

Terumo Interventional Systems is committed to your success with innovative procedural solutions and ongoing support for your most challenging cases.

PUSHING BOUNDARIES

We are relentlessly seeking new ways to help you apply effective solutions and achieve **better outcomes for more patients.**



Destination®

Guiding Sheath

DESTINATION® GUIDING SHEATHS

Packed 1 per box and includes dilator. All dilators are 0.038" wire compatible.

Inner diameter Fr	Item reference	Length	Hydrophilic coating length	Distal curve	Valve
5FR ◀ 0.076" (1.92 mm) ▶	GS*F5ST1C45	45 cm	5 cm	Straight	CCV
	GS*F5HS1C45	45 cm	5 cm	Hockey stick	CCV
	GS*F5MP1C45	45 cm	5 cm	Multipurpose	CCV
	GS*F5RDCC45	45 cm	5 cm	RDC	CCV
	GS*F5LIMC45	45 cm	5 cm	LIMA	CCV
	GS*K5ST1T90B	90 cm	15 cm	Straight	TBV
	GS*K5MP1T90B	90 cm	15 cm	Multipurpose	TBV
	GS*K5ST1C90B	90 cm	15 cm	Straight	CCV
	GS*K5MP1C90B	90 cm	15 cm	Multipurpose	CCV
6FR ◀ 0.087" (2.21 mm) ▶	RSR01	45 cm	5 cm	Straight	CCV
	RSR02	45 cm	5 cm	Hockey stick	CCV
	RSR03	45 cm	5 cm	Multipurpose	CCV
	RSR13	45 cm	5 cm	RDC	CCV
	RSR14	45 cm	5 cm	LIMA	CCV
	RSC01	90 cm	15 cm	Straight	TBV
	RSC03	90 cm	15 cm	Multipurpose	TBV
	RSC05	90 cm	15 cm	Straight	CCV
	RSC07	90 cm	15 cm	Multipurpose	CCV
	RSP01	65 cm	35 cm	Straight	CCV
7FR ◀ 0.101" (2.57 mm) ▶	RSR04	45 cm	5 cm	Straight	CCV
	RSR05	45 cm	5 cm	Hockey stick	CCV
	RSR06	45 cm	5 cm	Multipurpose	CCV
	RSR15	45 cm	5 cm	RDC	CCV
	RSR16	45 cm	5 cm	LIMA	CCV
	RSP02	65 cm	35 cm	Straight	CCV
	RSC02	90 cm	15 cm	Straight	TBV
	RSC04	90 cm	15 cm	Multipurpose	TBV
	RSC06	90 cm	15 cm	Straight	CCV
	RSC08	90 cm	15 cm	Multipurpose	CCV
8FR ◀ 0.115" (2.92 mm) ▶	54-84501	45 cm	35 cm	Straight	CCV
	54-86501	65 cm	35 cm	Straight	CCV
	54-89001	90 cm	60 cm	Straight	CCV
	54-89006	90 cm	60 cm	Straight	TBV

RDC: Renal Double Curve - LIMA: Left Internal Mammary Artery - CCV: Cross Cut Valve - TBV: Tuohy-Borst Valve
 1.Data on file. Terumo Medical Corporation

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GUIDING YOUR PROCEDURES THROUGH **CONSISTENT RELIABILITY**



Terumo Corporation
+81333748111

Terumo Europe NV
+321 6381 211

Terumo
Interventional Systems EMEA
+331 47 1609 30

EMEA Sales Offices

Terumo Europe NV
Africa Business Division
+32 16 38 13 08

www.terumo-europe.com

Terumo Europe NV
BeNeLux Sales Division
Belgium:
0800 14468
The Netherlands:
0800 0231938

