

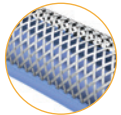
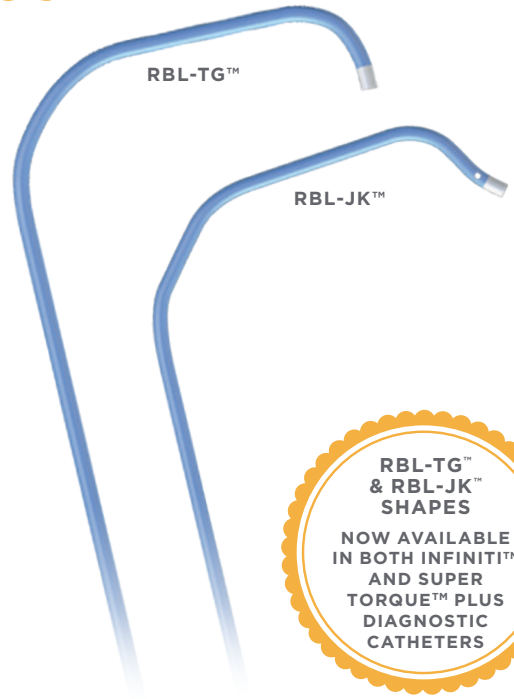
# **INFINITI™ & SUPER TORQUE™ PLUS DIAGNOSTIC CATHETERS**

NOW AVAILABLE IN UNIVERSAL SHAPES



# INFINITI™ & SUPER TORQUE™ PLUS DIAGNOSTIC CATHETERS

The RBL-TG™ shape and RBL-JK™ shape allow you to cannulate both the left and right coronary artery with a single catheter, and are now available in our nylon INFINITI and polyurethane SUPER TORQUE Plus lines.



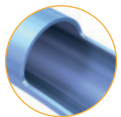
### DIRECT RESPONSE

- High density braiding for exceptional responsiveness and one to one torque control



### KINK RESISTANCE

- Braided construction for excellent pushability without compromising kink resistance



### TRUELUMEN DESIGN

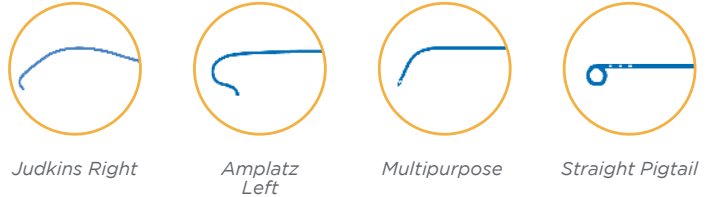
- Truelumen design with thin wall technology for a consistent lumen diameter that facilitates easy injections and higher flow rates<sup>1</sup>

## OUR LEADING PORTFOLIO NOW WITH MORE SHAPES

### • UNIVERSAL SHAPES



### • DEDICATED AND SPECIAL SHAPES



- Judkins Left • Amplatz Right • Sones • Internal Mammary • Coronary Bypass • 3DRC (Williams)
- SRC (Noto) • NIH • El Gamal • Castillo • Radial/Brachial (Tilon) • Angled Pigtail (Van Tassel)

### INFINITI™ DIAGNOSTIC CATHETER SPECIFICATIONS

	5F	6F
Pressure Limit (PSI)	1200	1200
Guidewire Acceptance	0.038"	0.038"
Flow rate (ml/sec) at pressure Limit (100 cm catheter)		
• Selectives	21.3	35.0
• Pigtails	19.8	32.6



**5F**  
0.047" – 1.19 mm  
inner diameter



**6F**  
0.057" – 1.45 mm  
inner diameter

## INFINITI™ DIAGNOSTIC CATHETER FAMILY RADIAL SPECIFIC SHAPES

PART NUMBER	SHAPE NAME	SIDE HOLES	LENGTH (cm)	FRENCH SIZE
555500T1	RBL-TG	1	100	5F (1.65mm)
555525T1	RBL-TG	1	125	5F (1.65mm)
555600T1	RBL-TG	1	100	6F (2.00mm)
555625T1	RBL-TG	1	125	6F (2.00mm)
555500J2	RBL-JK	2	100	5F (1.65mm)
555525J2	RBL-JK	2	125	5F (1.65mm)
555600J2	RBL-JK	2	100	6F (2.00mm)
555625J2	RBL-JK	2	125	6F (2.00mm)
555500R501	RBL5.0	1	100	5F (1.65mm)
555525R501	RBL5.0	1	125	5F (1.65mm)
555600R501	RBL5.0	1	100	6F (2.00mm)
555625R501	RBL5.0	1	125	6F (2.00mm)
555500R451	RBL4.5	1	100	5F (1.65mm)
555525R451	RBL4.5	1	125	5F (1.65mm)
555600R451	RBL4.5	1	100	6F (2.00mm)
555625R451	RBL4.5	1	125	6F (2.00mm)
555500R401	RBL4.0	1	100	5F (1.65mm)
555525R401	RBL4.0	1	125	5F (1.65mm)
555600R401	RBL4.0	1	100	6F (2.00mm)
555625R401	RBL4.0	1	125	6F (2.00mm)
555500R351	RBL3.5	1	100	5F (1.65mm)
555525R351	RBL3.5	1	125	5F (1.65mm)
555600R351	RBL3.5	1	100	6F (2.00mm)
555625R351	RBL3.5	1	125	6F (2.00mm)

## SUPER TORQUE™ PLUS DIAGNOSTIC CATHETER SPECIFICATIONS

	5.2F	6F
Pressure Limit (PSI)	1200	1200
Guidewire Acceptance	0.038"	0.038"
Flow rate (ml/sec) at pressure Limit (100 cm catheter)		
• Selectives	21.0	24.3
• Pigtailed	18.5	25.1



**5.2F**  
0.044" - 1.12mm  
inner diameter



**6F**  
0.051" - 1.30mm  
inner diameter

## SUPER TORQUE™ PLUS DIAGNOSTIC CATHETER FAMILY RADIAL SPECIFIC SHAPES

PART NUMBER	SHAPE NAME	SIDE HOLES	LENGTH (cm)	FRENCH SIZE
599500T1	RBL-TG	1	100	5.2F (1.75mm)
599525T1	RBL-TG	1	125	5.2F (1.75mm)
599600T1	RBL-TG	1	100	6F (2.00mm)
599625T1	RBL-TG	1	125	6F (2.00mm)
599500J2	RBL-JK	2	100	5.2F (1.75mm)
599525J2	RBL-JK	2	125	5.2F (1.75mm)
599600J2	RBL-JK	2	100	6F (2.00mm)
599625J2	RBL-JK	2	125	6F (2.00mm)
599600R501	RBL5.0	1	100	6F (2.00mm)
599625R501	RBL5.0	1	125	6F (2.00mm)
599600R451	RBL4.5	1	100	6F (2.00mm)
599625R451	RBL4.5	1	125	6F (2.00mm)
599600R401	RBL4.0	1	100	6F (2.00mm)
599625R401	RBL4.0	1	125	6F (2.00mm)

1. Only available on the INFINITI™ diagnostic catheter product line

For Healthcare Professionals Only. **Important information:** Prior to use, refer to the Instructions for Use supplied with this device for indications, contraindications, side effects, suggested procedure, warnings and precautions. As part of its continuous product development policy, Cordis reserves the right to change product specifications without prior notification. CORDIS, Cordis LOGO, INFINITI, SUPER TORQUE, RBL-TG and RBL-JK are trademarks of Cardinal Health and may be registered in the US and/or in other countries. © 2019 Cardinal Health. All Rights Reserved. 100540094 06/2019

