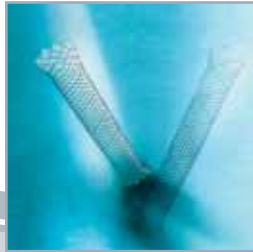
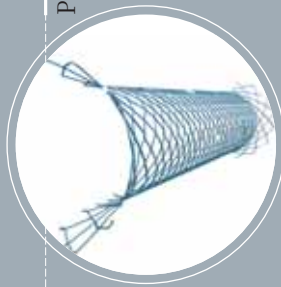


BONASTENT®



www.standard4u.com

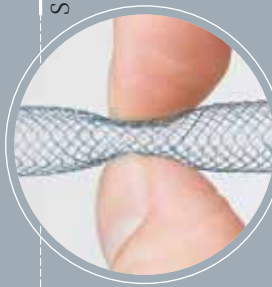
Polygon Mesh Surface Structure



Adapting Flexibility



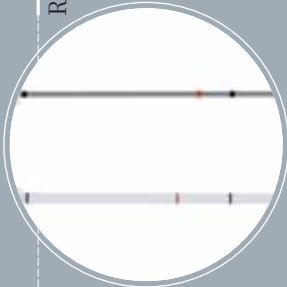
Segmental Compression



Optimal Returning Force



Repositionable



The Difference?



Hook Wire Structure

- Difficult Penetration due to Larger Profile



Cross Wire Structure

- Inaccurate Positioning due to Greater Shortening & Migration

BONASTENT®



Hook & Cross Wire Structure (Polygon Mesh Surface)

- Low Rate of Shortening for Accurate Positioning
- Small Cavities for In-Growth Reduction
- Optimal Radial & Returning Force for Conformability
- Segmental Compression for Migration Reduction
- Reduced Delivery Device Diameter

For The Quality of Living!

Product Catalog

S t a n d a r d S c i . T e c h I n c .

Esophageal & Esophageal with Shim Anti-Reflux Valve
Biliary
M-Hilar
K-Hilar
Pyloric / Duodenal
M-Duodenal
Colorectal
Tracheal / Bronchial

BONASTENT®

Since our first product was introduced in the market in 2005, we have been promoting our products globally and positioned ourselves as one of the top stent producers.

Hurdling over the barriers, we have been growing steadily in the competitive international market with the finest quality features and test proven performance results, and the global users, based on their experience, have gladly accepted our proposal to add BONASTENT® on their supply list.

We fully acknowledge that our success was only possible with your complete support and precious comments for us to strive for further improvements, and we will continue to bear in mind that our business is closely connected with all of you.

Look forward to our new products in the market, the results of our endless innovation and creativity, and we sincerely hope to make that connection with you soon.

BONASTENT®

Sophraaqeal



Silicone Covering
 Retrieval Lasso
 Flange Ends for Migration Reduction
 Segmental Compression
 Repositionable



BONASTENT® Esophageal



Coding : B-BONASTENT / E-Esophageal / R-Reduced Shortening

Order Number	Stent			Delivery Device	
	Diameter (mm)	Usable Length (mm)	Total Length (mm)	Diameter (mm)	Usable Length (mm)
BE-1806	18	20	60	5	700
BE-1808	18	40	80	5	700
BE-1810	18	60	100	5	700
BE-1812	18	80	120	5	700
BE-1814	18	100	140	5	700
BE-1816	18	120	160	5	700
BER-1806	18	20	60	6	700
BER-1808	18	40	80	6	700
BER-1810	18	60	100	6	700
BER-1812	18	80	120	6	700
BER-1814	18	100	140	6	700
BER-1816	18	120	160	6	700

BONASTENT® Esophageal Shim Anti-Reflux Valve



Coding : B-BONASTENT / E-Esophageal / V-Anti-Reflux Valve

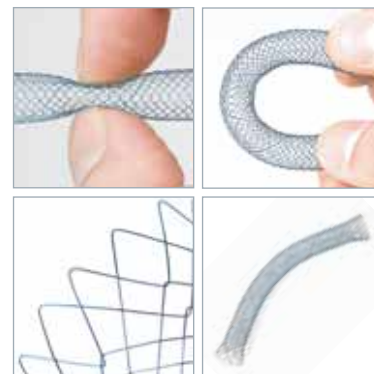
Order Number	Stent			Delivery Device	
	Diameter (mm)	Usable Length (mm)	Total Length (mm)	Diameter (mm)	Usable Length (mm)
BEV-2209	22	50	90	7	700
BEV-2211	22	70	110	7	700
BEV-2213	22	90	130	7	700
BEV-2215	22	110	150	7	700

BONASTENT®

Biliary



Flexibility
Optimal Returning Force
Non-Irritating Ends
Segmental Compression
Less Shortening
Repositionable
Silicone Covering



BONASTENT® Biliary



Coding : B-BONASTENT / B-Biliary

Delivery Device 1800mm Length for T.T.S.

Order Number	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Usable Length (mm)
BB-100406	10	40	7	600
BB-100506	10	50	7	600
BB-100606	10	60	7	600
BB-100706	10	70	7	600
BB-100806	10	80	7	600
BB-100906	10	90	7	600
BB-101006	10	100	7	600
BB-100418	10	40	7	1800
BB-100518	10	50	7	1800
BB-100618	10	60	7	1800
BB-100718	10	70	7	1800
BB-100818	10	80	7	1800
BB-100918	10	90	7	1800
BB-101018	10	100	7	1800

