



**Stents
2023**

Die in diesem Katalog aufgeführten Produkte gehören zum Standardsortiment von ADMEDICS Advanced Medical Solutions und sind ab unserem Lager in Zuchwil verfügbar.

Bei Fragen stehen Ihnen unsere Produktspezialisten gerne beratend zur Verfügung.

Les produits figurant dans ce catalogue font partie de la gamme standard d'ADMEDICS Advanced Medical Solutions et sont disponibles immédiatement dans notre entrepôt de Zuchwil.


Si vous avez des questions, n'hésitez pas à contacter nos spécialistes des produits.


I prodotti elencati in questo catalogo fanno parte della gamma standard di ADMEDICS Advanced Medical Solutions e sono disponibili immediatamente dal nostro magazzino di Zuchwil.


Se avete domande, non esitate a contattare i nostri specialisti di prodotto.




Biliary Stent

	Endoscopic Approach				
	Code	Stent		Delivery	
		Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
S uncovered <i>for malignant biliary strictures</i> 	B1004	10	4	7	180
	B1006		6		
	B1007		7		
	B1008		8		
	B1010		10		
	B1012		12		

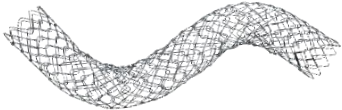
S covered with silicone <i>for benign and malignant biliary strictures</i> 	BS0804F	8	4	8.5	180
	BS0806F		6		
	BS0808F		8		
	BS1004F	10	4		
	BS1006F		6		
	BS1008F		8		
	short wire				
	BSM1004F	10	4	8.5	180
	BSM1006F		6		
	BSM1008F		8		

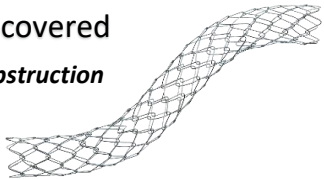
S partially covered <i>for malignant biliary strictures (both ends 5mm bare)</i> 	BS1006B	10	6	8.5	180
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	Percutaneous Approach				
	Code	Stent		Delivery	
		Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
T0804	8	4	7	50	
T0806		6			


Endoscopic Approach							
Code	Stent		Delivery				
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)			
S covered with silicone & flares <i>for benign and malignant biliary strictures</i> 	BS0604FW	4	6	8.5	180		
	BS0606FW	6	6				
	BS0608FW	6	8				
	BS0806FW	8	6				
	BS1004FW	10	4				
	BS1006FW		6				
	BS1008FW		8				
	BS1010FW		10				
	short wire						
	BSM1004FW	10	4			8.5	180
BSM1006FW	6						

Percutaneous Approach				
Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
TS0804FWS	8	4	8.5	50
TS1004FWS	10	4		
TS1006FWS		6		
TS1008FWS		8		
TS1010FWS		10		

D uncovered <i>for maglinant biliary strictures</i> 	BD1006	10	6	8	180


LCD uncovered <i>for hilar obstruction</i> 	BLD1006	10	6	8	180
	BLD1008		8		

TLD0604	6	4	8	50
TLD0606		6		
TLD0804	8	4		
TLD0806		6		
TLD0808		8		
TLD1008	10			

	Endoscopic Approach				
	Code	Stent		Delivery	
		Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
Bumpy covered with PTFE (body) and silicone (both flare ends) <i>for benign biliary and pancreatic strictures</i> 	BK0604CW	6	4	8.5	180
	BK0606CW		6		
	BK0608CW		8		
	BK0804CW	8	4		
	BK0806CW		6		
	BK0810CW		10		
	BK1010CW		10		


PD covered with PTFE
for benign biliary strictures

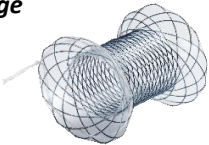


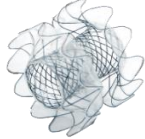
Kaffes covered with silicone <i>for anastomotic strictures after liver transplantation</i> 	BS0606F2	6	6	8.5	180
	BS0608F2		8		
	BS0804F2		4		
	BS1004F2	10	4	9	
	BS1006F2		6		
	BS1008F2		8		

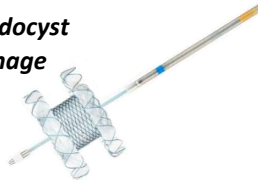
Code	Percutaneous Approach			
	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
TJ1006FS	10	6	8.5	50
TJ1008FS		8		

