

POLYMER LIGATING CLIPS

Forza PTM

Disposable Polymer Ligating Clips



FORZA P POLYMER CLIP CARTRIDGE

Forza P™



CARTRIDGE, APPLIERS AND CLIP JAW DETAIL

A clip has to do two things: hold the vessel now, and stay out of the way of everything that comes after. Forza P is inert, non-conductive and radiolucent, so a clipped pedicle does not scatter a follow-up CT or MRI and carries no current from a nearby energy device.

The hinge lets the clip be repositioned right up to the moment it locks, and the lock itself is felt in the hand rather than guessed at.

— Key Differentiators

- 01

Tactile lock
The closure gives clear feedback, so placement is confirmed by feel rather than by a second look.
- 02

Internal teeth
The gripping surface engages the vessel wall and is designed to resist slippage under traction.
- 03

Retaining bosses
The clip is held in the applier jaw until it is deliberately released.
- 04

Imaging neutral
Radiolucent and non-conductive — no artefact on CT, MRI or plain films.

— Ordering — clip cartridges

CODE	SIZE	CARTRIDGE COLOUR	CLIPS / CARTRIDGE	CARTRIDGES / BOX
FP 200	Medium	 Blue	6	14
FP 300	Medium-large	 Green	6	14
FP 400	Large	 Purple	6	14

Intended for ligation of vessels and tissue bundles in open and laparoscopic surgery. The bow-shaped body allows removal with an appropriate instrument if repositioning is required.

Secure and stable healthcare products

FourZone Healthcare develops and manufactures devices that improve patient outcomes and advance minimally invasive surgery. Everything in this catalogue is made to one standard, whether it is used in the first minute of a case or the last.

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SCAN TO VISIT