

The Art of **Flow Restoration**



Raident3™
Non-Compliant PTCA Balloon

OVERVIEW

HIGH PRESSURE

CROSSABILITY

CODES

Raiden3™
Non-Compliant PTCA Balloon

For Both Everyday and
Complex Cases

- Manufactured by Kaneka Corporation, one of Japan's leading providers of interventional devices.
- Now part of the PTCA balloon portfolio of Cordis, a Cardinal Health Company.

High Quality Japanese Balloon Design

- Engineered for smaller and narrower lesions.

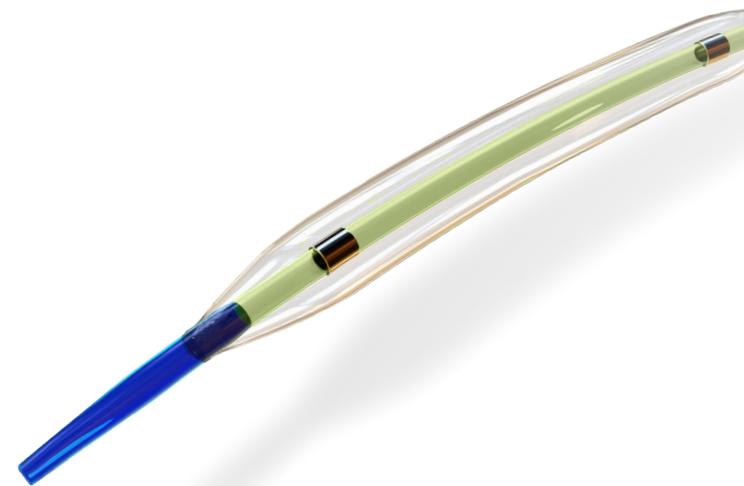
*Challenging lesions such as calcified or tortuous lesions may not be crossed with this catheter. The physician in charge of the procedure should determine whether this catheter is applicable based on his/her past experiences.



UP TO
22
ATM

High Pressure, Noncompliant Balloon for Confidence in Preserving Post-Dilatation Accuracy

- Innovative Japanese technology and renown durability.
- Powerful 22 atm RBP, the highest on the market.*
- Low compliance facilitates post-dilatation accuracy.
- Engineered for strength and puncture resistance.
- Higher pressure facilitates stent tacking.



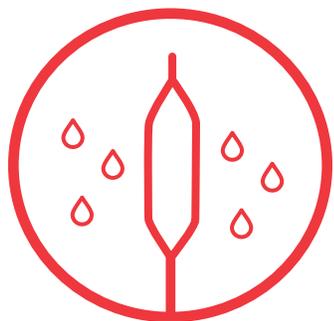
Balloon Strength

Balloon Working Range: NP – RBP (atm)**								
	10	12	14	16	18	20	22	24
Kaneka Raiden3™**								
Medtronic NC Euphora™								
Boston Scientific NC Emerge™								
Abbott NC Trek™								
Biotronik Pantera Leo™								
OrbusNeich Sapphire NC™								
Terumo Accuforce™								

Lowest pressure in the graph refers to NP and highest one to RBP.

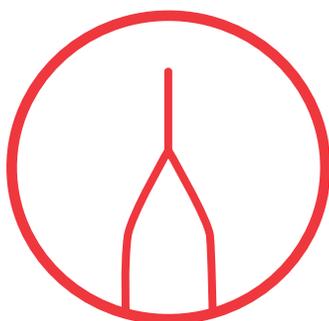
*Source: Product IFU's. Compared to products shown in chart.

**RBP: 22atm (2.25-4.0mm diameter); 20atm for 1.5-2.0mm + 4.25-4.5mm diameters). Refer to the IFU.



Next-Generation TR2 Hydrophilic Coating

Improves lubricity, thereby reducing resistance.



Tapered Balloon Shape

Features a long, smooth tip, and a low profile engineered to prevent buckling and facilitate crossing.



