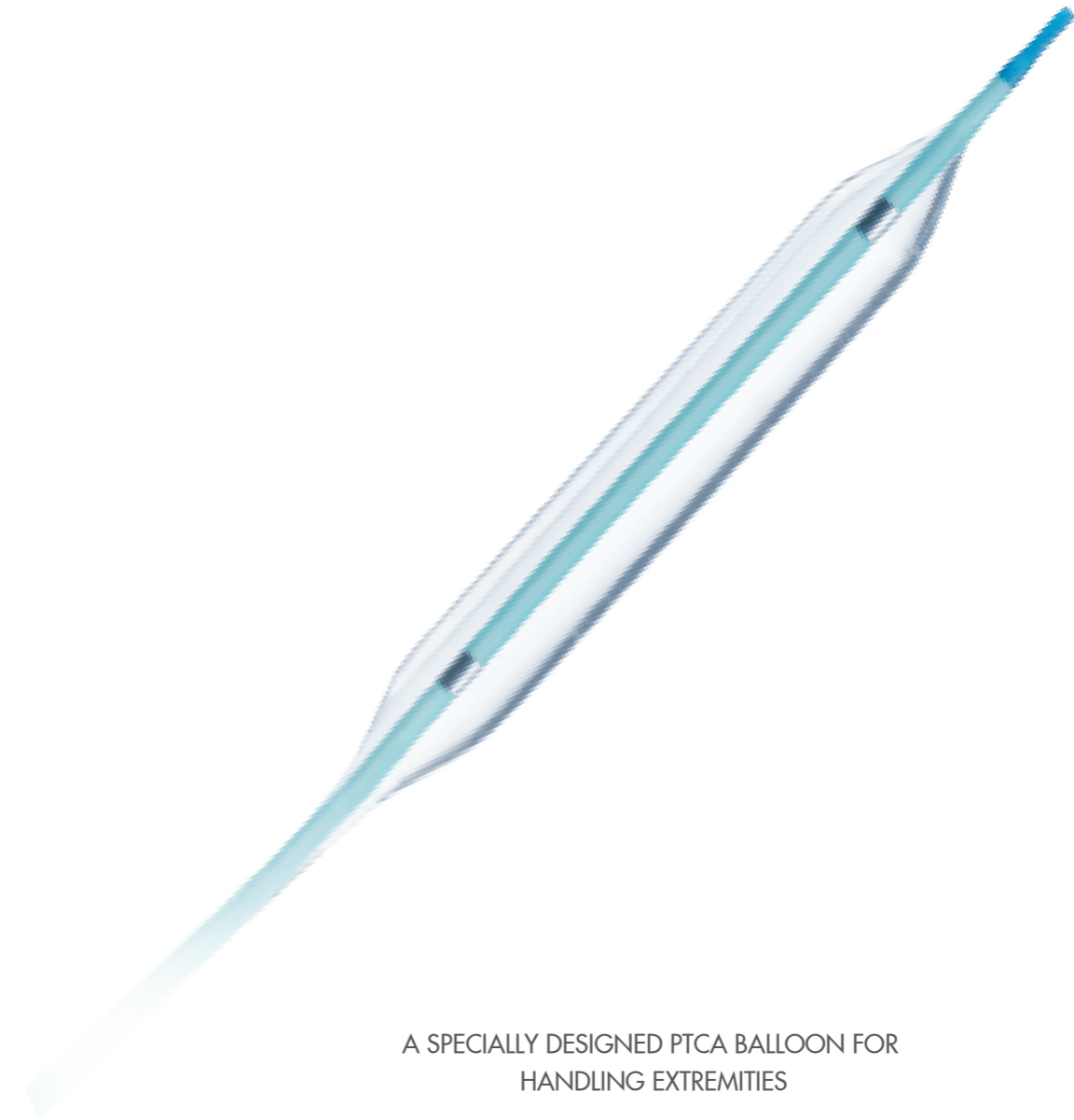


Ordering Information						
Balloon Diameter (mm)	Balloon Length (mm)					
	9	12	16	20	24	30
	Catalogue Number					
1.5	CPTCARX15009	CPTCARX15012	CPTCARX15016	CPTCARX15020	CPTCARX15024	CPTCARX15030
1.75	CPTCARX17009	CPTCARX17012	CPTCARX17016	CPTCARX17020	CPTCARX17024	CPTCARX17030
2	CPTCARX20009	CPTCARX20012	CPTCARX20016	CPTCARX20020	CPTCARX20024	CPTCARX20030
2.5	CPTCARX25009	CPTCARX25012	CPTCARX25016	CPTCARX25020	CPTCARX25024	CPTCARX25030
2.75	CPTCARX27009	CPTCARX27012	CPTCARX27016	CPTCARX27020	CPTCARX27024	CPTCARX27030
3	CPTCARX30009	CPTCARX30012	CPTCARX30016	CPTCARX30020	CPTCARX30024	CPTCARX30030
3.5	CPTCARX35009	CPTCARX35012	CPTCARX35016	CPTCARX35020	CPTCARX35024	CPTCARX35030
4	CPTCARX40009	CPTCARX40012	CPTCARX40016	CPTCARX40020	CPTCARX40024	CPTCARX40030

Additional balloon lengths available: 11mm, 14mm, 17mm, 18mm, 22mm, 23mm, 26mm, 31mm, 32mm, 38mm for all diameters. Balloons with these lengths can be produced on demand without a special price, but with a minimum quantity of 10 pcs per order.

OberonTM

PTCA BALLOON DILATATION CATHETER



A SPECIALLY DESIGNED PTCA BALLOON FOR HANDLING EXTREMITIES

Oberon™

PTCA BALLOON DILATATION CATHETER

- The design begins with ...the tip ...

Low tip profile for tackling tight lesions

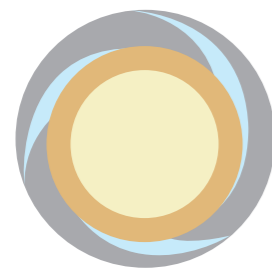
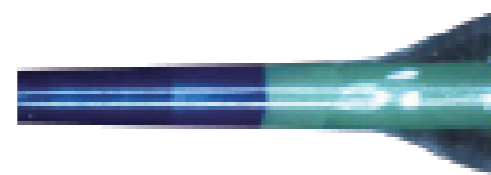


