

QUICK-GUIDE – LOCKADO™

Please note that this Quick-Guide does not replace the instructions for use

GENERAL

This clip is designed for endoscopic marking and hemostasis of mucosal and submucosal tissue in the digestive tract.

The Lockado™ Clip is the evolution of the SureClip family (SureClip, Premium-Eco, Eco).

PROPERTIES

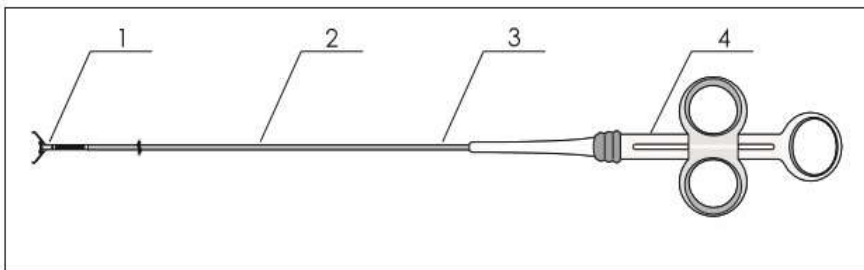
- This clip is designed for endoscopic marking and hemostasis of mucosal and submucosal tissue injuries in the digestive tract and for closing luminal perforations <20mm
- Bleeding is easier targeted and efficiently stopped
- Ten teeth for ideal hold
- Multiple repositioning prior to release
- Shorter clip shaft, provides for better patient comfort during food intake and reduces the risk of injury to the surrounding mucosa (see table)
- High fixation due to better adaptation of the tissue
- Compatible with working channels $\geq 2,8\text{mm}$
- On average, the clips come off after 9.4 days
- Increased compression pressure by 60%



AREAS OF APPLICATION

- Endoscopic marking & Hemostasis
- Injuries in the mucosal and submucosal tissue layers
- Bleeding ulcers
- Polyps
- Diverticula of the large intestine
- As a complementary method for closing luminal perforations

CONSTRUCTION



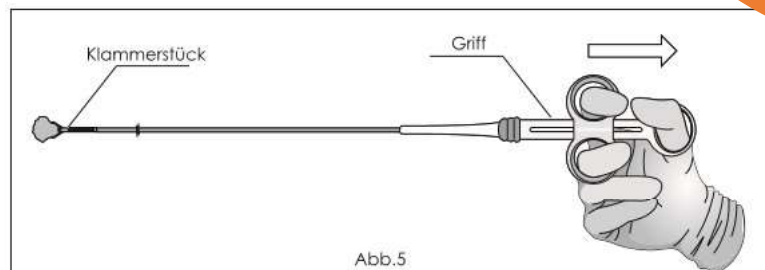
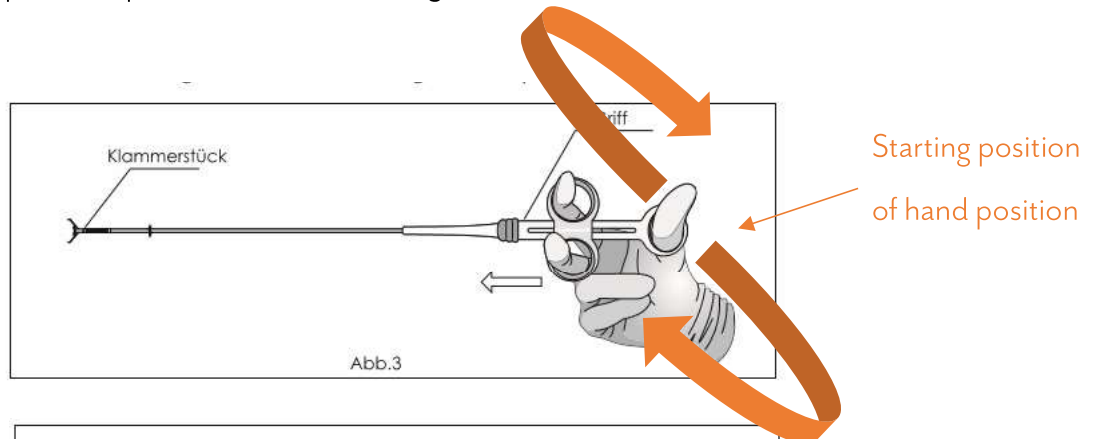
1. Clip
2. Distal end of the flexible spiral
3. Proximal end of the flexible spiral
4. Handle

HANDLING

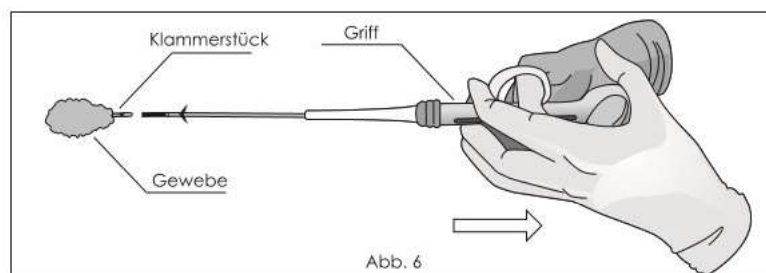
The clip can be rotated clockwise or counterclockwise via the handle.

Note:

- A slow rotation causes an approximate 1:1 ratio (too fast rotation causes a whirling and uncontrolled rotation of the clip)
- Thumb direction 3 o'clock or thumb direction 9:00 o'clock
- The clip is compatible from a working channel of 2.8 mm



Close the clip by pulling the handle backwards until you feel a noticeable resistance. A new placement is possible by reopening.



To fire the clip, pull the handle beyond the noticeable resistance.

NOTE

If the clip does not come off the catheter, move the catheter or endoscope carefully back and forth