

Ordering Information

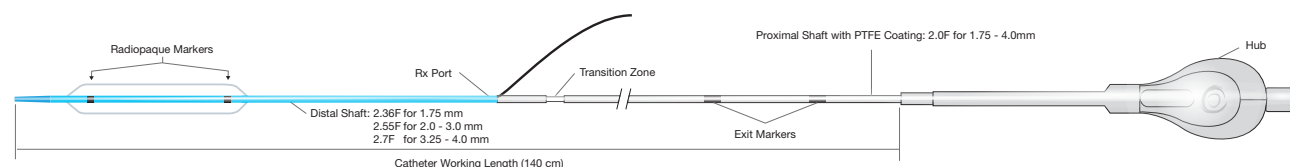
Ø (mm)	Length (mm)				
	10	12	15	20	30
1.75	217-103-5U	-	217-153-5U	217-203-5U	-
2.0	220-103-5U	220-123-5U	220-153-5U	220-203-5U	-
2.25	222-103-5U	-	222-153-5U	222-203-5U	-
2.5	225-103-5U	225-123-5U	225-153-5U	225-203-5U	225-303-5U
2.75	227-103-5U	-	227-153-5U	227-203-5U	-
3.0	230-103-5U	230-123-5U	230-153-5U	230-203-5U	230-303-5U
3.25	232-103-5U	-	232-153-5U	232-203-5U	-
3.5	235-103-5U	-	235-153-5U	235-203-5U	235-303-5U
4.0	240-103-5U	-	240-153-5U	240-203-5U	-

Compliance Chart

Pressure (atm)	Ø (mm)								
	1.75	2.0	2.25	2.5	2.75	3.0	3.25	3.5	4.0
2	1.66	1.87	2.11	2.36	2.59	2.82	3.06	3.29	3.77
4	1.70	1.94	2.18	2.43	2.67	2.91	3.16	3.39	3.89
6 NOM*	1.75	2.00	2.25	2.50	2.75	3.00	3.25	3.50	4.00
8	1.80	2.06	2.32	2.57	2.83	3.09	3.34	3.61	4.11
10	1.84	2.13	2.39	2.64	2.91	3.18	3.44	3.71	4.23
12	1.89	2.19	2.45	2.71	2.98	3.27	3.53	3.82	4.34
14 RBP**	1.94	2.25	2.52	2.78	3.06	3.36	3.62	3.92	4.45
16	1.98	2.32	2.59	2.85	3.14	3.45	3.72	4.03	4.57
18	2.03	2.38	2.66	2.92	3.22	3.54	3.81	4.14	4.68

* Nominal Pressure. The nominal in-vitro device specifications do not take into account any lesion resistance.

** Rated Burst Pressure. Do not exceed RBP.



For more information please visit our website at www.OrbusNeich.com or contact us:

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* Only for Belgium, Denmark, France, Germany, Ireland, Netherlands, Norway, Sweden and UK

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#G-70-0407 Rev03

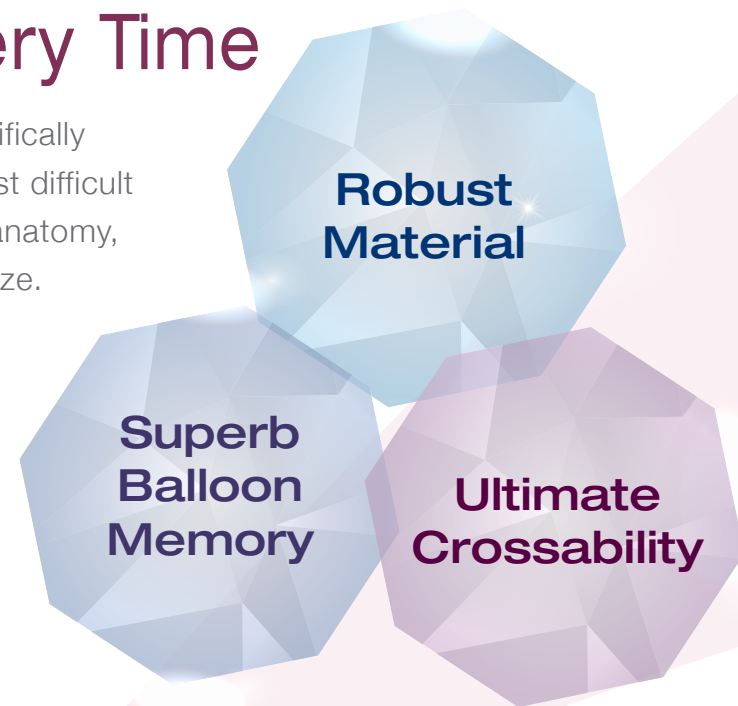
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Redefining the Standard of Balloon Angioplasty



