

PRODUCT NAME

**VITALITEC®
CLIP 9**

DESIGNATION

TITANIUM HEMOSTATIC CLIP

REFERENCE(S):

Unit blister: W9060, R9180, J9180, L9180, B9180, V9120, O9120 – **Pack of 3 cartridges:** J9324, R9324, B9324

INDICATIONS

Mechanical occlusion of blood vessels. For use with VITALITEC clip applicators only.

COMPOSITION

Implant and holder	
Clip	Grade 1 Titanium in compliance with ASTM F67 and ISO 5832-2
Cartridge holder	Medical Grade Polycarbonate
Three-layer Adhesive	1 polypropylene layer covered by 2 medical acrylic layers

Packaging	
Blister	Shell in medical grade PETG Lid in medical grade Tyvek 1073B

Natural rubber latex free, radiopaque, MRI/NMR compatible.

CHARACTERISTICS

REF.	SIZE	COLOR CODE	QUANTITY OF CLIPS (per box)	PACKAGING	HEIGHT Open Clip	HEIGHT Closed Clip	WIDTH Open Clip
W9060	Micro	White	20 cartridges of 9 clips	Blister	2.2 mm	2.6 mm	3.1 mm
R9180	Small	Red	20 cartridges of 9 clips	Blister	3.0mm	3.6 mm	4.2 mm
R9324	Small	Red	36 cartridges of 9 clips	Blister Pack	3.0 mm	3.6 mm	4.2 mm
J9180	Small	Yellow	20 cartridges of 9 clips	Blister	3.0 mm	3.6 mm	4.2mm
J9324	Small	Yellow	36 barrettes de 9 clips	Blister Pack	3.0 mm	3.6 mm	4.2 mm
L9180	Small/Medium	Lilac	20 cartridges of 9 clips	Blister	4.1 mm	4.7 mm	4.6 mm
B9180	Medium	Blue	20 cartridges of 9 clips	Blister	4.8 mm	5.6 mm	5.8 mm
B9324	Medium	Blue	36 cartridges of 9 clips	Blister Pack	4.8 mm	5.6 mm	5.8 mm
V9120	Medium/Large	Green	20 cartridges of 6 clips	Blister	7.8 mm	9.0 mm	8.8 mm
O9120	Large	Orange	20 cartridges of 6 clips	Blister	10.8 mm	12.3 mm	11.3 mm

PACKAGING

Unit: Cartridge of 6 or 9 clips or pack containing 3 cartridges of 9 clips in sterile package (blister).

Box: 180 or 120 clips for individual cartridges, 324 clips for Packs of 3 cartridges

STERILIZATION / EXPIRY DATE

Sterilized by Ethylene Oxide.

Shelf life: 5 years from the date of sterilization.

CLEANING / DECONTAMINATION

Single use product.



CONTRAINDICATIONS

This clip is not intended for Fallopian Tube ligation.

CE CLASSIFICATION

Class III

French manufacturer



Peters Surgical is certified to ISO 9001, ISO 13485 and ISO 11135-1 and the products are made according to the Council Directive 93/42/EEC of 14 June 1993 concerning medical devices.