BONA-SHIMSTENT™ Biliary



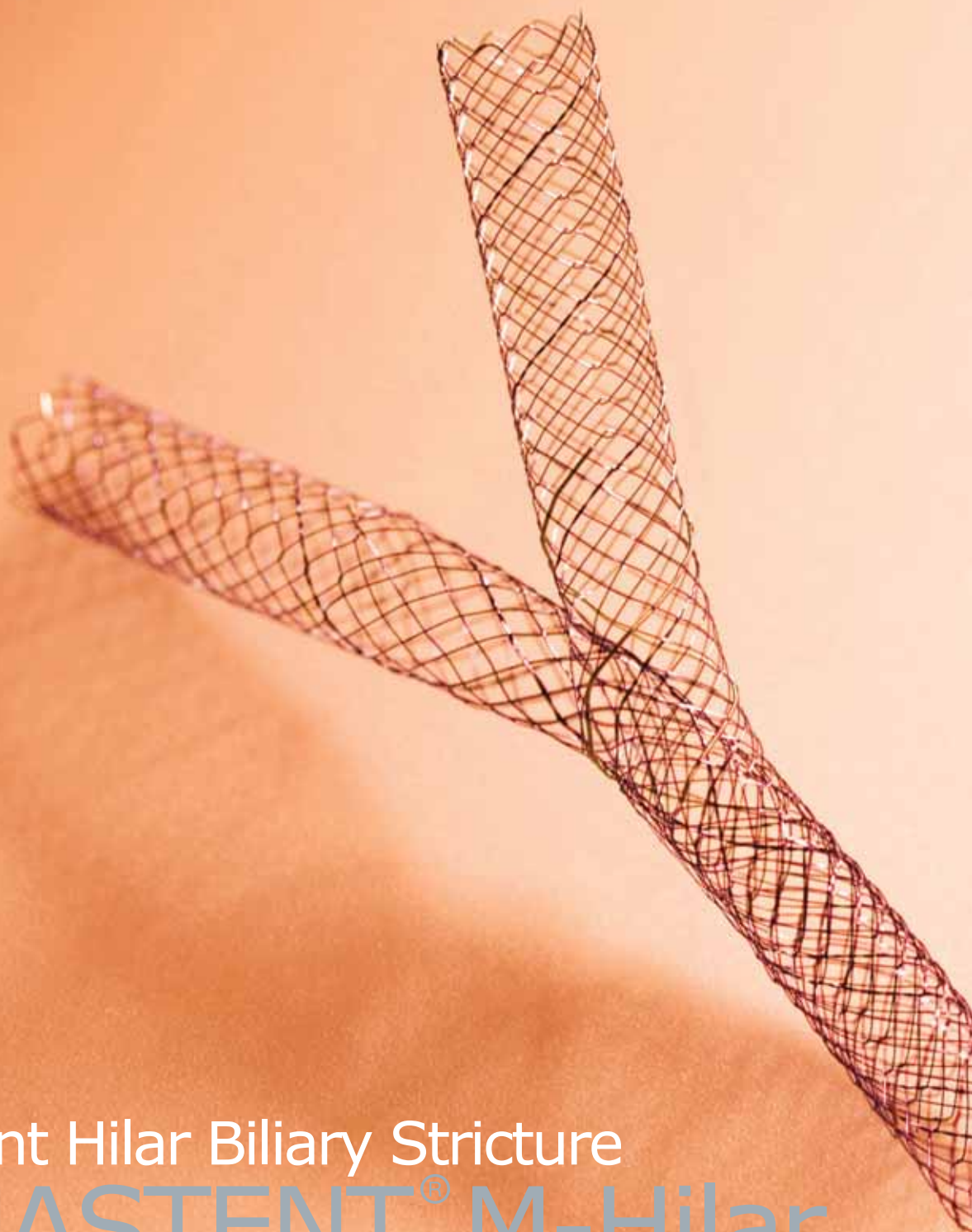
Coding : B-BONASTENT / B-Biliary / C-Covered

Delivery Device 1800mm Length for T.T.S.

Order Number	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Usable Length (mm)
BBC-100406	10	40	8	600
BBC-100506	10	50	8	600
BBC-100606	10	60	8	600
BBC-100706	10	70	8	600
BBC-100806	10	80	8	600
BBC-100906	10	90	8	600
BBC-101006	10	100	8	600
BBC-100418	10	40	8	1800
BBC-100518	10	50	8	1800
BBC-100618	10	60	8	1800
BBC-100718	10	70	8	1800
BBC-100818	10	80	8	1800
BBC-100918	10	90	8	1800
BBC-101018	10	100	8	1800

BONASTENT®

M-Hilar



Malignant Hilar Biliary Stricture

BONASTENT® M-Hilar

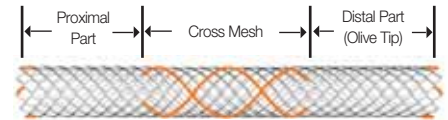
Revolutionary Stent-In-Stent Structure

Placement for Hilar Cholangiocarcinoma
 Stent-In-Stent Technique
 Uniquely Designed Center Radiopaque Marks
 Second Intervention Possible (PTBD, PDT, etc.)
 Small Cavities
 Flexibility
 Optimal Radial Force
 Non-Irritating Ends
 Repositionable



BONA-ASTENT® M-Hilar

Coding : B-BONA-ASTENT / B-Biliary / M-M-Hilar
 1-Spiral Type Radiopaque Mark



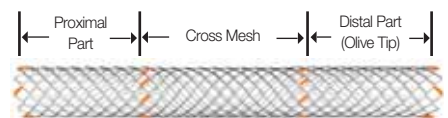
1st BONA-ASTENT® M-Hilar

Delivery Device 1800mm Length for T.T.S.

Order Number	Stent					Delivery Device	
	Diameter (mm)	Proximal Part Length (mm)	Cross Mesh Length (mm)	Distal Part Length (mm)	Total Length (mm)	Diameter (Fr)	Usable Length(mm)
BBM-100406-1	10	12.5	15	12.5	40	7	600
BBM-100506-1	10	15	20	15	50	7	600
BBM-100606-1	10	15	20	25	60	7	600
BBM-100706-1	10	20	20	30	70	7	600
BBM-100806-1	10	20	20	40	80	7	600
BBM-101006-1	10	20	20	60	100	7	600
BBM-080618-1	8	20	25	15	60	7	1800
BBM-080818-1	8	30	25	25	80	7	1800
BBM-081018-1	8	50	25	25	100	7	1800
BBM-100618-1	10	20	25	15	60	7	1800
BBM-100818-1	10	30	25	25	80	7	1800
BBM-101018-1	10	50	25	25	100	7	1800

