MEDILOOPS®

SILICONE VESSEL LOOPS

dispomedica®
www.dispomedica.de

MEDILOOPS® are used for occluding, retracting and identifying arteries, veins, tendons, and nerves in surgical procedures. MEDILOOPS® reduce the danger of pinching vessels while increasing traction and reducing slippage.

The oval profile provides atraumatical regular pressure distribution on tissue structures

FIELDS OF APPLICATIONS:

- General Surgery
- Vessel Surgery
- Cardiac and Thoracic Surgery
- Neurosurgery
- Urology

FEATURES:

- designed in an oval profile with smooth exterior surface to slide gently over vessels
- radiopaque
- four colors for easy identification during specific procedures
- three sizes available
- supplied on a plastic wrapper
- box suitable for the shelves of suture-racks

Description	Ref.No.	Dimensions (OD)	Application	Color
MEDILOOPS®, mini	01.2801	0.9 x 1.4 mm	veins	
	01.2802	0.9 x 1.4 mm	arteries	
	01.2803	0.9 x 1.4 mm	nerves	
	01.2804	0.9 x 1.4 mm	ureter	
MEDILOOPS®, maxi	01.2811	1.1 x 2.5 mm	veins	
	01.2812	1.1 x 2.5 mm	arteries	
	01.2813	1.1 x 2.5 mm	nerves	
	01.2814	1.1 x 2.5 mm	ureter	
MEDILOOPS®, supermaxi	01.2821	1.3 x 4.9 mm	veins	
	01.2822	1.3 x 4.9 mm	arteries	

STERILE | EO | LATEX-FREE

SPECIFICATIONS:

- Material:
  Vessel Loop: ..... Silicone, radiopaque
  Wrapper: ..... Polypropylene
- Dimensions:
  Length: ..... 50 cm
- Packaging: ..... double packed, sterile
  Unit: ..... 10 pairs (20 EA) / box

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