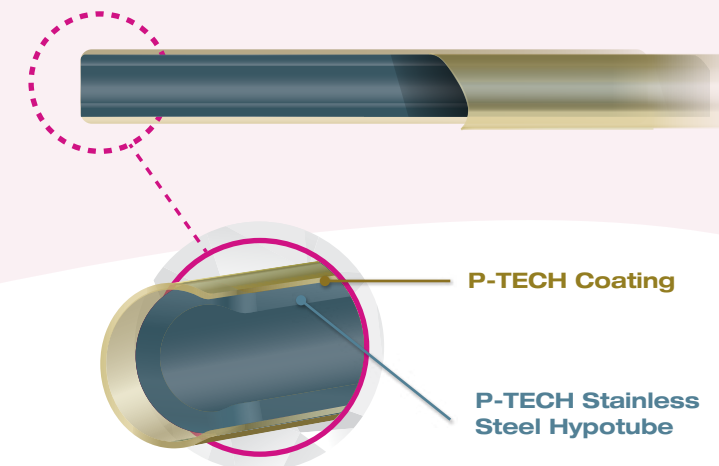
Cross with Confidence Every Time

The Sapphire II PRO is specifically engineered for crossing the most difficult lesions and tracking tortuous anatomy, tailored for every lesion size.



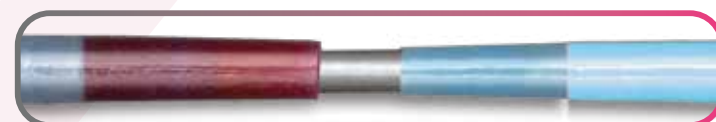
P-TECH Shaft for Optimal Pushability and Kink Resistance

The P-TECH Shaft is uniquely constructed with a small catheter profile that is kink resistant and facilitates excellent deliverability.



Sub-zero Tip Technology for Smooth Lesion Entry

The well balanced sub-zero tapered tip has an ultra low profile and provides effortless entry through the tightest lesions.



Emerge

Sapphire II PRO



Lacrosse LAXA

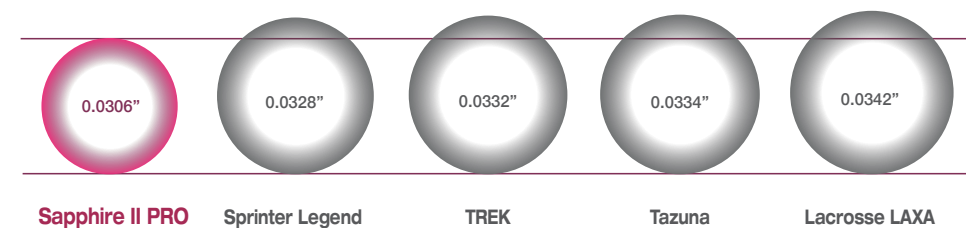
Sapphire II PRO



XR Balloon Engineered for the Impossible

The proprietary “XR balloon” facilitates best-in-class crossability and recrossability without compromising durability and robustness.

Crossing Profile Comparison on 3.0mm x 15mm Diameter Balloons (inches)*



*Data on file, scale depictions