



## ▶ CONFIGURATIONS



CATALOGUE NUMBER	STENT LABELED / NOMINAL DIAMETER (mm)	MAX. POST-DILATED STENT DIAMETER (mm) <sup>1</sup>	CRIMPED STENT LENGTH (mm)	CATHETER LENGTH (cm)	GUIDEWIRE DIAMETER	INTRODUCER SHEATH SIZE (Fr)
BXA051501A	5	8	15	80	0.035"	7
BXA051901A	5	8	19	80	0.035"	7
BXA052901A	5	8	29	80	0.035"	7
BXA053901A	5	8	39	80	0.035"	7
BXA055901A	5	8	59	80	0.035"	7
BXA057901A	5	8	79	80	0.035"	7
BXA061501A	6	8	15	80	0.035"	7
BXA061901A	6	8	19	80	0.035"	7
BXA062901A	6	8	29	80	0.035"	7
BXA063901A	6	8	39	80	0.035"	7
BXA065901A	6	8	59	80	0.035"	7
BXA067901A	6	8	79	80	0.035"	7
BXA071501A	7	11	15	80	0.035"	7
BXA071901A	7	11	19	80	0.035"	7
BXA072901A	7	11	29	80	0.035"	7
BXA073901A	7	11	39	80	0.035"	7
BXA075901A	7	11	59	80	0.035"	7
BXA077901A	7	11	79	80	0.035"	7
BXA082901A	8	11	29	80	0.035"	7
BXA083901A	8	11	39	80	0.035"	7
BXA085901A	8	11	59	80	0.035"	7
BXA087901A	8	11	79	80	0.035"	8
BXA092901A	9	13	29	80	0.035"	8
BXA093901A	9	13	39	80	0.035"	8
BXA095901A	9	13	59	80	0.035"	8
BXA097901A	9	13	79	80	0.035"	8
BXA102901A	10	13	29	80	0.035"	8
BXA103901A	10	13	39	80	0.035"	8
BXA105901A	10	13	59	80	0.035"	8
BXA107901A	10	13	79	80	0.035"	8
BXA112901A	11	16 <sup>2</sup>	29	80	0.035"	8
BXA113901A	11	16 <sup>2</sup>	39	80	0.035"	8
BXA115901A	11	16 <sup>2</sup>	59	80	0.035"	8
BXA117901A	11	16 <sup>2</sup>	79	80	0.035"	8
BXAL082901A	8	16 <sup>2</sup>	29	80	0.035"	7
BXAL083901A	8	16 <sup>2</sup>	39	80	0.035"	7
BXAL085901A	8	16 <sup>2</sup>	59	80	0.035"	8
BXAL087901A	8	16 <sup>2</sup>	79	80	0.035"	8

CATALOGUE NUMBER	STENT LABELED / NOMINAL DIAMETER (mm)	MAX. POST-DILATED STENT DIAMETER (mm) <sup>1</sup>	CRIMPED STENT LENGTH (mm)	CATHETER LENGTH (cm)	GUIDEWIRE DIAMETER	INTRODUCER SHEATH SIZE (Fr)
BXA051502A	5	8	15	135	0.035"	7
BXA051902A	5	8	19	135	0.035"	7
BXA052902A	5	8	29	135	0.035"	7
BXA053902A	5	8	39	135	0.035"	7
BXA055902A	5	8	59	135	0.035"	7
BXA057902A	5	8	79	135	0.035"	7
BXA061502A	6	8	15	135	0.035"	7
BXA061902A	6	8	19	135	0.035"	7
BXA062902A	6	8	29	135	0.035"	7
BXA063902A	6	8	39	135	0.035"	7
BXA065902A	6	8	59	135	0.035"	7
BXA067902A	6	8	79	135	0.035"	7
BXA071502A	7	11	15	135	0.035"	7
BXA071902A	7	11	19	135	0.035"	7
BXA072902A	7	11	29	135	0.035"	7
BXA073902A	7	11	39	135	0.035"	7
BXA075902A	7	11	59	135	0.035"	7
BXA077902A	7	11	79	135	0.035"	7
BXA082902A	8	11	29	135	0.035"	7
BXA083902A	8	11	39	135	0.035"	7
BXA085902A	8	11	59	135	0.035"	7
BXA087902A	8	11	79	135	0.035"	8
BXA092902A	9	13	29	135	0.035"	8
BXA093902A	9	13	39	135	0.035"	8
BXA095902A	9	13	59	135	0.035"	8
BXA097902A	9	13	79	135	0.035"	8
BXA102902A	10	13	29	135	0.035"	8
BXA103902A	10	13	39	135	0.035"	8
BXA105902A	10	13	59	135	0.035"	8
BXA107902A	10	13	79	135	0.035"	8
BXA112902A	11	16 <sup>2</sup>	29	135	0.035"	8
BXA113902A	11	16 <sup>2</sup>	39	135	0.035"	8
BXA115902A	11	16 <sup>2</sup>	59	135	0.035"	8
BXA117902A	11	16 <sup>2</sup>	79	135	0.035"	8
BXAL082902A	8	16 <sup>2</sup>	29	135	0.035"	7
BXAL083902A	8	16 <sup>2</sup>	39	135	0.035"	7
BXAL085902A	8	16 <sup>2</sup>	59	135	0.035"	8
BXAL087902A	8	16 <sup>2</sup>	79	135	0.035"	8

<sup>1</sup> Secondary balloon required to post-dilate the stent beyond its nominal deployed diameter (secondary balloon not included).

<sup>2</sup> Technical limit of the device. Expansion beyond 13 mm is outside of the indication – see *Instructions For Use*.



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