



PLASTIC BILE DUCT STENTS

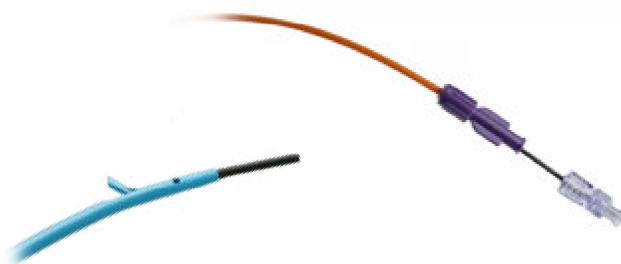
MAXIMUM DRAINAGE, MAXIMUM HOLD

MICRO-TECH offers a comprehensive range of plastic stents for short and medium-term drainage in the bile duct. The stents are available in different shapes, lengths and diameters. Thus, the ideal stent is available for each indication. The high-quality PE-/PTFE-material of the stents ensures reliable drainage and adapts optimally

to the anatomy of the patient. Flaps at the ends of the stents also ensure a secure hold with minimal migration. For rapid and safe implantation, the stents are available both individually and on pre-loaded systems. In addition, MICRO-TECH also offers introduction-systems in all relevant sizes.

SPECIFIC CHARACTERISTICS

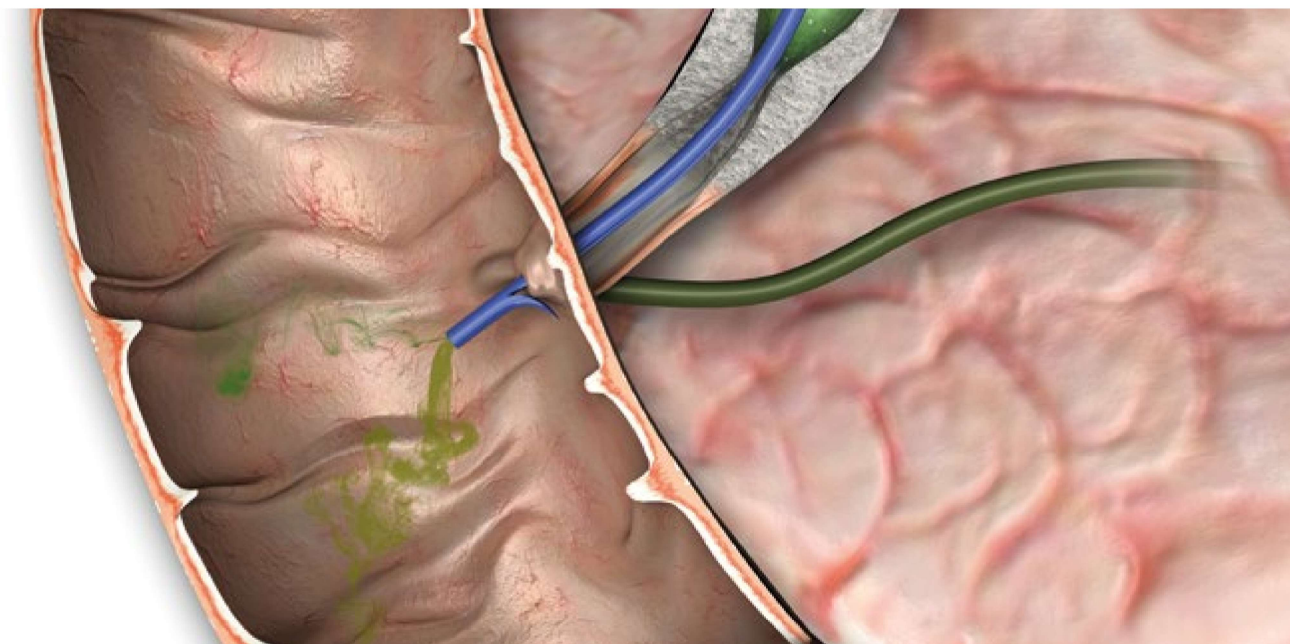
- Different shapes: straight, curved, angled, pigtail, double-pigtail
- Optimum flow rate
- Ideal adaptation to anatomy
- Safe hold, minimal migration
- Available single-packed or pre-loaded on introduction-system
- High x-ray visibility



