

Crusade TYPE **R**

Crusade

Multifunctional Dual Lumen Catheter

TYPE

R

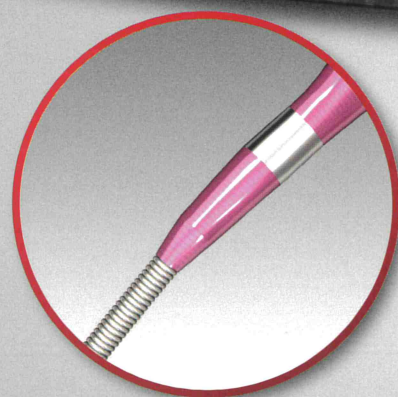


KANEKA
MEDICAL
PRODUCTS

Pursuing the essence of the Dual Lumen Catheter, Cascade evolves further.

Introducing the new **Crusade Type R**
– KANEKA's most advanced **Dual Lumen Catheter technology ever**

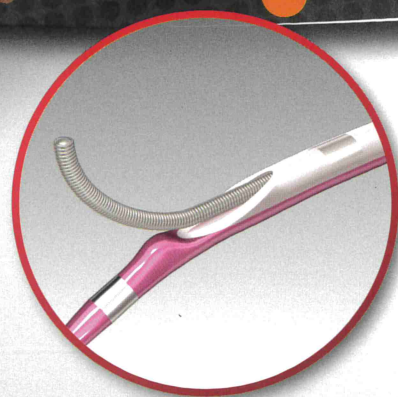
Crusade **R**
TYPE



Unstrained Deliverability

Low-profile tapered tip now even narrower

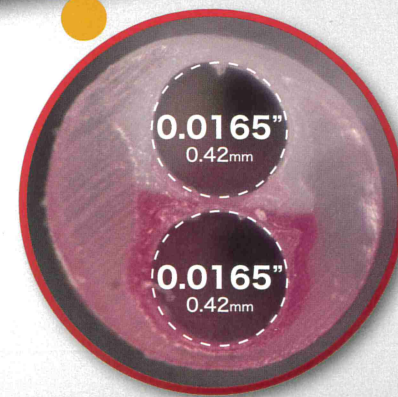
Revealing the latest in tip processing technology for use with IKAZUCHI Zero PTCA Balloon Catheter. We have narrowed the entry profile to 1.4 Fr to support safe passage through the gap with GW or stent struts.



Branch Selectability

A 5° bump structure for better guidance

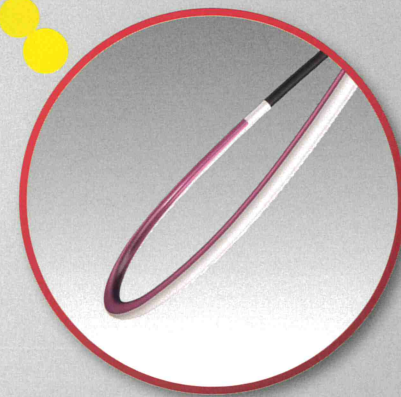
The OTW port's bump guides the second wire in a constant direction to assist GW manipulation when you're steering it into a branch vessel with an acute bifurcation angle. Crusade Type R also features new X-ray-opaque markers optimal for positioning, and a second marker for better visibility under fluoroscopy.



Stable GW Maneuverability

Introducing a robust structure with a lumen that holds its shape when extended

Crusade Type R includes a robust structure inside the distal shaft to ensure the lumen retains its cross-sectional shape and the bore size stays consistent when bending and extending.

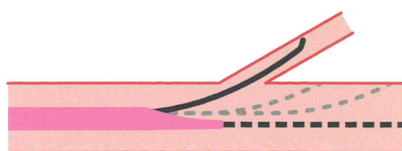


Effective Pushability

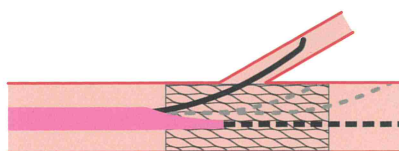
High-stiffness mid-shaft

The mid-shaft has been strengthened using unique technology that resists folding of the shaft during catheter insertion. This means the pushing pressure from your hand directly transmits to the tip.

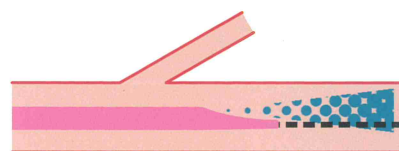
Images of clinical uses



① GW access to a branch



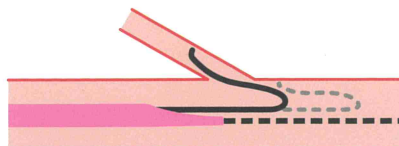
② Recrossing stent struts



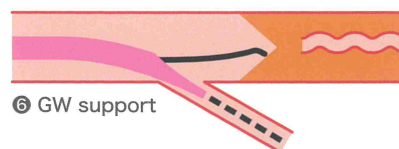
③ Selective angiography



④ Parallel wire technique



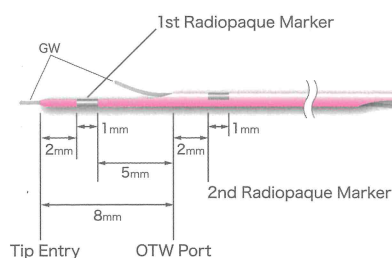
⑤ Reverse wire technique



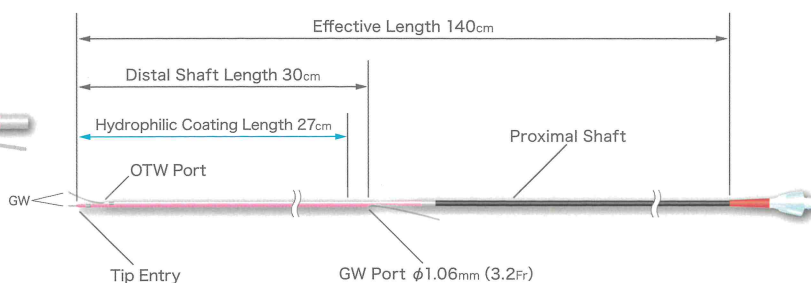
⑥ GW support

Product Specifications

□ Distal Shaft



□ Overview of the Catheter



Ordering Information

Catalogue Number	Outer Diameter 			Inner Diameter 		Effective Length	Hydrophilic Coating Length	Compatible Maximum GW Outer Diameter
	Tip Entry	Distal Shaft	Proximal Shaft	Distal Shaft	Proximal Shaft			
CR1414140SD	1.4Fr (0.45mm)	2.9Fr (0.96mm)	3.2Fr (1.06mm)	0.0165" (0.42mm)	0.0177" (0.45mm)	140cm	27cm	0.014" (0.36mm)



Do not re-use



Sterilized using ethylene oxide



Consult instructions for use

Manufacturer

KANEKA CORPORATION

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