BONA-ASTENT® M-Hilar

Coding : B-BONA-ASTENT / B-Biliary / M-M-Hilar
 2-Point Type Radiopaque Mark



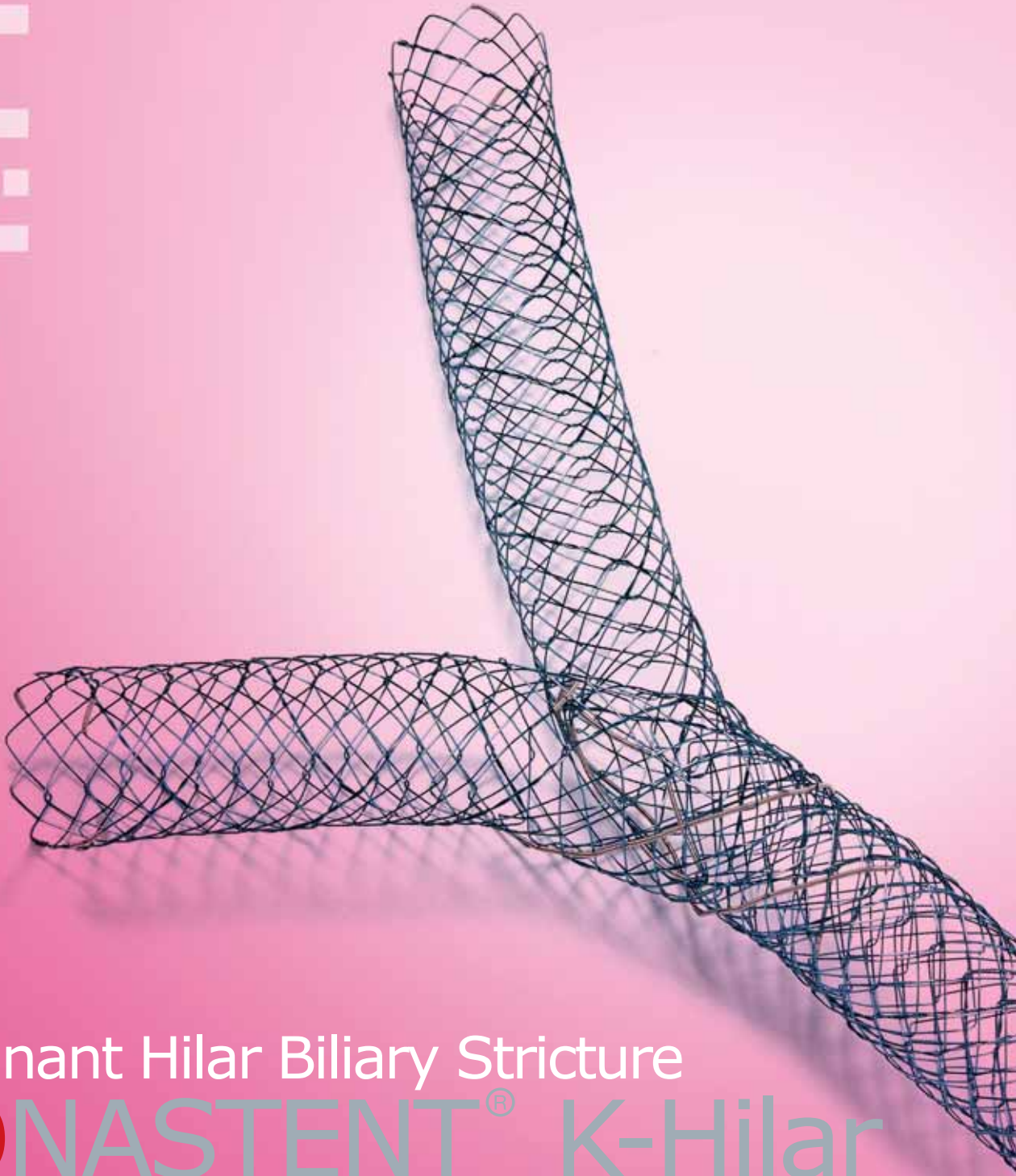
2nd BONA-ASTENT® M-Hilar

Delivery Device 1800mm Length for T.T.S.

Order Number	Stent					Delivery Device	
	Diameter (mm)	Proximal Part Length (mm)	Cross Mesh Length (mm)	Distal Part Length (mm)	Total Length (mm)	Diameter (Fr)	Usable Length(mm)
BBM-100406-2	10	12.5	15	12.5	40	7	600
BBM-100506-2	10	15	20	15	50	7	600
BBM-100606-2	10	15	20	25	60	7	600
BBM-100706-2	10	20	20	30	70	7	600
BBM-100806-2	10	20	20	40	80	7	600
BBM-101006-2	10	20	20	60	100	7	600
BBM-080618-2	8	20	25	15	60	7	1800
BBM-080818-2	8	30	25	25	80	7	1800
BBM-081018-2	8	50	25	25	100	7	1800
BBM-100618-2	10	20	25	15	60	7	1800
BBM-100818-2	10	30	25	25	80	7	1800
BBM-101018-2	10	50	25	25	100	7	1800

BONASTENT®

K-Hilar



Malignant Hilar Biliary Stricture

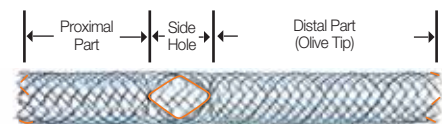
BONASTENT® K-Hilar

Innovative Stent-In-Stent Structure

Placement for Hilar Cholangiocarcinoma
 Stent-In-Stent Technique
 Uniquely Designed Center Side Hole
 Second Intervention Possible (PTBD, PDT, etc.)
 Fully Opening of Both Lumens
 Minimum Sludge
 Optimal Radial Force
 Non-Irritating Ends
 Repositionable



