



The **g-Lix™** is an endoscopic tissue grasper designed to engage tissue securely in order to optimize mobilization. The outer diameter of the disposable g-Lix is 3.2mm, making it compatible with the TransPort™. The device consists of a torque-stable shaft and an ergonomic rotation handle that, when twisted, rotates the helix into the tissue. Vertical stripes run along the base of the g-Lix shaft, providing visual confirmation as the device is rotated. For safety, a “stop” indicator is placed at the base of the helix that can be visualized as the helix enters the tissue. The g-Lix is removed from the tissue by simply reversing the rotation motion.

Device Features:

- Engages muscularis
- Allows exceptional push & pull forces
- Flexible and torque-stable
- Grasps tissue to user-controlled depth
- Single-use disposable
- FDA 510(k) cleared