



The second-generation pseudocyst stents are used to drain liquid out of the pseudocyst into the stomach. The diabolo design of the stent prevents a migration into the stomach or the pseudocyst. The new pseudocyst stents are preloaded on the developed braided TTS (through-the-scope) delivery system and are placed through the working channel of the endoscope. The stable guidance of the new braided delivery system guarantees a precise and reliable stent placement. The delivery system is introduced into the incision under endoscopic view and x-ray control.

- Stent with complete silicone covering
- Diabolo design with atraumatic ends
- Memory effect of nitinol material – high radial force
- Radiopaque tantalum markers
- Delivery system

Length 2000 mm, TTS  
Ø 3,3 mm / 10 French  
Accepts guide wire 0.035 inch

aixstent · pseudocyst · complete silicone covered

REF	Length	Length Cover	Ø Middle	Ø Ends
333-10-030	30	30	10	25
333-15-030	30	30	15	25