BONASTENT® K-Hilar



Coding : B-BONASTENT / B-Biliary / K-K-Hilar

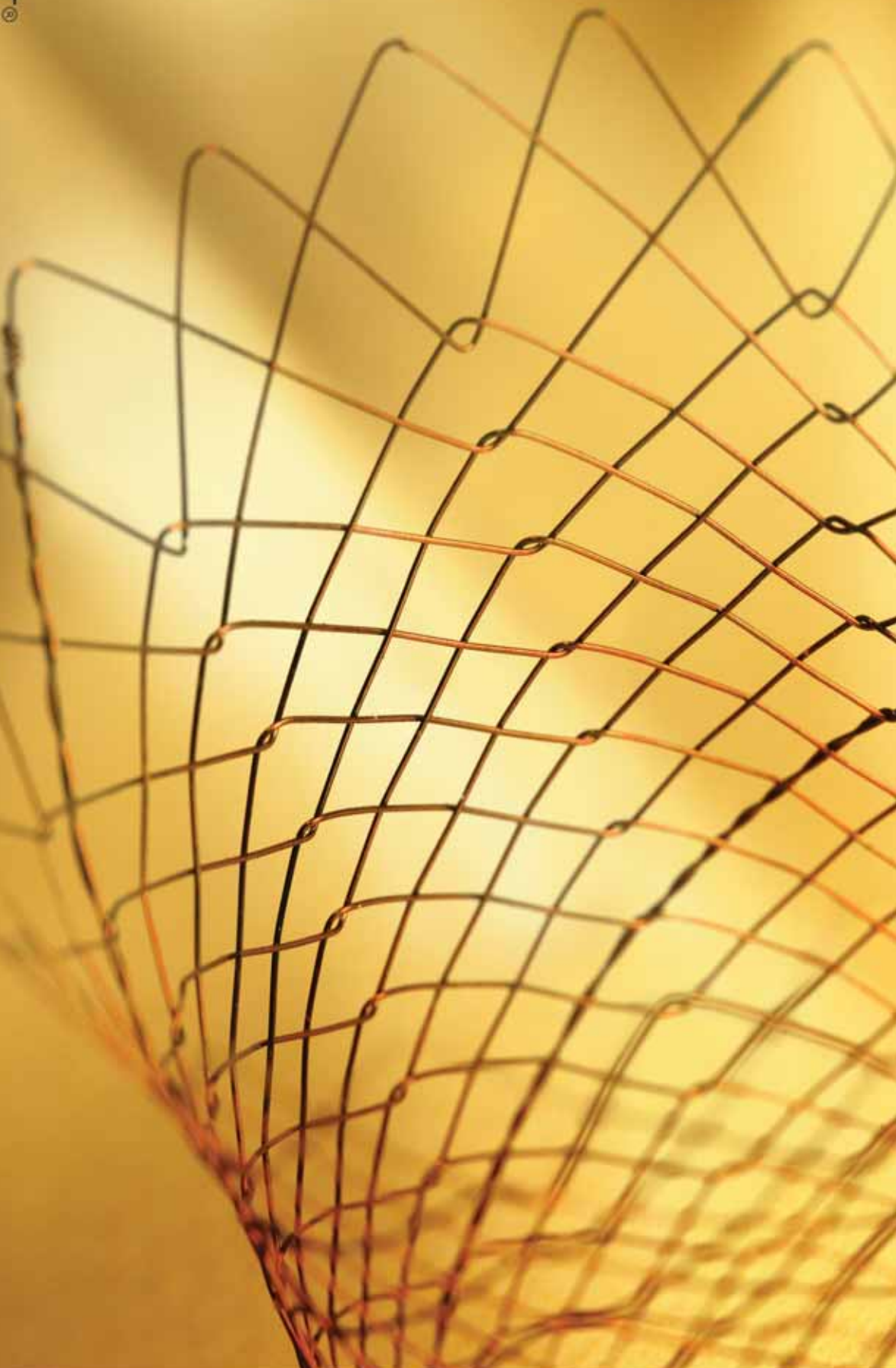
BONASTENT® K-Hilar

Delivery Device 7 Fr Ø for T.T.S.

Order Number	Stent					Delivery Device	
	Diameter (mm)	Proximal Part Length (mm)	Side Hole Length (mm)	Distal Part Length (mm)	Total Length (mm)	Diameter (Fr)	Usable Length(mm)
BBK-100406	10	15	10	15	40	7	600
BBK-100506	10	15	10	25	50	7	600
BBK-100606	10	15	10	35	60	7	600
BBK-100706	10	15	10	45	70	7	600
BBK-100806	10	15	10	55	80	7	600
BBK-100906	10	15	10	65	90	7	600
BBK-101006	10	15	10	75	100	7	600

BONASTENT®

Pyloric / Duodenal



Flexibility

Optimal Returning Force

Non-Irritating Ends

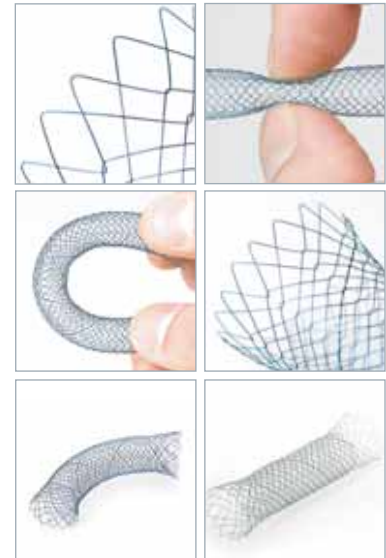
Segmental Compression

Less Shortening

Repositionable

Flare Ends & Partial Covering
for Migration Reduction

Silicone Covering



BONASTENT®

Pyloric/Duodenal



Coding : B-BONASTENT / P-Pyloric / Duodenal

Delivery Device 1800 Length for T.T.S.

Order Number	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Usable Length (mm)
BP-200612	20	60	10	1200
BP-200812	20	80	10	1200
BP-201012	20	100	10	1200
BP-201212	20	120	10	1200
BP-201412	20	140	10	1200
BP-201612	20	160	10	1200
BP-200618	20	60	10	1800
BP-200818	20	80	10	1800
BP-201018	20	100	10	1800
BP-201218	20	120	10	1800
BP-201418	20	140	10	1800
BP-201618	20	160	10	1800

BONASTENT®

Pyloric/Duodenal Covered



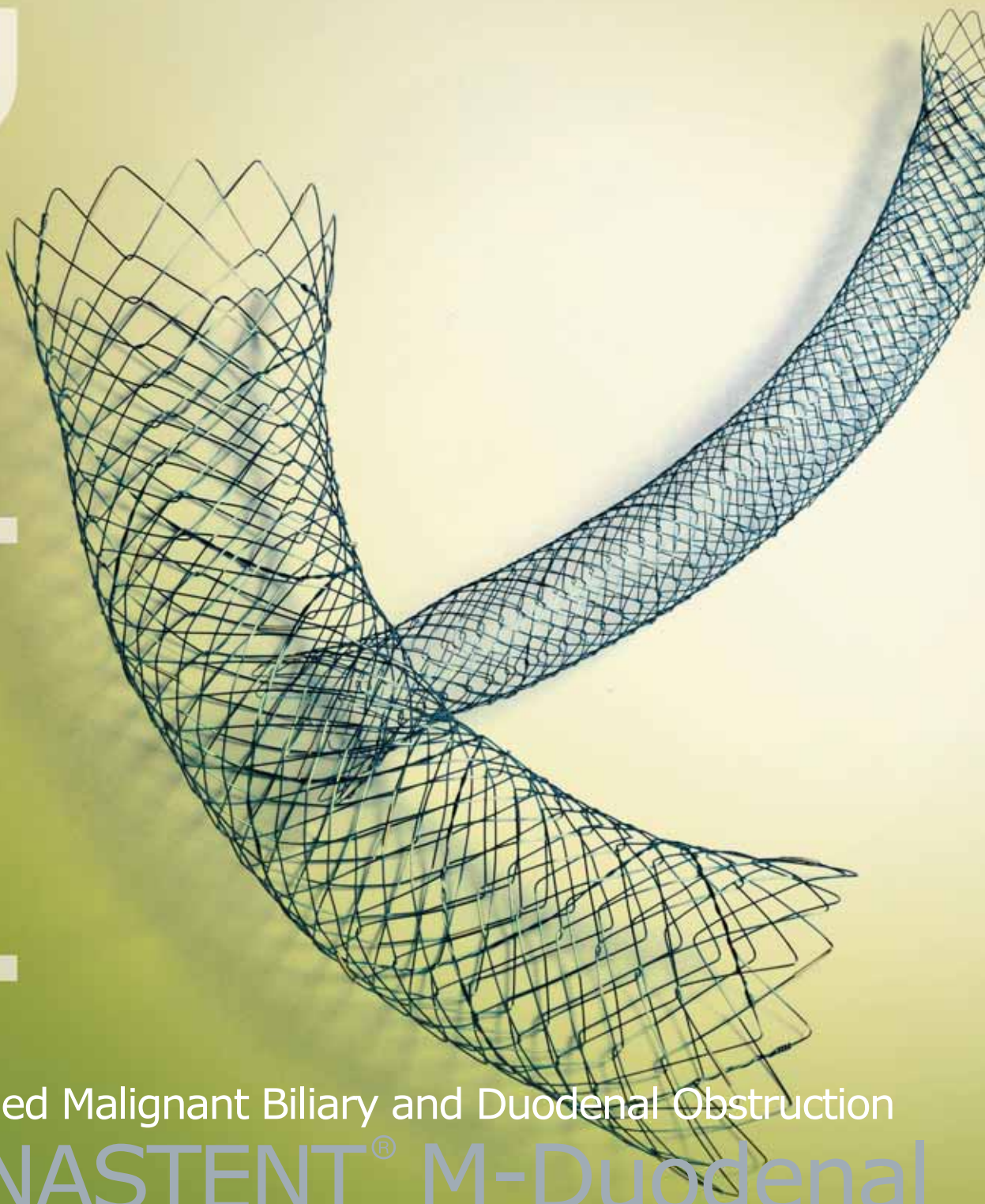
Coding : B-BONASTENT / P-Pyloric / Duodenal / C-Covered

Delivery Device 1800 Length for T.T.S.

