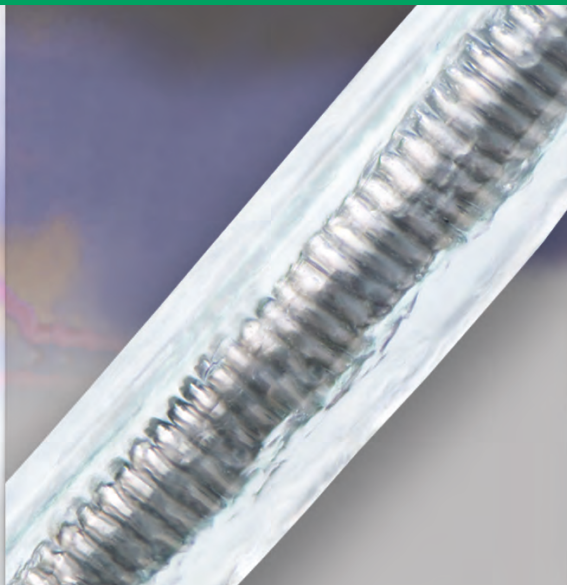


Expanding TERUMO Territory.™

AZUR™

Peripheral HydroCoil®
Embolization System

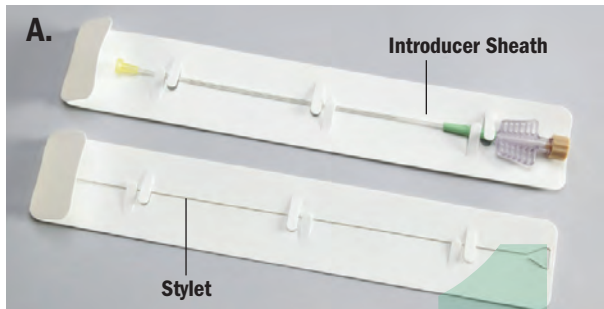
**Pushable Coil
Setup Guide**



TERUMO®

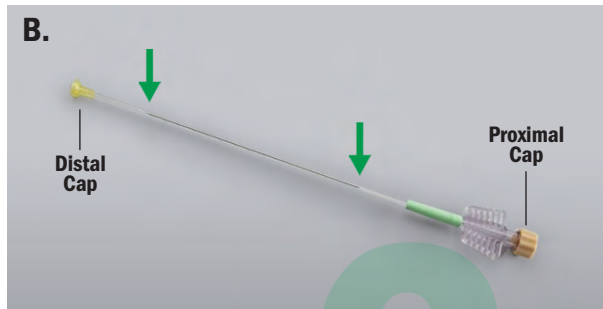
TERUMO INTERVENTIONAL SYSTEMS

Pushable Coil Setup Guide



1. Remove both the AZUR coil (in its introducer sheath) and its stylet from the protective pouch (Figure A).

Note: DO NOT use if any damage is observed.



2. Verify that both ends of the AZUR coil are visible through the introducer sheath (Figure B). If the proximal end has migrated into the hub, tap the flat distal cap onto the table until the proximal end is visible.



- 3.** Remove the proximal cap from the introducer sheath (Figure C).



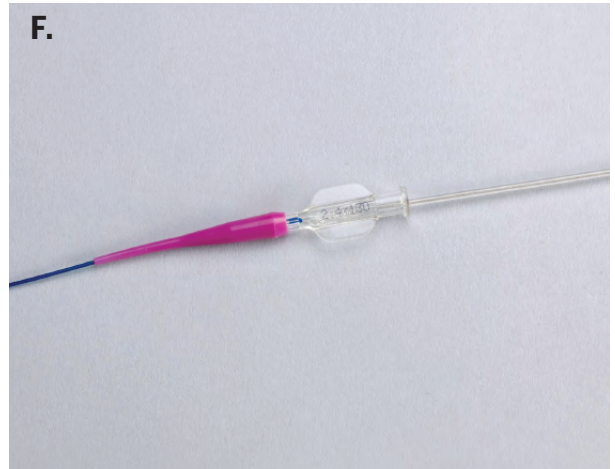
- 4.** Fill a 1 cc syringe with saline and connect it to the introducer hub (Figure D). Slowly inject saline until a steady stream escapes from the distal cap vent. Allow **3 minutes** to hydrate and soften the coil, which will enable it to take its shape upon delivery.