Terumo Europe NV
Emerging Market Division
+3216 38 12 11

Terumo Deutschland GmbH
+49 6196 80 230

Terumo Deutschland GmbH
Österreich
+43 2236 378020

Terumo Deutschland GmbH
Switzerland
+41 56 419 10 10

Terumo Europe España SL
+34 902 10 12 98

Terumo France S.A.S.
+33 130 96 13 00

Terumo Italia S.r.l.
+39 06 94 80 28 00

Terumo Russia LLC
+7 495 988 4740

Terumo Sweden AB
+46 3174 85 880

Terumo Middle East FZE
+971 4 292 0200

Terumo UK Ltd
+44 1276 480 440

Terumo BCT Tibbi Cihazlar Dağıtım
ve Hizmetleri A.Ş.
+90 216 645 92 00



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ALLOWS **SMOOTH TRANSITION** AND EASY PENETRATION

Atraumatic tip

- Minimizes potential for vessel damage

Smooth transitions

- Guidewire-to-dilator and dilator-to-sheath

Provides lesion access

- Exceptional trackability, even in the most challenging anatomy

SHAPES AND SIZES TO MEET YOUR PERIPHERAL CHALLENGES

Maintains shape and positioning

- Outstanding durability, even in the longest procedures

Enhances visualization for precise positioning

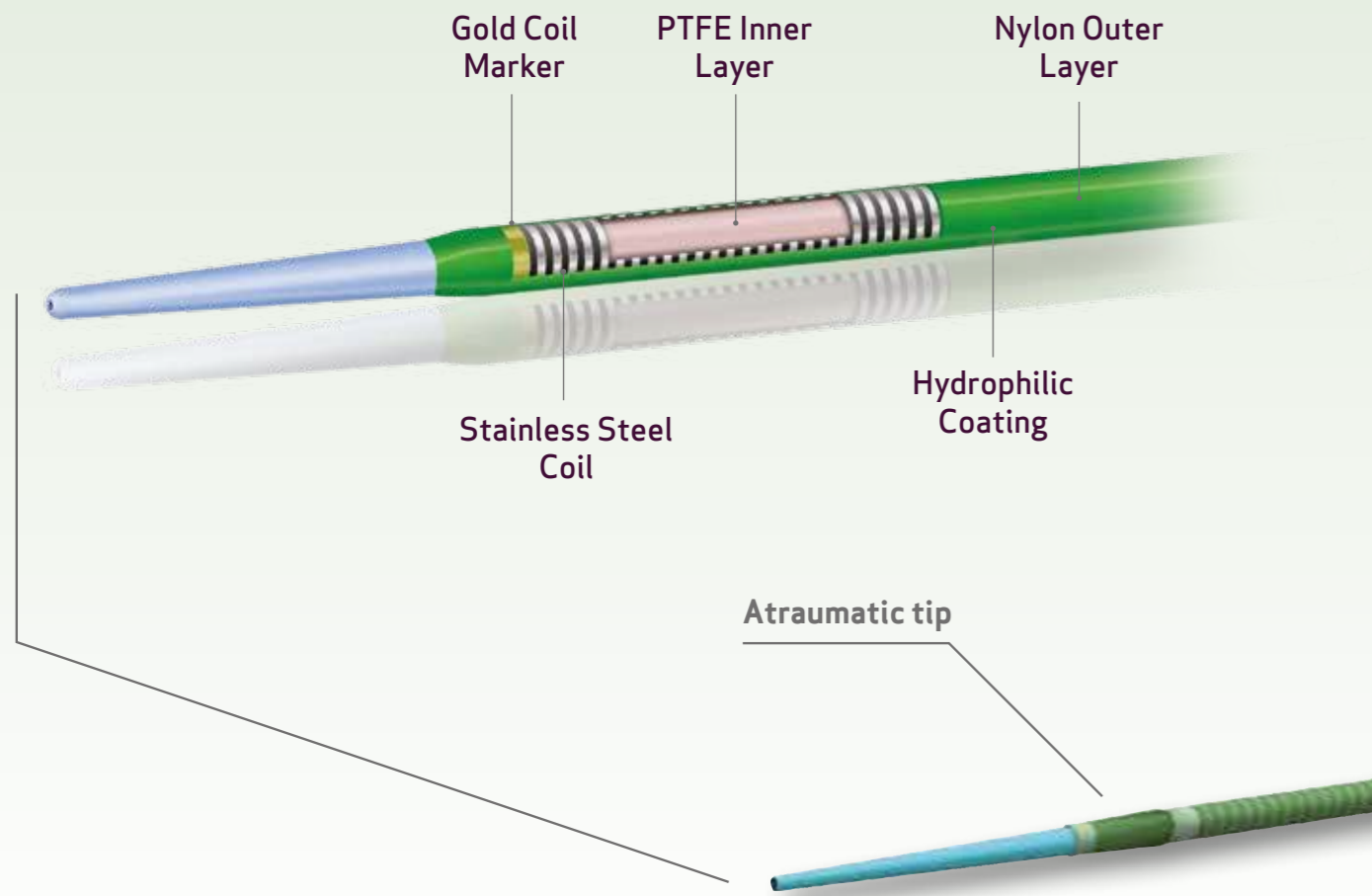
- Triple radiopacity (sheath, dilator, and gold coil marker)

