

MULTI-LINK 8™

CORONARY STENT SYSTEM

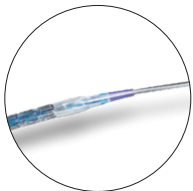
CONQUER EVERY CURVE

OUTSTANDING DELIVERABILITY



Proven MULTI-LINK Design

- Cobalt chromium technology and thin struts
- MULTI-LINK design with 3 links per ring for excellent strength, support on a bend, flexibility and uniform scaffolding
- 2 stent designs with broad post expansion range for accurate sizing



Advanced Stent Delivery System

- Lesion Access: Flexible distal shaft and smooth rounded tip
- Precision: Stent edges placed mid marker and virtually no shortening upon deployment



- Pushability: Reinforced supportive hypotube enables smooth transmission of force
- Trackability: Smooth rounded tip tracks closely to the guide wire



Data on file at Abbott.

Information contained herein for DISTRIBUTION outside the U.S. ONLY. Check the regulatory status of the device in areas where CE marking is not the regulation in force.

ORDERING INFORMATION

STENT DIAMETER (mm)	STENT LENGTH (mm)							
	8	12	15	18	23	28	33	38
2.5	1012165-08	1012165-12	1012165-15	1012165-18	1012165-23	1012165-28	1012165-33	1012165-38
2.75	1012166-08	1012166-12	1012166-15	1012166-18	1012166-23	1012166-28	1012166-33	1012166-38
3.0	1012167-08	1012167-12	1012167-15	1012167-18	1012167-23	1012167-28	1012167-33	1012167-38
3.5	1012168-08	1012168-12	1012168-15	1012168-18	1012168-23	1012168-28	1012168-33	1012168-38
4.0	1012169-08	1012169-12	1012169-15	1012169-18	1012169-23	1012169-28	1012169-33	1012169-38

STENT SPECIFICATIONS

Stent Design	MULTI-LINK, 3-link design	
Stent Material	L-605 Cobalt Chromium	
Strut Thickness	0.0032"	
MRI Compatibility	MR conditional (see IFU for specific conditions)	
Shortening	-0.11% for 3.0 x 18 mm	
Maximum Expansion Diameter	Size	Max Expansion
	2.5 mm	3.25 mm
	2.75-3.0 mm	3.75 mm
	3.5-4.0 mm	4.5 mm

DELIVERY SYSTEM SPECIFICATIONS

Balloon Material	Pebax [‡]			
Nominal Pressure	Size	Nominal Pressure		
	2.5 mm	8 atm		
	2.75 mm	9 atm		
Rated Burst Pressure	3.0-4.0 mm	10 atm		
	18 atm (for all sizes)			
Shaft Measurements	Proximal ¹	Mid ¹	Notch	Distal ¹
	0.031"	0.037"	0.039"	0.034"
Crossing Profile	0.041" for 3.0 x 18 mm MULTI-LINK 8™			
Tip Entry Profile	Size	Tip Entry Profile		
	2.5-3.0 mm	Max 0.022"		
	3.5-4.0 mm	Max 0.024"		
Working Catheter Length	143 cm			
Minimum Guide Catheter	5F			

¹ Maximum shaft measurements

Data on file at Abbott.

CAUTION: This product is intended for use by or under the direction of a physician. Prior to use, reference the Instructions for Use, inside the product carton (when available) or at vascular.eifu.abbott or at medical.abbott/manuals for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events. This material is intended for use with healthcare professionals only.

Information contained herein for DISTRIBUTION outside the U.S. ONLY. Check the regulatory status of the device in areas where CE marking is not the regulation in force.

Illustrations are artist's representations only and should not be considered as engineering drawings or photographs. Photos on file at Abbott.

Abbott International BVBA
Park Lane, Culliganlaan 2B, 1831 Diegem, Belgium, Tel: 32.2.714.14.11

[™] Indicates a trademark of the Abbott Group of Companies.
[‡] Indicates a third-party trademark, which is property of its respective owner.