Order Number	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Usable Length (mm)
BPC-200612	20	60	10	1200
BPC-200812	20	80	10	1200
BPC-201012	20	100	10	1200
BPC-201212	20	120	10	1200
BPC-201412	20	140	10	1200
BPC-201612	20	160	10	1200
BPC-200618	20	60	10	1800
BPC-200818	20	80	10	1800
BPC-201018	20	100	10	1800
BPC-201218	20	120	10	1800
BPC-201418	20	140	10	1800
BPC-201618	20	160	10	1800

BONASTENT®

M-Duodenal

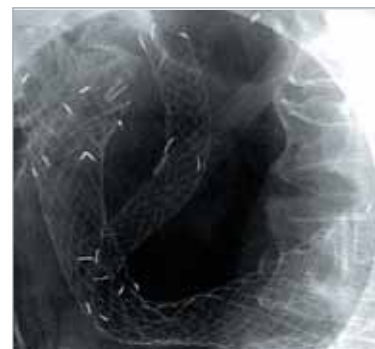


Combined Malignant Biliary and Duodenal Obstruction

BONASTENT® M-Duodenal

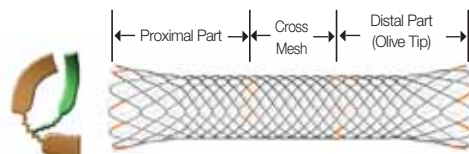
Innovative Stent Design

Stent-In-Stent Technique
 Highly Visible Radiopaque Marks
 Availability of Two Duodenal Stent Types
 Small Cavities
 Flexibility
 Optimal Radial Force
 Non-Irritating Ends
 Repositionable



BONASTENT®

M-Duodenal



Central Type BONASTENT® M-Duodenal
 For 2nd Part of Duodenal Stricture

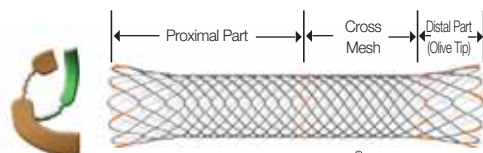
Coding : B-BONASTENT / P-Pyloric / M-M-Duodenal
 C-Central type Radiopaque Mark

Delivery Device 1800mm Length for T.T.S.

Order Number	Stent					Delivery Device	
	Diameter (mm)	Proximal Part Length (mm)	Cross Mesh Length (mm)	Distal Part Length (mm)	Total Length (mm)	Diameter (Fr)	Usable Length(mm)
BPM-220612-C	22	15	30	15	60	10	1200
BPM-220812-C	22	25	30	25	80	10	1200
BPM-221012-C	22	35	30	35	100	10	1200
BPM-221212-C	22	45	30	45	120	10	1200
BPM-221412-C	22	55	30	55	140	10	1200
BPM-221612-C	22	65	30	65	160	10	1200
BPM-220618-C	22	15	30	15	60	10	1800
BPM-220818-C	22	25	30	25	80	10	1800
BPM-221018-C	22	35	30	35	100	10	1800
BPM-221218-C	22	45	30	45	120	10	1800
BPM-221418-C	22	55	30	55	140	10	1800
BPM-221618-C	22	65	30	65	160	10	1800

BONASTENT®

M-Duodenal



Lateral Type BONASTENT® M-Duodenal
 For Pyloric or 1st Part of Duodenal Stricture

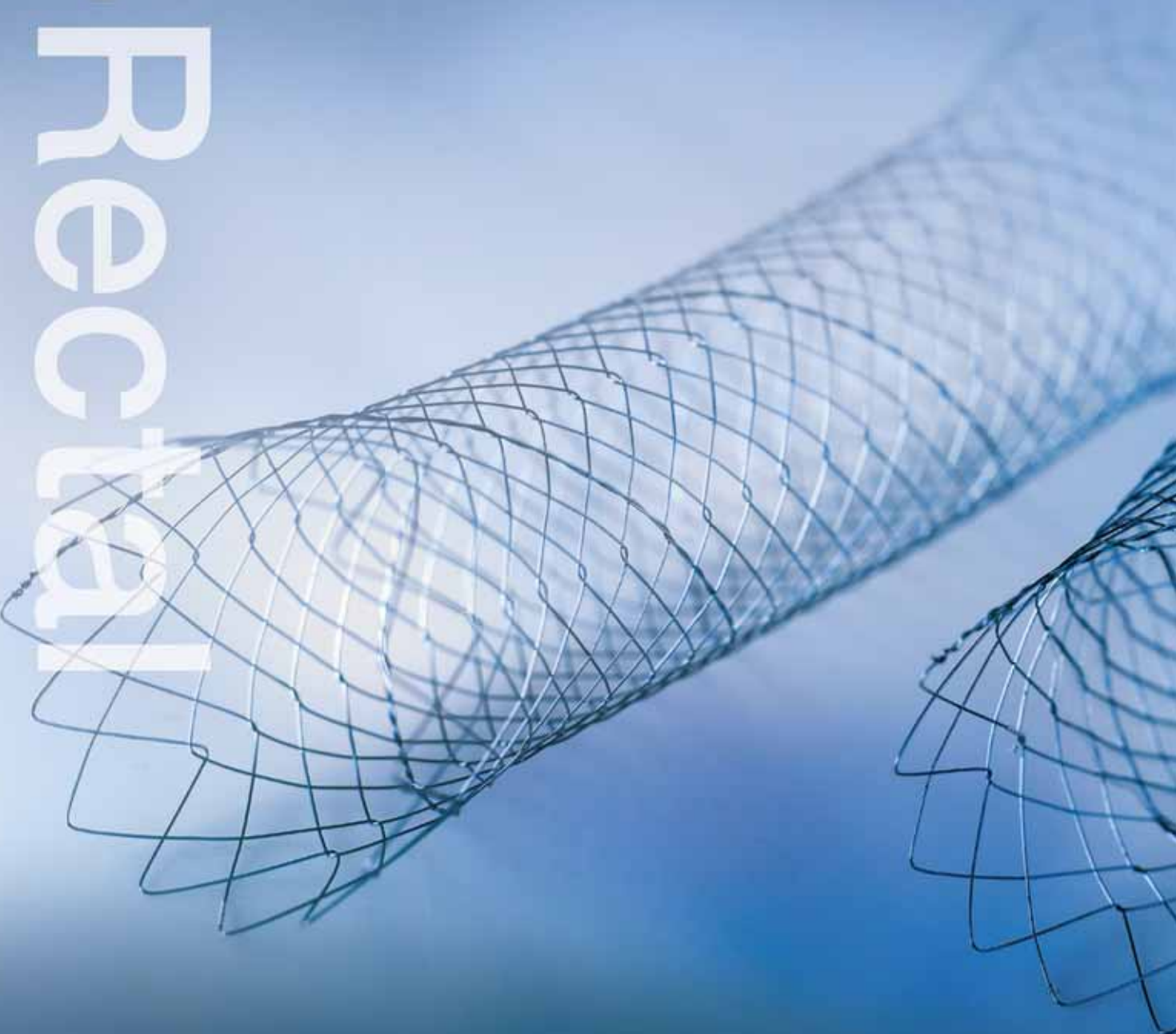
Coding : B-BONASTENT / P-Pyloric / M-M-Duodenal
 L-Lateral type Radiopaque Mark

