

Ordering Information (EU Manufacturing Catalogue Numbers)

Ø (mm)	Length (mm)		
	10	15	20
1.75	631751010	631751510	631752010
2.00	632001010	632001510	632002010
2.25	632251010	632251510	632252010
2.50	632501010	632501510	632502010
2.75	632751010	632751510	632752010
3.00	633001010	633001510	633002010
3.50	633501010	633501510	633502010
4.00	634001010	634001510	634002010

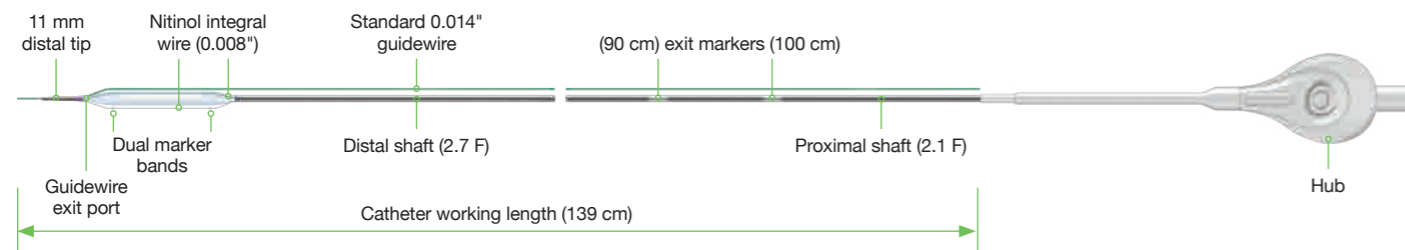
Compliance Chart

Pressure (atm)	Balloon Diameter (mm)							
	1.75	2.00	2.25	2.50	2.75	3.00	3.50	4.00
2	1.64	1.87	2.13	2.35	2.55	2.79	3.20	3.67
4	1.66	1.90	2.15	2.38	2.59	2.83	3.26	3.74
6	1.68	1.92	2.18	2.41	2.63	2.87	3.32	3.80
8	1.71	1.95	2.20	2.44	2.67	2.92	3.38	3.87
10	1.73	1.97	2.23	2.47	2.71	2.96	3.44	3.93
12 (NOM)*	1.75	2.00	2.25	2.50	2.75	3.00	3.50	4.00
14	1.77	2.03	2.27	2.53	2.79	3.04	3.56	4.07
16	1.79	2.05	2.30	2.56	2.83	3.08	3.62	4.13
18	1.82	2.08	2.32	2.59	2.87	3.13	3.68	4.20
20 (RBP)**	1.84	2.10	2.35	2.62	2.91	3.17	3.74	4.26
22	1.86	2.13	2.37	2.65	2.95	3.21	3.80	4.33
24	1.88	2.15	2.40	2.68	2.99	3.25	3.86	4.39
26	1.90	2.18	2.42	2.71	3.03	3.29	3.92	4.46

* Nominal Pressure. The nominal in vitro device specifications do not take into account any lesion resistance. ** Rated Burst Pressure. Do not exceed RBP.

Technical Specifications

Scoreflex® TRIO	
Catheter type	Rapid exchange
Guidewire lumen diameter	0.014"
Balloon material	Nylon blend
Balloon compliance	Non-compliant
Coating (distal shaft and tip)	Hydro-X hydrophilic coating
Coating (guidewire lumen)	Invio hydrophobic coating
Crossing profile (Ø3.0 mm)	0.0334" / 0.86 mm
Nominal pressure (NOM)	12 atm
Rated burst pressure (RBP)	20 atm



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

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Greater Scoring Depth, Safety and Deliverability



