

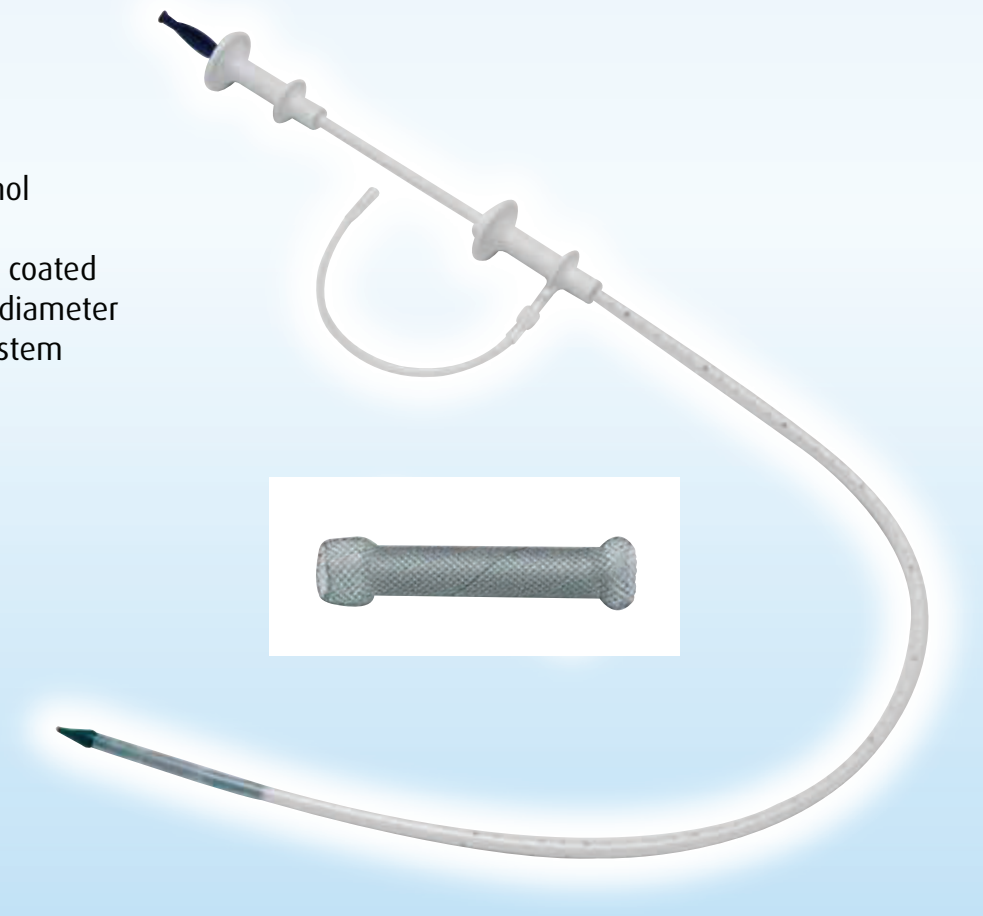
Esophageal Nitinol Stent

self expandable

Used to treat tracheoesophageal fistulas and expansion treatment of the esophagus

Stenosis caused by Esophagael Carcinoma, Chemical Injuries, Cardiac Carcinoma, Anastomatic stenosis and other Traumas, which are surgical contraindicated.

Made of Nitinol
Radiopaque
Stent silicone coated
With 18 mm diameter
Introducer System