Delivery Device 1800mm Length for T.T.S.

Order Number	Stent					Delivery Device	
	Diameter (mm)	Proximal Part Length (mm)	Cross Mesh Length (mm)	Distal Part Length (mm)	Total Length (mm)	Diameter (Fr)	Usable Length(mm)
BPM-220612-L	22	15	30	15	60	10	1200
BPM-220812-L	22	35	30	15	80	10	1200
BPM-221012-L	22	55	30	15	100	10	1200
BPM-221212-L	22	75	30	15	120	10	1200
BPM-221412-L	22	95	30	15	140	10	1200
BPM-221612-L	22	115	30	15	160	10	1200
BPM-220618-L	22	15	30	15	60	10	1800
BPM-220818-L	22	35	30	15	80	10	1800
BPM-221018-L	22	55	30	15	100	10	1800
BPM-221218-L	22	75	30	15	120	10	1800
BPM-221418-L	22	95	30	15	140	10	1800
BPM-221618-L	22	115	30	15	160	10	1800

BONASTENT®

Colo-Rectal



Flexibility / Optimal Returning Force
Non-Irritating Ends / Segmental Compression
Less Shortening / Repositionable / Silicone Covering
Flare Ends & Partial Covering for Migration Reduction



BONASTENT®

Colo-Rectal

Coding : B-BONASTENT / C-Colorectal



Delivery Device 10F Ø for T.T.S.

Order Number	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Usable Length (mm)
BC-260614	26	60	12	1400
BC-260814	26	80	12	1400
BC-261014	26	100	12	1400
BC-261214	26	120	12	1400
BC-261414	26	140	12	1400
BC-261614	26	160	12	1400
BC-240623	24	60	10	2300
BC-240823	24	80	10	2300
BC-241023	24	100	10	2300
BC-241223	24	120	10	2300
BC-241423	24	140	10	2300
BC-221623	22	160	10	2300

BONASTENT®

Colo-Rectal Covered

Coding : B-BONASTENT / C-Colorectal / C-Covered

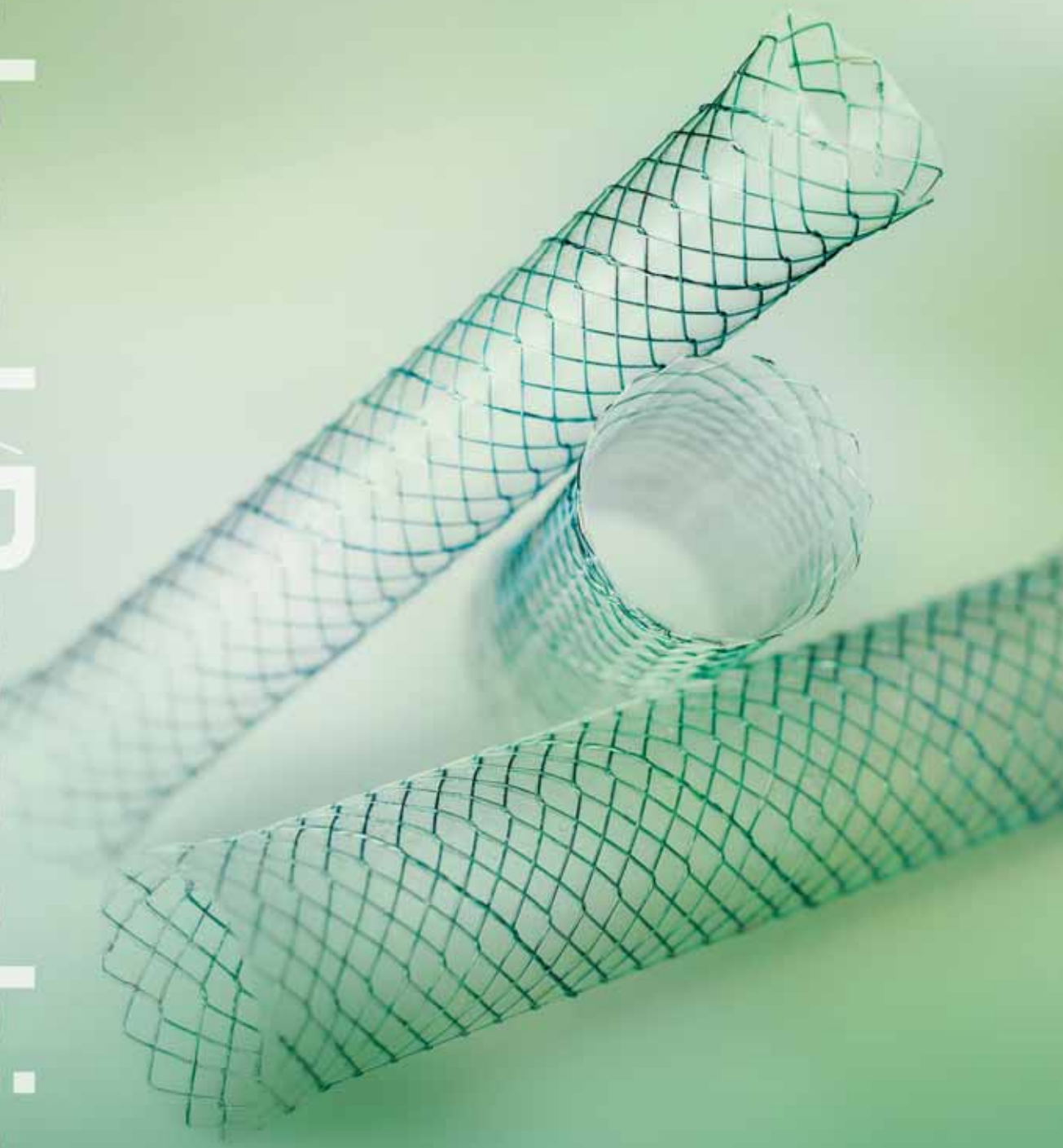


Delivery Device 10F Ø for T.T.S.

