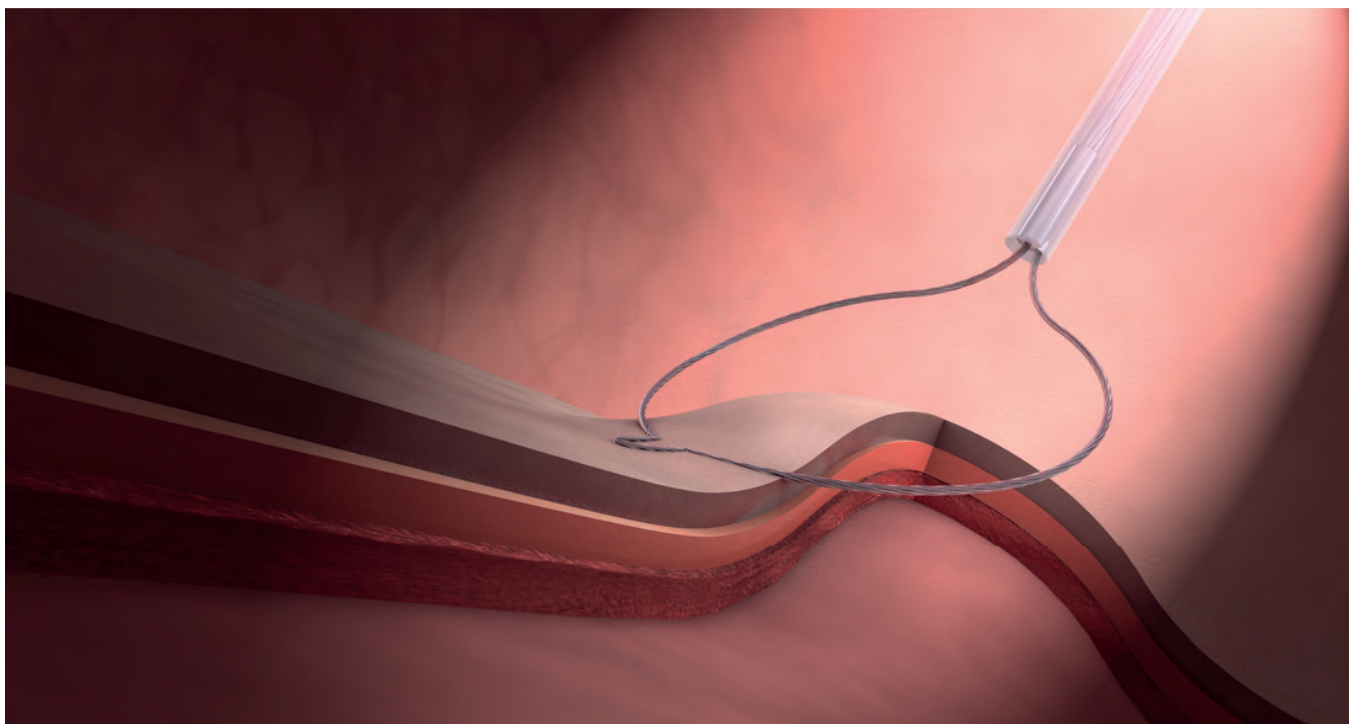


# Polypectomy



## Compacted Wire Technology (CWT)

Compacted Wire Technology combines the benefits of a monofilament snare with those of a braided snare:

- ✓ Easier positioning with flat lesions
- ✓ Sparing tissue ablation

## Polypectomy snares (CWT)



|  | Product Code          | Order No. | Characteristics             | ø Snare | Length | ø Working Channel | Unit |
|--|-----------------------|-----------|-----------------------------|---------|--------|-------------------|------|
|  | POL1-B1-10-23-220-0L  | 501891    | Convex                      | 10 mm   | 220 cm | 2,8 mm            | 10   |
|  | POL1-B1-15-23-220-0L  | 501207    | Convex                      | 15 mm   | 220 cm | 2,8 mm            | 10   |
|  | POL1-B1-20-23-220-0L  | 502307    | Convex                      | 20 mm   | 220 cm | 2,8 mm            | 10   |
|  | POL1-B1-30-23-220-0L  | 501208    | Convex                      | 30 mm   | 220 cm | 2,8 mm            | 10   |
|  | POL1-B1-10-23-260-0L* | 502529    | Convex, Balloon Enteroscopy | 10 mm   | 260 cm | 2,8 mm            | 10   |
|  | POL1-B1-15-23-260-0L* | 502530    | Convex, Balloon Enteroscopy | 15 mm   | 260 cm | 2,8 mm            | 10   |
|  | POL1-B1-20-23-260-0L* | 502531    | Convex, Balloon Enteroscopy | 20 mm   | 260 cm | 2,8 mm            | 10   |
|  | POL1-B1-30-23-260-0L  | 501209    | Convex, Balloon Enteroscopy | 30 mm   | 260 cm | 2,8 mm            | 10   |

\*Available from April 2018