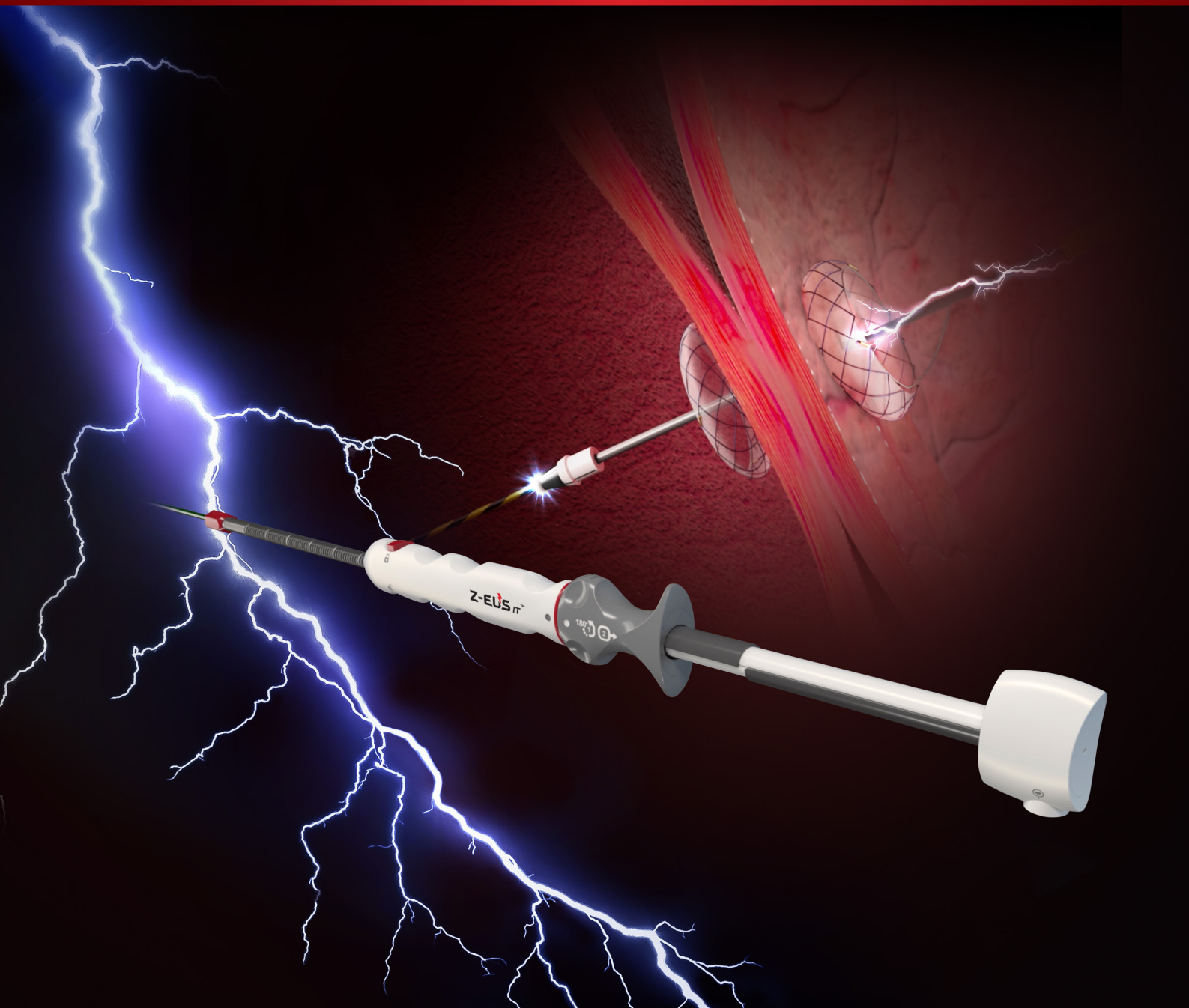


Z-EUS^{IT}™

Endoscopic Ultrasound Electrocautery Enhanced Delivery system



Z-EUS^{IT}™

is a physician controlled device allowing one hand operation intended for the drainage of a pancreatic pseudocyst or a gallbladder through a transgastric or transduodenal approach.

Multiple choice for users

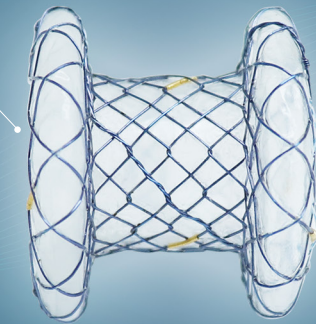
Various diameters and lengths available

Migration resistance

Reduced risk of stent migration with flange head design

Removability

Easy removal with lasso on the stent



Luer Lock

The luer lock enables the Z-EUS IT™ to be secured to the endoscope, assisting the user with stable procedures



Sheath Lock

Spin Lock

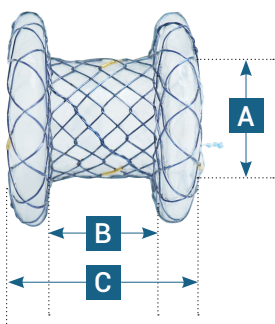
Electrocautery Tip

Electrode Punch Tip (EPT)

Complete coverage of electric metal tip allows quick and smooth access to the targeted area

User Friendly Design

One hand operation is now feasible with compact handle and easy manipulation



- A** Diameter
- B** Usable Length
- C** Total Length

Reference	Stent			Delivery System	
	Diameter (mm)	Usable Length (mm)	Total Length (mm)	Diameter (Fr/mm)	Usable Length (mm)
BCF-10-020-T140	10	13	20	10.5 / 3.5	1400
BCF-10-030-T140	10	23	30	10.5 / 3.5	1400
BCF-10-040-T140	10	33	40	10.5 / 3.5	1400
BCF-12-020-T140	12	13	20	10.5 / 3.5	1400
BCF-12-030-T140	12	23	30	10.5 / 3.5	1400
BCF-12-040-T140	12	33	40	10.5 / 3.5	1400
BCF-14-020-T140	14	12	20	10.5 / 3.5	1400
BCF-14-030-T140	14	22	30	10.5 / 3.5	1400
BCF-14-040-T140	14	32	40	10.5 / 3.5	1400
BCF-16-020-T140	16	12	20	10.5 / 3.5	1400
BCF-16-030-T140	16	22	30	10.5 / 3.5	1400
BCF-16-040-T140	16	32	40	10.5 / 3.5	1400