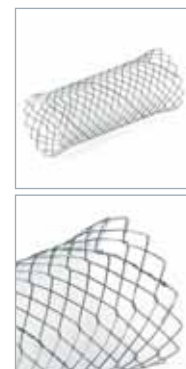
Order Number	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Usable Length (mm)
BCC-240614	24	60	12	1400
BCC-240814	24	80	12	1400
BCC-241014	24	100	12	1400
BCC-241214	24	120	12	1400
BCC-241414	24	140	12	1400
BCC-241614	24	160	12	1400
BCC-220623	22	60	10	2300
BCC-220823	22	80	10	2300
BCC-221023	22	100	10	2300
BCC-221223	22	120	10	2300
BCC-221423	22	140	10	2300
BCC-221623	22	160	10	2300

BONASTENT®

Traacheal/Bronchial



Performance Formulated Covering
 Flare Ends for Migration Reduction
 Non-Irritating Ends



BONASTENT®

Tracheal/Bronchial



Coding : B-BONASTENT / T-Tracheal / B-Bronchial

Order Number	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Usable Length (mm)
BTB-100309	10	30	8	900
BTB-100409	10	40	8	900
BTB-100509	10	50	8	900
BTB-120309	12	30	9	900
BTB-120409	12	40	9	900
BTB-120509	12	50	9	900
BTB-140309	14	30	10	900
BTB-140409	14	40	10	900
BTB-140609	14	60	10	900
BTB-140809	14	80	10	900
BTB-160409	16	40	10	900
BTB-160609	16	60	10	900
BTB-160809	16	80	10	900
BTB-180409	18	40	10	900
BTB-180609	18	60	10	900
BTB-180809	18	80	10	900
BTB-200409	20	40	12	900
BTB-200609	20	60	12	900
BTB-200809	20	80	12	900

Low Stock Item Specification

Inquire for Stock Availability

BONASTENT®

Esophageal Shim Anti-Reflux Valve



Coding : B-BONASTENT / E-Esophageal / V-Anti-Reflux Valve

Order Number	Stent			Delivery Device	
	Diameter (mm)	Usable Length (mm)	Total Length (mm)	Diameter (mm)	Usable Length (mm)
BEV-2009	20	50	90	7	700
BEV-2011	20	70	110	7	700
BEV-2013	20	90	130	7	700
BEV-2015	20	110	150	7	700

BONASTENT®

Esophageal



For the Usage of Upper Esophageal Sphincter (U.E.S.) - **Flare Type**

Coding : B-BONASTENT / E-Esophageal / FR -Flare Type

Order Number	Stent			Delivery Device	
	Diameter (mm)	Usable Length (mm)	Total Length (mm)	Diameter (mm)	Usable Length (mm)
BEFR-1805	18	20	50	6	700
BEFR-1807	18	40	70	6	700
BEFR-1809	18	60	90	6	700
BEFR-1811	18	80	110	6	700
BEFR-1813	18	100	130	6	700
BEFR-1815	18	120	150	6	700

BONASTENT®

Esophageal



For the Usage of Upper Esophageal Sphincter (U.E.S.) - **Flange Type**

Coding : B-BONASTENT / E-Esophageal / FG -Flange Type

Order Number	Stent			Delivery Device	
	Diameter (mm)	Usable Length (mm)	Total Length (mm)	Diameter (mm)	Usable Length (mm)
BEFG-1805	18	20	50	6	700
BEFG-1807	18	40	70	6	700
BEFG-1809	18	60	90	6	700
BEFG-1811	18	80	110	6	700
BEFG-1813	18	100	130	6	700
BEFG-1815	18	120	150	6	700

BONASTENT® Biliary



Coding : B-BONASTENT / B-Biliary

Delivery Device 1800mm Length for T.T.S.

Order Number	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Usable Length (mm)
BB-060406	6	40	7	600
BB-060506	6	50	7	600
BB-060606	6	60	7	600
BB-060706	6	70	7	600
BB-060806	6	80	7	600
BB-060906	6	90	7	600
BB-061006	6	100	7	600
BB-060418	6	40	7	1800
BB-060518	6	50	7	1800
BB-060618	6	60	7	1800
BB-060718	6	70	7	1800
BB-060818	6	80	7	1800
BB-060918	6	90	7	1800
BB-061018	6	100	7	1800
BB-080406	8	40	7	600
BB-080506	8	50	7	600
BB-080606	8	60	7	600
BB-080706	8	70	7	600
BB-080806	8	80	7	600
BB-080906	8	90	7	600
BB-081006	8	100	7	600
BB-080418	8	40	7	1800
BB-080518	8	50	7	1800
BB-080618	8	60	7	1800
BB-080718	8	70	7	1800
BB-080818	8	80	7	1800
BB-080918	8	90	7	1800
BB-081018	8	100	7	1800

Low Stock Item Specification

Inquire for Stock Availability

BONA-SHIMSTENT™

Biliary



Coding : B-BONASTENT / B-Biliary / C-Covered

Delivery Device 1800mm Length for T.T.S.

Order Number	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Usable Length (mm)
BBC-080406	8	40	8	600
BBC-080506	8	50	8	600
BBC-080606	8	60	8	600
BBC-080706	8	70	8	600
BBC-080806	8	80	8	600
BBC-080906	8	90	8	600
BBC-081006	8	100	8	600
BBC-080418	8	40	8	1800
BBC-080518	8	50	8	1800
BBC-080618	8	60	8	1800
BBC-080718	8	70	8	1800
BBC-080818	8	80	8	1800
BBC-080918	8	90	8	1800
BBC-081018	8	100	8	1800

BONA-SHIMSTENT™

Biliary



Coding : B-BONASTENT / B-Biliary / P-Partial Covered

Delivery Device 1800mm Length for T.T.S.