Unique Tri-fold Wrapping Technology

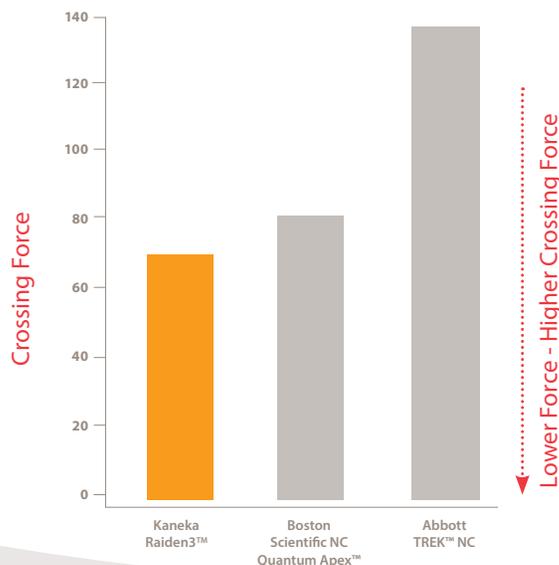
Optimized balloon-wrapping technology.



Lowest-Profile 1.5mm Diameter Post-Dilatation Balloon Available*

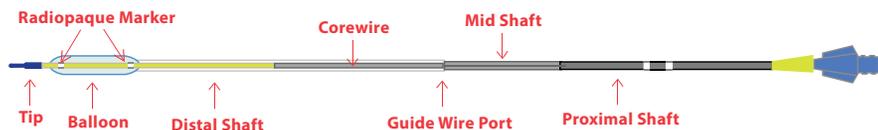
Cross confidently with the lowest profile currently available.

Crossability of 3.0mm Post-Dilatation Products**



*Source: Data on file at Kaneka, compared to 1.5mm Abbott.

**Products are the same as those in the previous slide.



Key Specifications	
Effective Length:	146cm
Radiopaque Markers:	1 (ø1.5 - 1.75mm) 2 (ø2.0 - 4.5mm)
Max Guide Wire Size:	0.014"
Balloon Folds:	2-fold (ø1.5 ~ 1.75mm) 3-fold (ø2 ~ 4.5mm)
Accessories:	Flushing Needle and Rewrap Tool Included

Balloon Diameter (mm)	Balloon Length (mm)	Compatibility Sheath	Nominal Pressure (atm)	Rated Burst Pressure (atm)	Catalog Reference Number
1.50	8	5	12	20	RD3-8-150
1.75	8	5	12	20	RD3-8-175
2.00	10	5	12	20	RD3-10-200
2.00	15	5	12	20	RD3-15-200
2.25	10	5	12	22	RD3-10-225
2.25	15	5	12	22	RD3-15-225
2.50	10	5	12	22	RD3-10-250
2.50	15	5	12	22	RD3-15-250
2.50	20	5	12	22	RD3-20-250
2.75	10	5	12	22	RD3-10-275
2.75	15	5	12	22	RD3-15-275
2.75	20	5	12	22	RD3-20-275
3.00	10	5	12	22	RD3-10-300
3.00	15	5	12	22	RD3-15-300
3.00	20	5	12	22	RD3-20-300
3.25	10	5	12	22	RD3-10-325
3.25	15	5	12	22	RD3-15-325
3.25	20	5	12	22	RD3-20-325
3.50	10	5	12	22	RD3-10-350
3.50	15	5	12	22	RD3-15-350
3.50	20	5	12	22	RD3-20-350
3.75	10	5	12	22	RD3-10-375
3.75	15	5	12	22	RD3-15-375
3.75	20	5	12	22	RD3-20-375
4.00	10	5	12	22	RD3-10-400
4.00	15	5	12	22	RD3-15-400
4.00	20	5	12	22	RD3-20-400
4.25	10	5	12	20	RD3-10-425
4.25	15	5	12	20	RD3-15-425
4.50	10	5	12	20	RD3-10-450
4.50	15	5	12	20	RD3-15-450

Raiden3™

Non-Compliant PTCA Balloon

For healthcare professionals only. Prior to use, refer to the Instructions for Use supplied with this device for indications, contraindications, side effects, suggested procedure, warnings, and precautions. Third party trademarks are the trademarks of respective owners. Not available for sale in the United States and certain other countries.

Raiden3™ is a trademark of Kaneka Corporation, the legal manufacturer of Raiden3™. CORDIS and Cordis LOGO are registered trademarks of Cardinal Health.
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WARNINGS: STERILE product, to be for one-time use only. Re-sterilizing or re-using may compromise the structural integrity of the device and may create a risk of contamination which, in turn, may result in health risks to patients. The inflated diameter of the balloon should correspond to the diameter of the vessel for treatment

PTCA = Percutaneous Transluminal Coronary Angioplasty, NP = Nominal Pressure, RBP = Rated Burst Pressure
PCI = Percutaneous Coronary Intervention

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