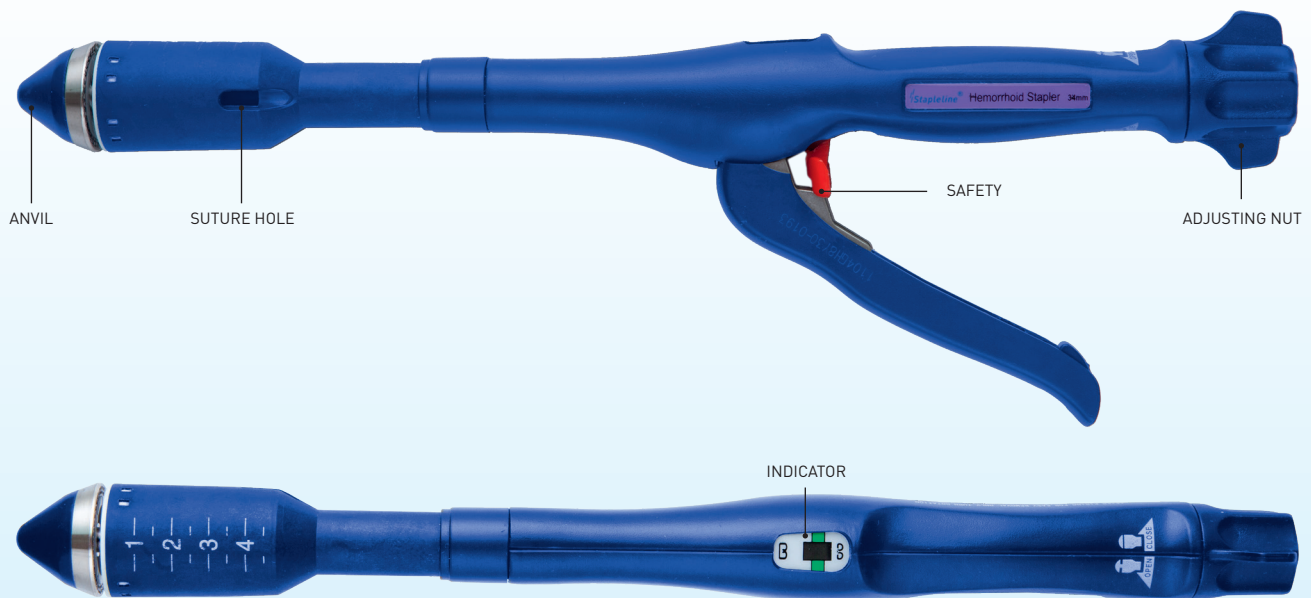


HEMORRHOIDS STAPLER

Procedure for Prolapse and Hemorrhoids (PPH)



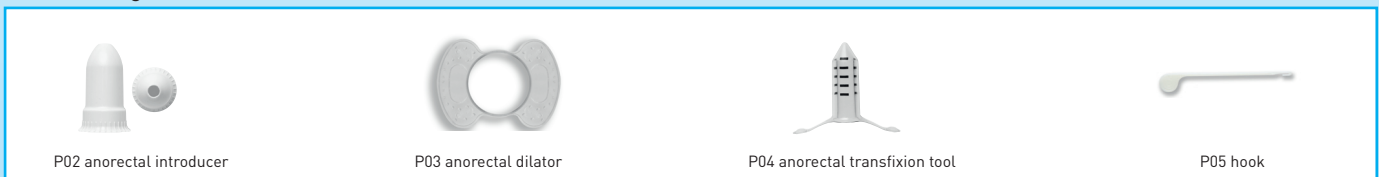
Innovations → Advantages for the user

- No overcompression of tissue possible → lower tissue trauma
- Easier locking → for better control
- Loud click sound → acoustic signal indicating the correct anastomozation
- Anti-slip covering on anal dilatator → better fixing for a more equal purse-string suture
- Bigger cartridge lumen → for bigger specimen resection
- Transparent anoscope → better control/view when applying the purse-string suture

For S.T.A.R.R. Procedure

The instrument with the additional labelling S.T.A.R.R. contains staples of a length of 4.5 mm for tissues with a thickness of 2.0 mm. Consequently, it is appropriate for complete resections of all tissue layers.

Enclosed Surgical Accessories



Article	Reference Code	Number of Staples	Outer Diameter*	Inner Diameter*	Leg Height*
STA GHY-32	GHY-32	30	32	24,2	3,8
STA GHY-34	GHY-34	32	34	26,2	3,8
STA GHY-36	GHY-36	34	36	28,2	3,8
S.T.A.R.R. STAPLER					
S.T.A.R.R.-System GHY-34	GHY-ST 34	32	34	26,2	4,5
S.T.A.R.R.-System GHY-36	GHY-ST 36	34	36	28,2	4,5

PPH Stapler: STA (Stapled Transluminal Anastomosis) / PPH Stapler STARR: S.T.A.R.R.-System

*mm