TJ1006FS	10	6	8.5	50
TJ1008FS		8		

	Endoscopic Approach				
	Code	Stent		Delivery	
		Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
Giobor 70% covered with silicone, 30% uncovered <i>for EUS-guided hepaticogastrostomy</i>	BS0810FP	8	10	8.5	180
	BS1008FP	10	8		
	BS1010FP		10		
					

Nagi covered with silicone <i>for pancreatic pseudocyst or gallbladder drainage</i>	BS1002FW	10	2	9	180
	BS1003FW		3		
	BS1402FW	14	2	10	
	BS1603FW	16	3		
					

		Endoscopic Approach				
		Stent			Delivery	
Code	Diameter (mm)	Length (cm)	Flare Ø (mm)	Profile (Fr)	Usable Length (cm)	
						Spaxus covered with silicone <i>for pancreatic pseudocyst or gallbladder drainage</i> 
SS1002FW	10	2	25	10	180	
SS1602FW	16		31			

Hot Spaxus covered with silicone <i>for pancreatic pseudocyst or gallbladder drainage</i> 					
HSS0802FW	8	2	23	10	180
HSS1002FW	10		25		
HSS1602FW	16		31		

Esophageal Stent

Distal Release

Fully covered / Removal string on both ends

Code	Stent		Delivery		
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)	
ES1808FR2	18	8	16	70	
ES1810FR2		10			
ES1812FR2		12			
ES1815FR2		15			
ES2008FR2	20	8	20		
ES2010FR2		10			
ES2012FR2		12			
ES2015FR2		15			
ES2210FR2	22	10	22		
ES2212FR2		12			
ES2408FR2	24	8	22		
ES2412FR2		12			
TTS (Through the Scope)					
EST1810FR2	18	10	10.5		160
EST1812FR2		12			
EST2008FR2	20	8			
EST2010FR2		10			
EST2012FR2		12			
EST2206FR2	22	6			
EST2210FR2		10			

S covered with silicone
for benign and malignant
esophageal strictures

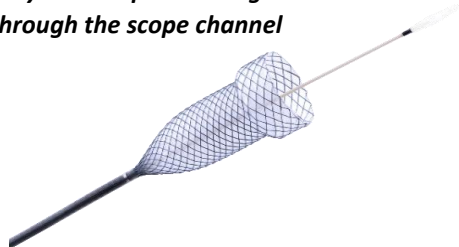


TTS (Through the Scope)

Partially covered

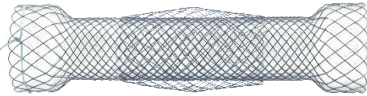
EST2012B	20	12	10.5	160
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S covered with silicone
easy and simple stenting
through the scope channel



Distal Release

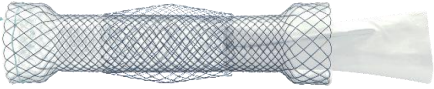
Fully covered


	Code	Stent		Delivery	
		Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
<p>Double partially covered with silicone <i>for malignant esophageal strictures</i></p> 	ES1810FDR2	18	10	18	70
	ES1812FDR2		12		
	ES1815FDR2		15		
	ES2010FDR2	20	10	20	
	ES2012FDR2		12		
	ES2015FDR2		15		
	ES2410FDR2	24	10	22	
	ES2415FDR2		15		
ES2810FDR2	28	10			

Proximal Release

Fully covered

Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)


<p>Double Anti-Reflux partially covered with silicone <i>for preventing gastroesophageal reflux</i></p> 	EA2006FD	20	6	20	70
	EA2008FD		8		
	EA2010FD		10		
	EA2012FD		12		

<p>Cervical covered with silicone <i>for upper esophageal strictures</i></p> 

ESP1606FVR2	16	6	16	70
ESP1608FVR2		8		
ESP1610FVR2		10		
ESP1612FVR2		12		
ESP1806FVR2	18	6	16	
ESP1808FVR2		8		
ESP1810FVR2		10		
ESP1812FVR2		12		
ESP2208FVR2	22	8	20	