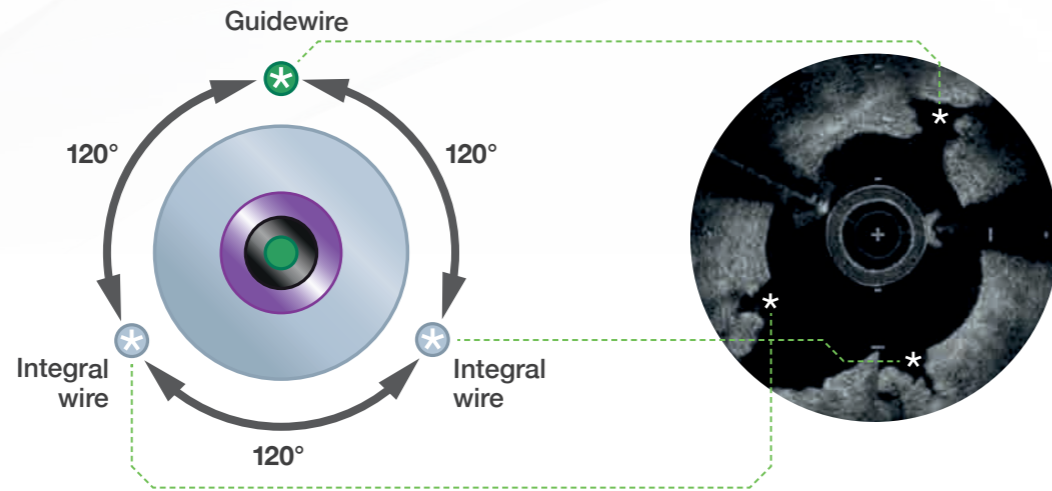
scoreflex® TRIO

Tri-Scoring Innovation: Greater Scoring Depth, Safety and Deliverability Aligned



Tri-scoring

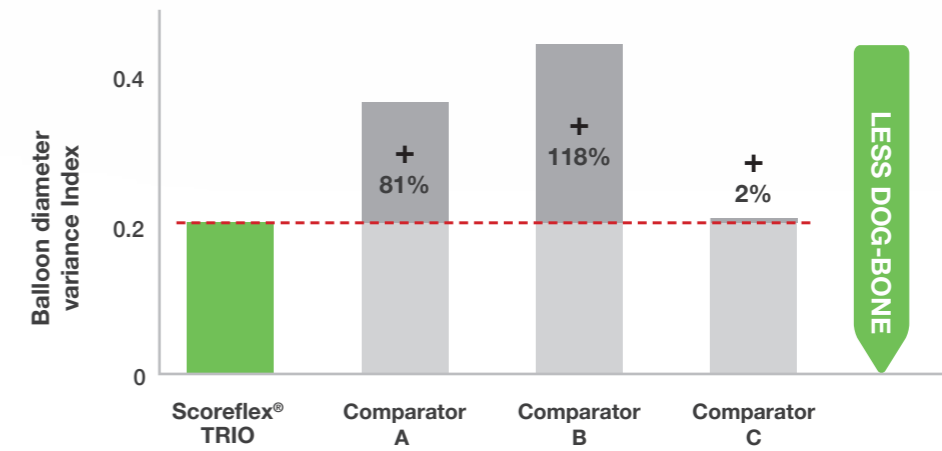
Greater Scoring Depth¹



Non-compliant

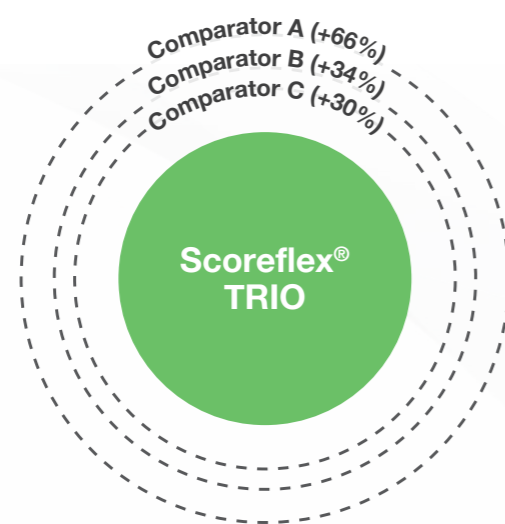
Minimal Dog-bone Effect

Dog-bone effect at RBP*



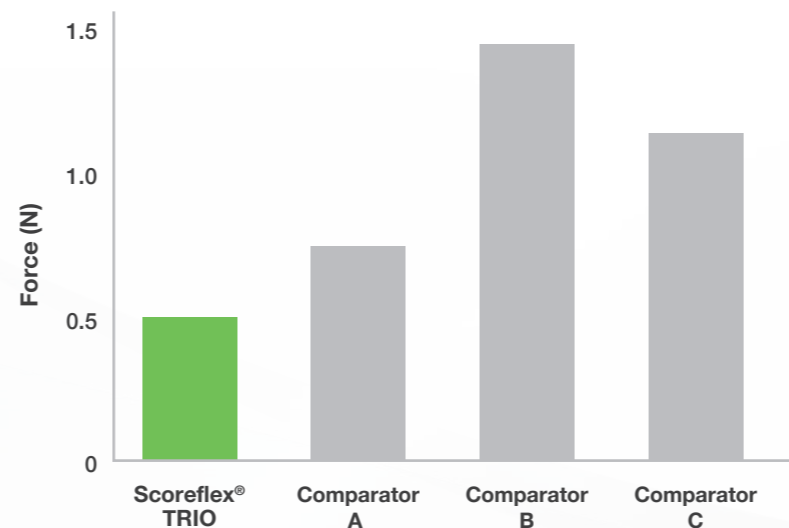
Deliverability

Competitive Crossing Profile*



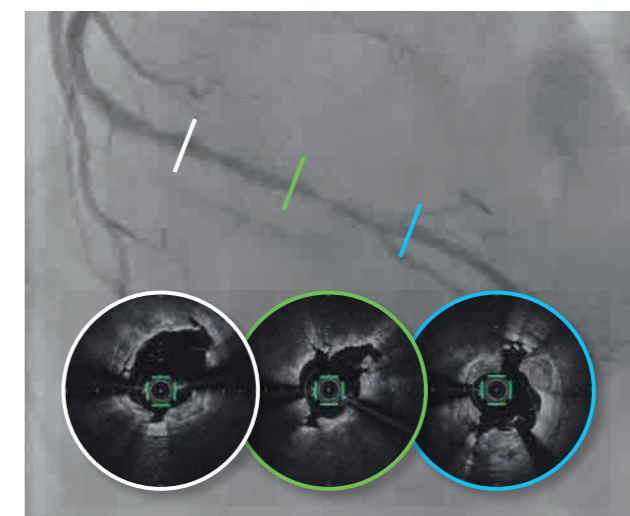
Competitive crossing profile*

Balloon Flexibility*



TRIO requires less force for negotiating tortuous anatomies

Reachability²



Effective plaque modification seen at distal vessel

* Data on file

¹ Background OCT image courtesy of Dr. Yasuaki Koga, Oita Prefectural Hospital, Japan

² RCA angiographic and OCT images courtesy of Drs. Takanobu Mitarai and Yuki Ishibashi, St. Marianna University Hospital, Japan