Resists kinking

- Stainless steel coil for consistent reliability

Provides smooth movement

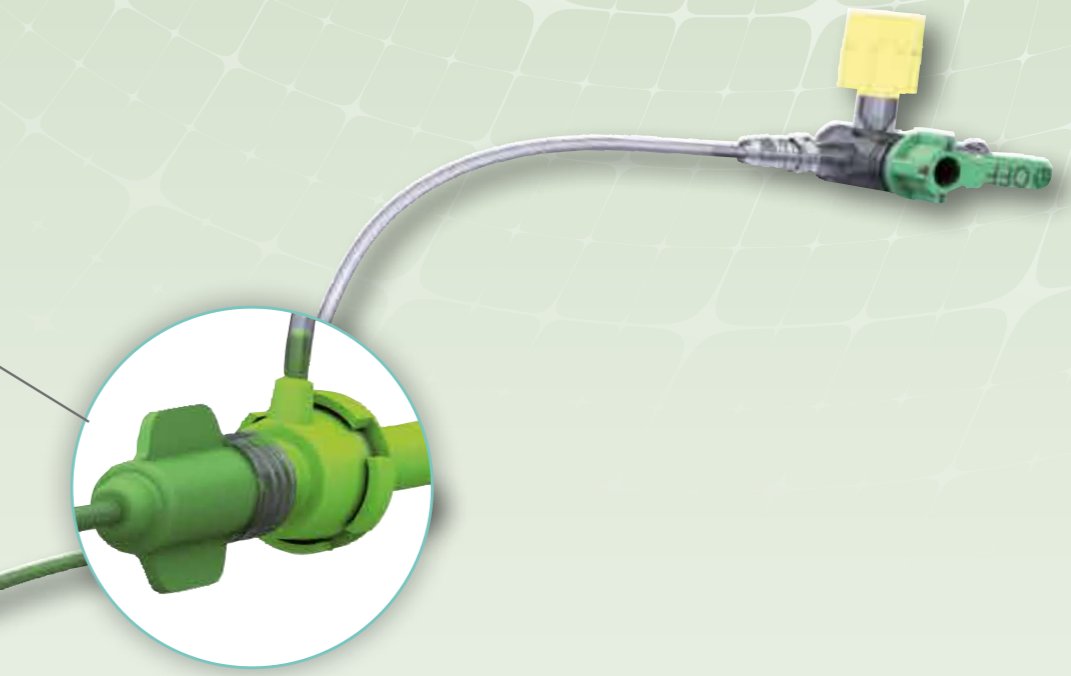
- Coil reinforced tubing and a PTFE inner layer that minimizes friction



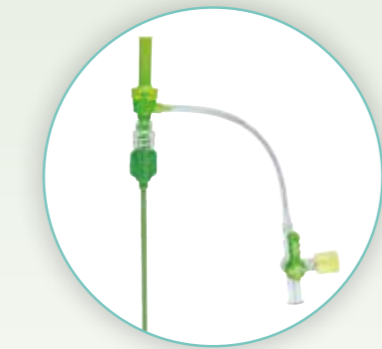
Nylon outer layer reinforced with stainless steel coil

Hydrophilic coating at distal end

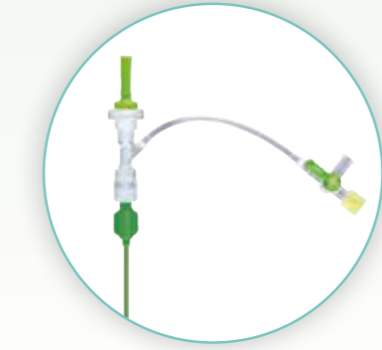
Detachable valve options



Cross Cut™ haemostatic valve (CCV)



Tuohy-Borst valve (TBV)



Accommodates anatomical variations in vessel access

- Straight
- Hockey Stick
- Multi-Purpose
- Renal Double Curve (RDC)
- Left Internal Mammary Artery (LIMA)

Designed to work with

NaviCross[®] and **Glidewire Advantage**[®]

Support Catheter

Peripheral Guidewires