Note: *The introducer must be held level during injection.*



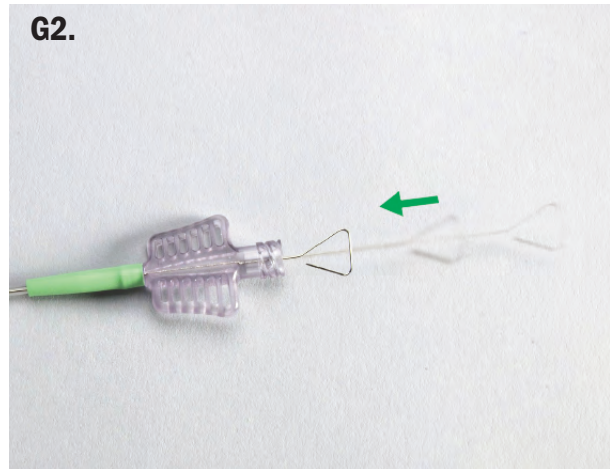
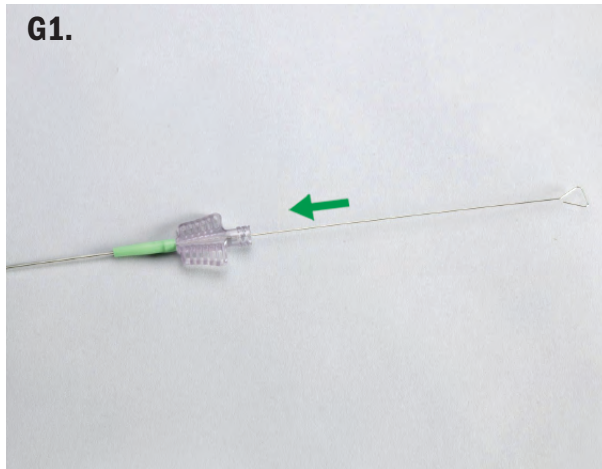
5. Verify that both ends of the AZUR coil are visible through the introducer sheath. Remove the distal cap (Figure E).

Note: The syringe must remain attached until stylet insertion.



6. Insert the tapered introducer tip into the catheter hub until it is fully seated (Figure F).

Note: The introducer sheath will not go into the catheter. If using a rotating hemostatic Y valve (RHV), do not over-tighten the RHV around the introducer. Excessive tightening could damage the coil.



- 7.** With the introducer sheath held in place, insert the stylet into the hub and push all the way through the introducer sheath until the shaped proximal end seats on the introducer hub (Figures G1, G2).

7

8. Remove the introducer and the stylet.
9. Insert a pushing guidewire into the delivery catheter.
Push until the AZUR coil has fully exited the end of the catheter.
10. Remove the guidewire.
11. Repeat steps 2-10, to deliver multiple AZUR coils.

Note: Once the coil has been deployed, and prior to removing the delivery catheter, advance the guidewire through the catheter tip to verify that no part of the coil remains within the catheter lumen.

Please refer to the full **Instructions for Use** for complete instructions on how to use this medical device. The information presented here is intended only as a summary of key operational instructions and important considerations related to the system.

Glidewire[®] GT

Hydrophilic Coated Guidewires

ProgreatTM

Hydrophilic Coated Microcatheters

AZUR™

Peripheral HydroCoil®
Embolization System



Progreat™

Glidewire® GT

Terumo — A Global Leader in Medical Devices

Introducers

Pinnacle® Introducer Sheaths
Pinnacle® Destination® Guiding Sheaths
Pinnacle® R/O II Radiopaque Marker Introducer Sheaths
Pinnacle® R/O II HiFlo Introducer Sheaths
Pinnacle TIFTip™ Introducer Sheaths
Glidesheath™ Introducer Sheaths
GlideAccess™ Micro Accessing Systems

Guidewires

Glidewire® Hydrophilic Coated Guidewires
Glidewire® GT Hydrophilic Coated Guidewires
Glidewire® Gold Hydrophilic Coated Guidewires
Runthrough® NS Coronary Guidewire

Angiographic Catheters

Glidecath® Hydrophilic Coated Catheters
Glidecath® XP Hydrophilic Coated Catheters

Coronary Diagnostic Catheters

Optitorque™ Diagnostic Catheters

Microcatheters

Progreat™ Hydrophilic Coated Microcatheters
Progreat™ Coaxial Microcatheter Systems

Radial Compression Devices

TR Band™ Radial Compression Devices

Interventional Products

AZUR™ Peripheral HydroCoil® Embolization Systems
Bead Block™ Compressible Microspheres

Accessories

Torque Device
Obturator

For more information, call 800.862.4143 to speak to an Inside Sales Customer Care Representative or visit www.terumo/is.com.

Terumo Interventional Systems · 2101 Cottontail Lane · Somerset, NJ 08873 · Fax: 800.411.5870

© 2008 Terumo Medical Corporation. All rights reserved. HydroCoil is a registered trademark of MicroVention Inc.

Bead Block is a trademark of Biocompatibles UK Ltd. All other brand names are trademarks or registered trademarks of Terumo.

Lit. #TIS320 09/08