Pre-loaded stent

System handle





SPECIFICATIONS

STENT STRAIGHT



- Shape: straight
- 2 flaps
- 2 side-holes
- X-ray visible
- Material: PE

Working length	Diameter bile duct prosthesis			
	7FR	8.5FR	10FR	11.5FR
5 cm	BPDS-31114-0705	BPDS-31114-0805	BPDS-31114-1005	BPDS-31114-1105
6 cm	BPDS-31114-0706	BPDS-31114-0806	BPDS-31114-1006	BPDS-31114-1106
7 cm	BPDS-31114-0707	BPDS-31114-0807	BPDS-31114-1007	BPDS-31114-1107
8 cm	BPDS-31114-0708	BPDS-31114-0808	BPDS-31114-1008	BPDS-31114-1108
9 cm	BPDS-31114-0709	BPDS-31114-0809	BPDS-31114-1009	BPDS-31114-1109
10 cm	BPDS-31114-0710	BPDS-31114-0810	BPDS-31114-1010	BPDS-31114-1110
11 cm	BPDS-31114-0711	BPDS-31114-0811	BPDS-31114-1011	BPDS-31114-1111
12 cm	BPDS-31114-0712	BPDS-31114-0812	BPDS-31114-1012	BPDS-31114-1112
13 cm	BPDS-31114-0713	BPDS-31114-0813	BPDS-31114-1013	BPDS-31114-1113
14 cm	BPDS-31114-0714	BPDS-31114-0814	BPDS-31114-1014	BPDS-31114-1114
15 cm	BPDS-31114-0715	BPDS-31114-0815	BPDS-31114-1015	BPDS-31114-1115



INTRODUCER-SYSTEMS WITHOUT STENT

SPECIFICATIONS



- One step introducer-system
- X-ray visible

New: Extended guide catheter

REF	Ø catheter	Guide catheter	Introducer length
BPDI-0740/22	7 FR	40 cm	220 cm
BPDI-0840/22	8.5 FR	40 cm	220 cm
BPDI-1040/22	10 FR	40 cm	220 cm
BPDI-1140/22	11.5 FR	40 cm	220 cm

INTRODUCER-SYSTEMS WITH PRE-LOADED STENT



- One step introducer-system
- X-ray visible

SPECIFICATIONS

STENT STRAIGHT



- Shape: straight
- 2 flaps
- 2 side-holes
- X-ray visible
- Material: PE

REF	Ø catheter	Stent working/ total length	Introducer length
BPDS-31114-0805/22	8.5 FR	5 / 7 cm	220 cm
BPDS-31114-0807/22	8.5 FR	7 / 9 cm	220 cm
BPDS-31114-0809/22	8.5 FR	9 / 11 cm	220 cm
BPDS-31114-0811/22	8.5 FR	11 / 13 cm	220 cm
BPDS-31114-1005/22	10 FR	5 / 7 cm	220 cm
BPDS-31114-1007/22	10 FR	7 / 9 cm	220 cm
BPDS-31114-1009/22	10 FR	9 / 11 cm	220 cm
BPDS-31114-1011/22	10 FR	11 / 13 cm	220 cm

SPECIFICATIONS

STENT CURVED



- Shape: 15° curved
- 2 flaps
- 2 side-holes
- X-ray visible
- Material: PE

REF	Ø catheter	Stent working/ total length	Introducer length
BPDS-32114-0805/22	8.5 FR	5 / 7 cm	220 cm
BPDS-32114-0807/22	8.5 FR	7 / 9 cm	220 cm
BPDS-32114-0809/22	8.5 FR	9 / 11 cm	220 cm
BPDS-32114-0811/22	8.5 FR	11 / 13 cm	220 cm
BPDS-32114-1005/22	10 FR	5 / 7 cm	220 cm
BPDS-32114-1007/22	10 FR	7 / 9 cm	220 cm
BPDS-32114-1009/22	10 FR	9 / 11 cm	220 cm
BPDS-32114-1011/22	10 FR	11 / 13 cm	220 cm

