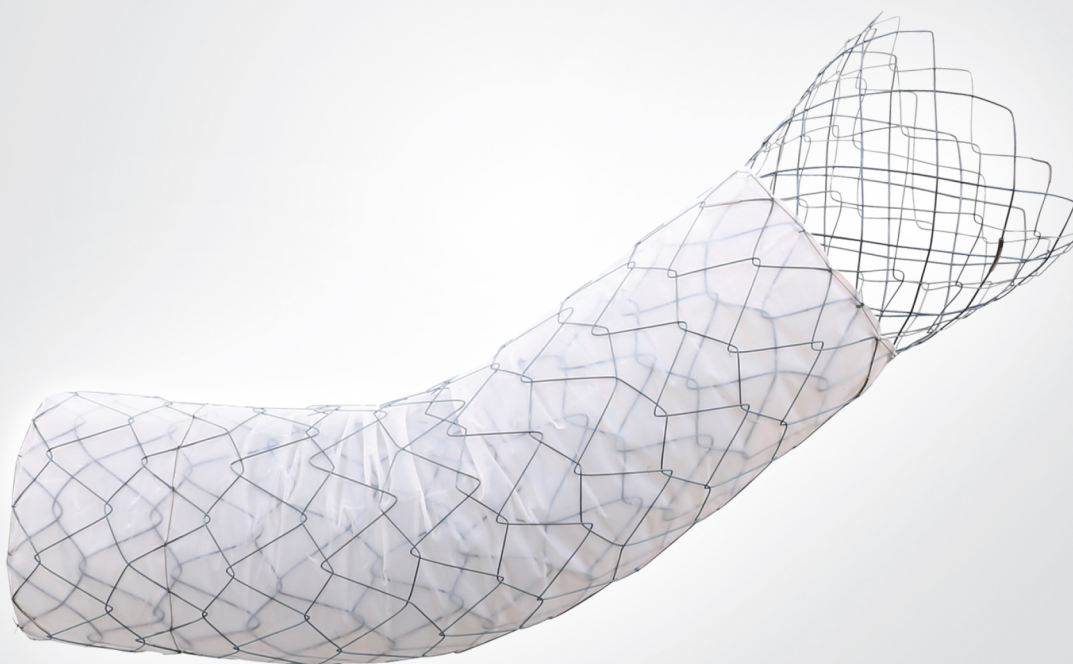


COMVI™ Enteral Stent (Flare)



HEAD OFFICE

14, Gojeong-ro, Wolgot-myeon, Gimpo-si, Gyeonggi-do, Korea 10022

SALES OFFICE

Bldg.C 4F, 158 Haneulmaeul-ro, ilsandong-gu, Goyang-si, Gyeonggi-do, Korea 10355

E: contact@stent.net T: +82 31 904 6153 F: +82 31 904 6157

www.taewoongmedical.com

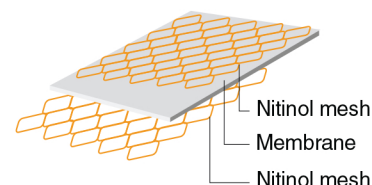
Niti-S™ COMVI™ Enteral Stent (Flare)

for malignant colorectal / gastric outlet obstruction



Features

- **Triple layered construction:** Biocompatible PTFE membrane tube is held between inner and outer mesh
 - Uncovered proximal flare end to reduce migration
 - Large cell structure of body with thick wire to reduce the risk of fracture and enhance radial force
 - PTFE membrane prevents the risk of the tissue invasion
- Large diameter (up to 26mm) is loaded into 10.5Fr delivery system
- Minimum foreshortening for accurate stent placement
- Radiopaque marker: 3 (three) at Flared end and 2 (two) on both ends of body



Ordering Information

TTS (Through The Scope)

► Enteral Colonic Stent

Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (fr)	Usable Length (cm)
CCT1806P	18	6	10.5	220
CCT1808P		8		
CCT1810P		10		
CCT1812P		12		
CCT2006P	20	6		
CCT2008P		8		
CCT2010P		10		
CCT2012P		12		
CCT2206P	22	6		
CCT2208P		8		
CCT2210P		10		
CCT2212P		12		
CCT2406P	24	6		
CCT2408P		8		
CCT2410P		10		
CCT2412P		12		
CCT2606P	26	6		
CCT2608P		8		
CCT2610P		10		
CCT2612P		12		

► Pyloric / Duodenal Stent

Code	Stent		Delivery	
	Diameter (mm)	Length (cm)	Profile (fr)	Usable Length (cm)
PCT1806P	18	6	10.5	180
PCT1808P		8		
PCT1810P		10		
PCT1812P		12		
PCT2006P	20	6		
PCT2008P		8		
PCT2010P		10		
PCT2012P		12		
PCT2206P	22	6		
PCT2208P		8		
PCT2210P		10		
PCT2212P		12		
PCT2406P	24	6		
PCT2408P		8		
PCT2410P		10		
PCT2412P		12		
PCT2606P	26	6		
PCT2608P		8		
PCT2610P		10		
PCT2612P		12		