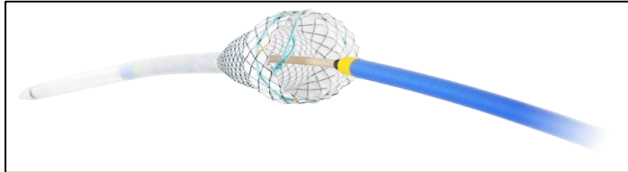
Distal Release

Fully covered

	Code	Stent		Delivery	
		Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
<p>Beta 2 covered with silicone / PTFE <i>for leak or fistula after bariatric surgery</i></p> 	EK2212FNT2	22	12	22	70
	EK2215FNT2		15		
	EK2412FNT2	24	12		
	EK2415FNT2		15		
	EK2420FNT2		20		

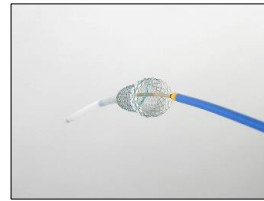
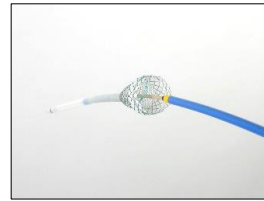
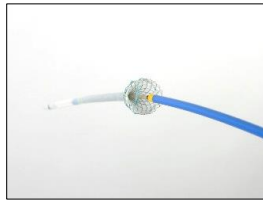
<p>Mega covered with silicone <i>for leak or fistula after sleeve gastrectomy</i></p> 	ES2418F	24	18	20	70
	ES2423F		23		

Proximal Release System

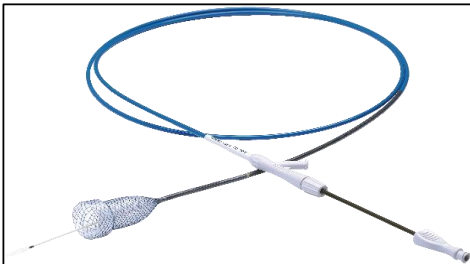


Accurate stent positioning

- proximal part is released earlier than its distal part to enable placement with consideration of the proximal tumor margin without fluoroscope
- recommended for upper esophageal strictures



Through The Scope (TTS) Delivery System

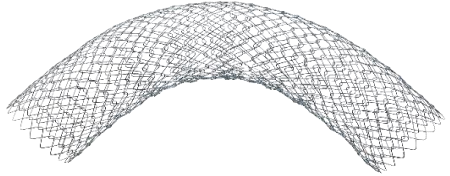


Easy and simple stenting through the scope channel


- preloaded in a 10.5 Fr delivery system for esophageal covered stents
- the practical solution for tight, narrow or tortuous anatomy

Colonic Stent* / Duodenal Stent

*Colonic Stent can be used as Duodenal Stent too, the only difference is the length of the delivery system

	TTS (Through The Scope)				
	Code	Stent		Delivery	
		Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
D uncovered <i>for malignant colorectal or duodenal obstruction</i> 	CDT2008	20	8	10	220
	CDT2010		10		
	CDT2206	22	6		
	CDT2208		8		
	CDT2210		10		
	CDT2212	12			
	CDT2408	24	8		
	CDT2412		12		
	CDT2810	28	10		

OTW (Over the Wire)				
Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)

	TTS (Through The Scope)				
	Code	Fully covered		Profile (Fr)	Usable Length (cm)
		Diameter (mm)	Length (cm)		
S covered with silicone & partially covered with silicone <i>for benign and malignant colorectal or duodenal obstruction</i> 	CST1806F	18	6	10.5	220
	CST1808F	18	8		
	CST2006F	20	6		
	CST2014F	20	14		
	Distal end bare				
	Partially covered				
	CST2008H	20	8	10.5	220
	CST2010H		10		
	CST2014H		14		


OTW (Over the Wire)				
Fully covered				
CS2010F	20	10	20	70

OTW (Over the Wire)				
Distal end bare				
Partially covered				
CS2610H	26	10	22	70

TTS (Through The Scope)				
Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)
CCT2410P	24	10	10.5	220

COMVI with flare

for malignant colorectal or gastric outlet obstruction



Tracheobronchial Stent

OTW (Over the Wire)					
Code	Stent		Delivery		
	Diameter (mm)	Length (cm)	Profile (Fr)	Usable Length (cm)	
BR1203F	12	30	12	60	
BR1403F	14				
BR1404F		40			

Bronchial covered
*for benign and malignant
 bronchial obstruction*



Notizen
Notes
Note

A series of horizontal dashed lines providing a template for notes.

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