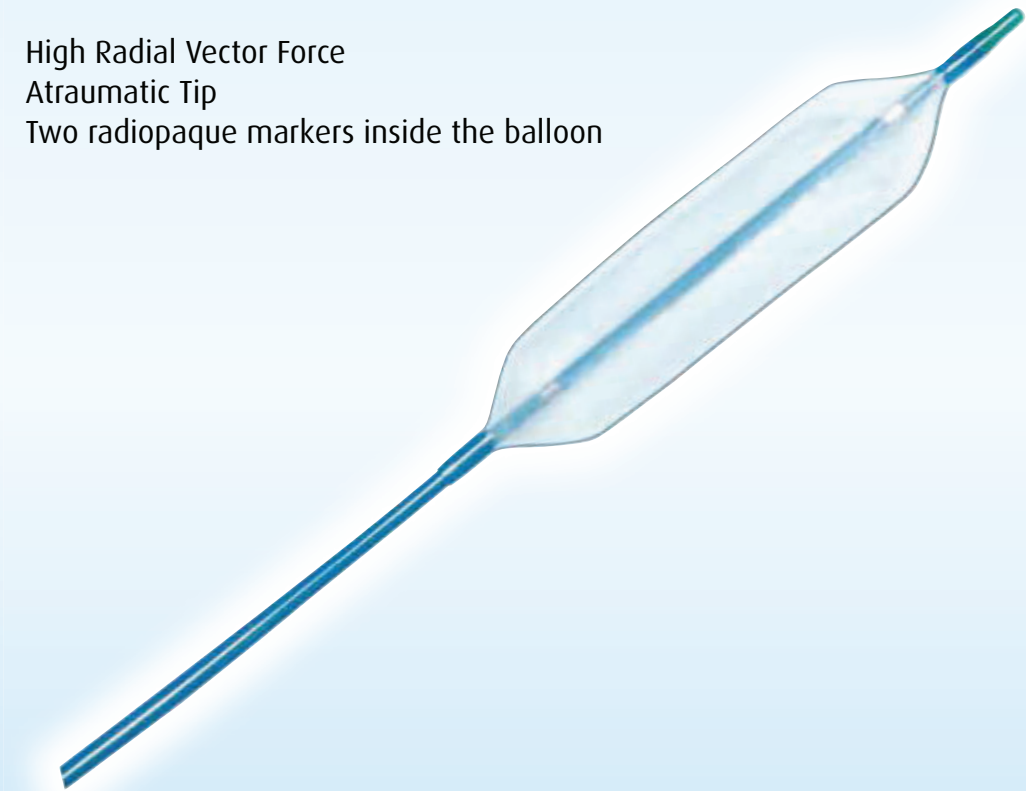


Art. No.	Productname	Stent Length (mm)
S-ES-5	Nitinol-Stent	50
S-ES-8	Nitinol-Stent	80
S-ES-10	Nitinol-Stent	100
S-ES-12	Nitinol-Stent	120
S-ES-15	Nitinol-Stent	150

Achalasia-Cardia Balloon Dilator

Used for dilation of the lower esophageal sphincter in patient with achalasia (stomach entry doesn't open properly)

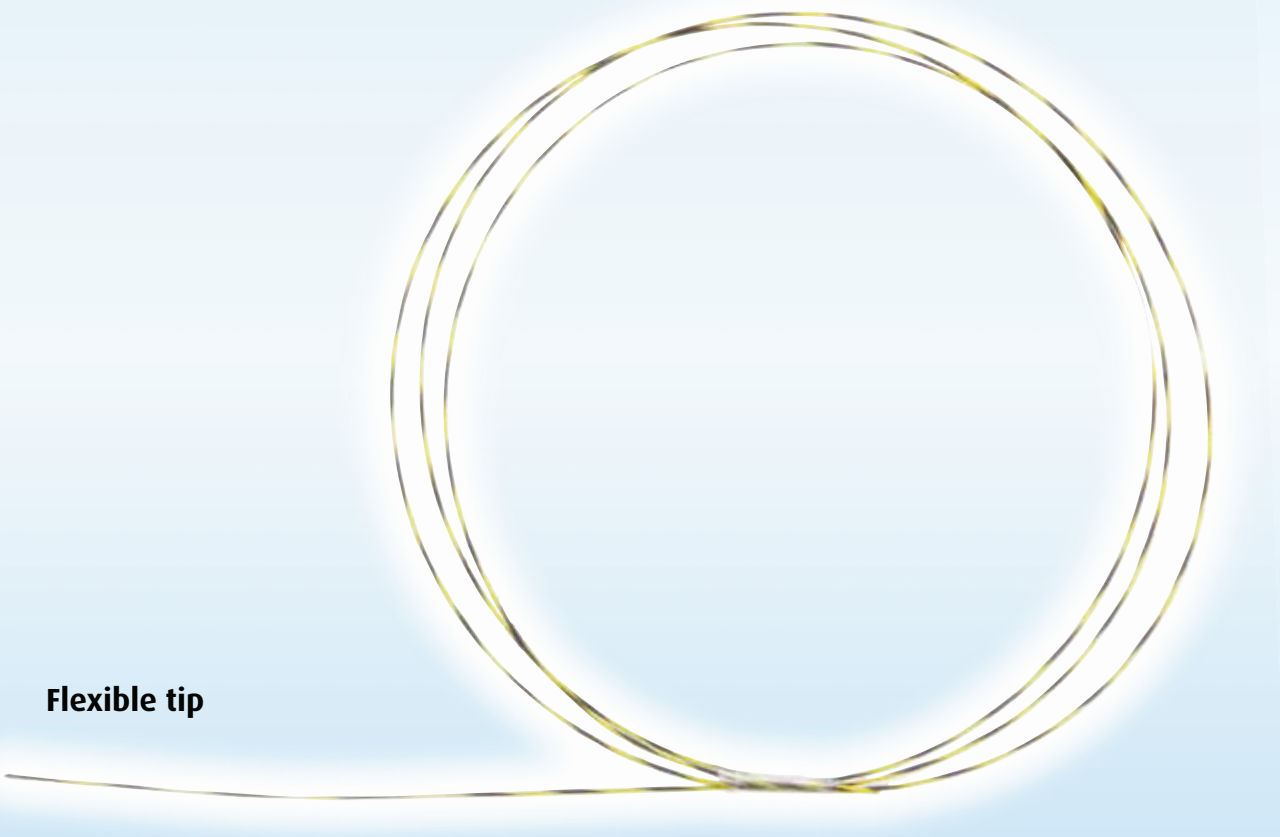
High Radial Vector Force
Atraumatic Tip
Two radiopaque markers inside the balloon



Art. No.	Shaft Ø (mm)	Guidewire	Balloon Ø (mm)	Balloon Length (mm)	Working Length (cm)
SABD-25	5	0.038"	25	80	110
SABD-30	5	0.038"	30	80	110
SABD-35	5	0.038"	35	80	110
SABD-40	5	0.038"	40	80	110

NEG Nitinol Guidewire

Used to gain access through difficult biliary and pancreatic strictures and to facilitate exchange of compatible wire guided accessories to the desired biliary or pancreatic ducts.