Order Number	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Usable Length (mm)
BBP-100406	10	40	8	600
BBP-100506	10	50	8	600
BBP-100606	10	60	8	600
BBP-100706	10	70	8	600
BBP-100806	10	80	8	600
BBP-100906	10	90	8	600
BBP-101006	10	100	8	600
BBP-100418	10	40	8	1800
BBP-100518	10	50	8	1800
BBP-100618	10	60	8	1800
BBP-100718	10	70	8	1800
BBP-100818	10	80	8	1800
BBP-100918	10	90	8	1800
BBP-101018	10	100	8	1800

BONA-SHIMSTENT™

Biliary with Retrieval Lasso



Coding : B-BONASTENT / B-Biliary / L-Retrieval Lasso

Order Number	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Usable Length (mm)
BBL-080406	8	40	8	600
BBL-080506	8	50	8	600
BBL-080606	8	60	8	600
BBL-080706	8	70	8	600
BBL-080806	8	80	8	600
BBL-080906	8	90	8	600
BBL-081006	8	100	8	600
BBL-080418	8	40	8	1800
BBL-080518	8	50	8	1800
BBL-080618	8	60	8	1800
BBL-080718	8	70	8	1800
BBL-080818	8	80	8	1800
BBL-080918	8	90	8	1800
BBL-081018	8	100	8	1800
BBL-100406	10	40	8	600
BBL-100506	10	50	8	600
BBL-100606	10	60	8	600
BBL-100706	10	70	8	600
BBL-100806	10	80	8	600
BBL-100906	10	90	8	600
BBL-101006	10	100	8	600
BBL-100418	10	40	8	1800
BBL-100518	10	50	8	1800
BBL-100618	10	60	8	1800
BBL-100718	10	70	8	1800
BBL-100818	10	80	8	1800
BBL-100918	10	90	8	1800
BBL-101018	10	100	8	1800

Low Stock Item Specification
Inquire for Stock Availability

BONASTENT®



Biliary Non-Covered in Funnel Shape

Coding : B-BONASTENT / B-Biliary / F-Funnel Shape

Order Number	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Usable Length (mm)
BBF-080506	8	50	7	600
BBF-080606	8	60	7	600
BBF-080706	8	70	7	600
BBF-080806	8	80	7	600
BBF-080906	8	90	7	600
BBF-081006	8	100	7	600
BBF-080518	8	50	7	1800
BBF-080618	8	60	7	1800
BBF-080718	8	70	7	1800
BBF-080818	8	80	7	1800
BBF-080918	8	90	7	1800
BBF-081018	8	100	7	1800
BBF-100506	10	50	7	600
BBF-100606	10	60	7	600
BBF-100706	10	70	7	600
BBF-100806	10	80	7	600
BBF-100906	10	90	7	600
BBF-101006	10	100	7	600
BBF-100518	10	50	7	1800
BBF-100618	10	60	7	1800
BBF-100718	10	70	7	1800
BBF-100818	10	80	7	1800
BBF-100918	10	90	7	1800
BBF-101018	10	100	7	1800

BONASTENT®

Pyloric/ Duodenal

Coding : B-BONASTENT / P-Pyloric / Duodenal



Delivery Device 2300mm Length for T.T.S.

Order Number	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Usable Length (mm)
BP-200623	20	60	10	2300
BP-200823	20	80	10	2300
BP-201023	20	100	10	2300
BP-201223	20	120	10	2300
BP-201423	20	140	10	2300
BP-201623	20	160	10	2300

BONASTENT®

Pyloric/ Duodenal Covered

Coding : B-BONASTENT / P-Pyloric / Duodenal / C-Covered



Delivery Device 2300mm Length for T.T.S.

Order Number	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Usable Length (mm)
BPC-200623	20	60	10	2300
BPC-200823	20	80	10	2300
BPC-201023	20	100	10	2300
BPC-201223	20	120	10	2300
BPC-201423	20	140	10	2300
BPC-201623	20	160	10	2300

Low Stock Item Specification

Inquire for Stock Availability

BONASTENT®

Colo-Rectal

Coding : B-BONASTENT / C-Colorectal



Delivery Device 10F Ø for T.T.S.

Order Number	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Usable Length (mm)
BC-220614	22	60	10	1400
BC-220814	22	80	10	1400
BC-221014	22	100	10	1400
BC-221214	22	120	10	1400
BC-221414	22	140	10	1400
BC-221614	22	160	10	1400
BC-220623	22	60	10	2300
BC-220823	22	80	10	2300
BC-221023	22	100	10	2300
BC-221223	22	120	10	2300
BC-221423	22	140	10	2300
BC-240614	24	60	10	1400
BC-240814	24	80	10	1400
BC-241014	24	100	10	1400
BC-241214	24	120	10	1400
BC-241414	24	140	10	1400
BC-241614	24	160	10	1400
BC-241623	24	160	10	2300

BONASTENT®

Colo-Rectal Covered

Coding : B-BONASTENT / C-Colorectal / C-Covered



Delivery Device 10F Ø for T.T.S.

Order Number	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Usable Length (mm)
BCC-220614	22	60	10	1400
BCC-220814	22	80	10	1400
BCC-221014	22	100	10	1400
BCC-221214	22	120	10	1400
BCC-221414	22	140	10	1400
BCC-221614	22	160	10	1400
BCC-260614	26	60	12	1400
BCC-260814	26	80	12	1400
BCC-261014	26	100	12	1400
BCC-261214	26	120	12	1400
BCC-261414	26	140	12	1400
BCC-261614	26	160	12	1400

BONASTENT®

Tracheal/Bronchial



Coding : B-BONASTENT / T-Tracheal / B-Bronchial

Order Number	Stent		Delivery Device	
	Diameter (mm)	Length (mm)	Diameter (Fr)	Usable Length (mm)
BTB-100609	10	60	8	900
BTB-100709	10	70	8	900
BTB-100809	10	80	8	900
BTB-120609	12	60	9	900
BTB-120709	12	70	9	900
BTB-120809	12	80	9	900
BTB-140509	14	50	10	900
BTB-140709	14	70	10	900
BTB-160309	16	30	10	900
BTB-160509	16	50	10	900
BTB-160709	16	70	10	900
BTB-180309	18	30	10	900
BTB-180509	18	50	10	900
BTB-180709	18	70	10	900
BTB-200309	20	30	12	900
BTB-200509	20	50	12	900
BTB-200709	20	70	12	900

Delivery Devices

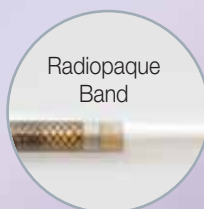
BONASTENT®

- * Superior Pushability and Flexibility
- * Kinking Resistance
- * Design for Easy & Accurate Placement

Y - Shape Handle with Braided Tubing

10Fr or Less Delivery Device for

- Biliary Non-Covered & Covered
- Pyloric / Duodenal Non-Covered & Covered
- Colorectal Non-Covered & Covered
- Tracheal / Bronchial



Radiopaque Band

Radiopaque Marking for Distal End of Delivery Device



Yellow Marking Band

Endoscopic View Marking for Proximal End of Captured Stent



I - Shape Handle with Teflon Tubing

Larger than 10Fr Delivery Device for

- Esophageal & Esophageal with Shim Anti-Reflux Valve
- Colorectal Non-Covered & Covered
- Tracheal / Bronchial



Centimeter Marking

Positioning Measurement for Esophageal & A.R.V. Stent

Handwriting practice lines consisting of 24 horizontal dotted lines.

Handwriting practice lines consisting of 20 horizontal dotted lines.