TIP ENTRY PROFILE	Oberon™	Competitor 1	Competitor 2	Competitor 3
Average (mm)	0.4615	0.4649	0.4624	0.4653

- The design continues withthe balloon

A transitionless balloon that provides the necessary smoothness to get across tight anatomy

Excellent welding technique enhances the smoothness of the balloon for easy crossing of all tight lesions



Three-directional memory folding

- Reduces crossing profile of the balloon
- No "sharp blade" for less traumatic withdrawal

- The design continues withthe shaft.....

A highly stable hydrophilic coating that helps to travel across and re-enter tight lesions

	Oberon™	Competitor 1	Competitor 2
STIRRING TIMES	≥150	≥30	≥100

All data based on bench testing performed by Comed.

Stainless steel hypotube shaft with a Nylon 12 jacket provides pushability and kink resistance

- The final touch.....a transparent hub.....

Convenient for air balloon observation thus reducing operation risk



TECHNICAL SPECIFICATION	
Design	Rapid Exchange
Tip profile	0.017"
Material	Nylon 12
Balloon compliance	Semi-compliant
Marker	2 platinum swaged markers
Distal shaft (outer diameter)	2.8Fr (0.93mm)
Proximal shaft (outer diameter)	2.3Fr (0.77mm)
Usable catheter length	135cm
Lowest crossing profile	0.025" (0.63mm)
Nominal inflation pressure	8atm
Minimum guiding catheter compatibility	5Fr / 0.056"
Guidewire compatible	0.014" (0.36mm)