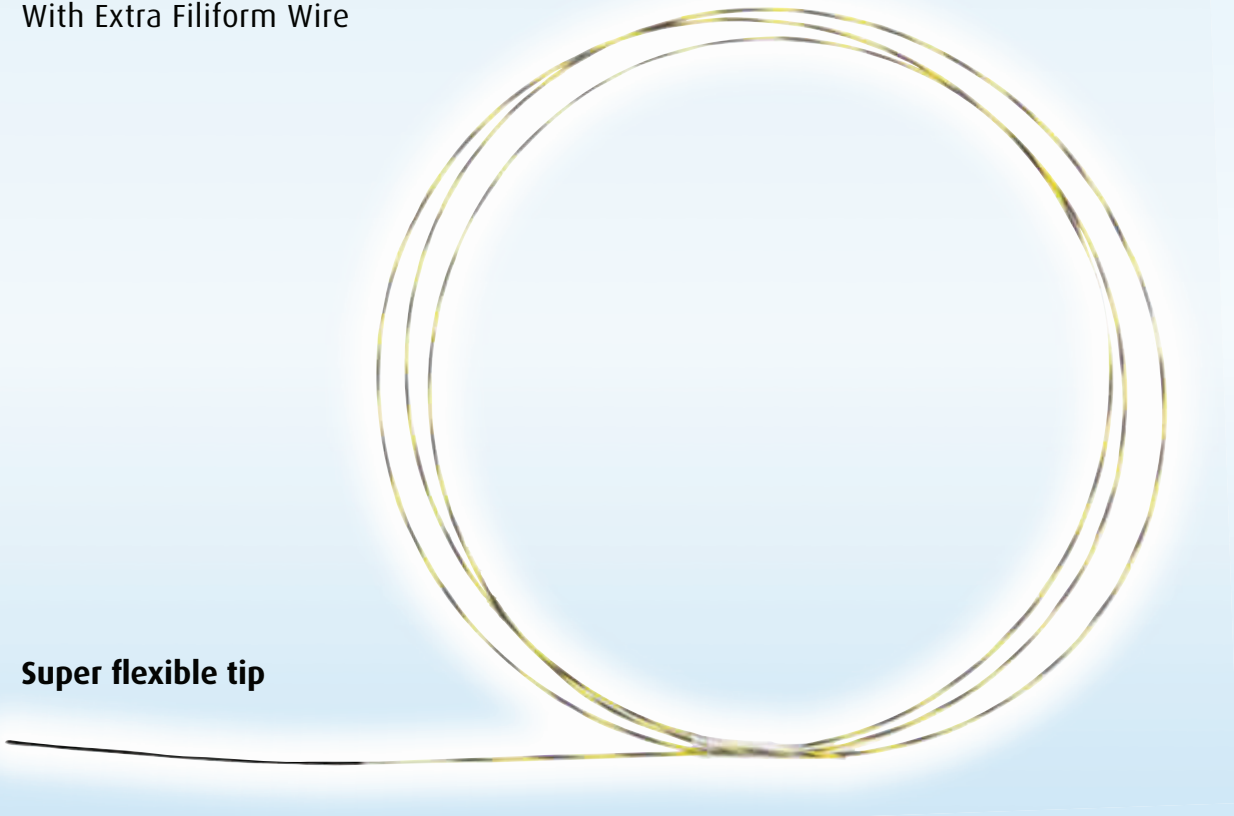


Art. No.	Guidewire Ø	Tip	Length (cm)
NEG-025-S	0.025"	Straight	450
NEG-025-A	0.025"	Angled	450
NEG-032-S	0.032"	Straight	450
NEG-032-A	0.032"	Angled	450
NEG-035-S	0.035"	Straight	450
NEG-035-A	0.035"	Angled	450
NEG-038-S	0.038"	Straight	450
NEG-038-A	0.038"	Angled	450

Hydra NEG Nitinol Guidewire

Used to gain access through difficult biliary and pancreatic strictures and to facilitate exchange of compatible wire guided accessories to the desired biliary or pancreatic ducts

With Extra Filiform Wire



Art. No.	Guidewire Ø	Tip	Length (cm)
HYNEG-032-S	0.032"	Straight	450
HYNEG-032-A	0.032"	Angled	450
HYNEG-035-S	0.035"	Straight	450
HYNEG-035-A	0.035"	Angled	450
HYNEG-038-S	0.038"	Straight	450
HYNEG-038-A	0.038"	Angled	450