

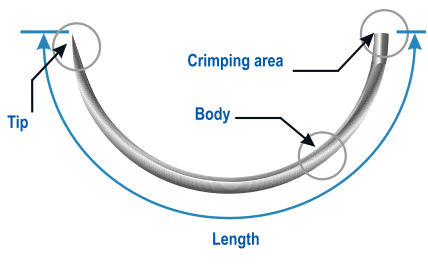
Dental




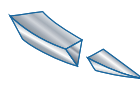




SPECIALTY SUTURES PORTFOLIO



Needle Shape



Needle Body

Type	Point	Shape	Pattern
Reverse Cutting Point			
Taper Point			

Needle

- ▶ Siliconized needle that guarantees a smooth pass through tissue
- ▶ Designed to keep surgical needle sharpness after several passes

Thread

- ▶ Uniform and homogeneous, which prevents tissue damage
- ▶ High tensile strength in all of our sutures
- ▶ Exceptional handling and safety in performing the knots

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DENTAL SUTURE

SutuSILK (Black Braided Silk Suture)

USP Size	Needle shape	Needle length	Length of the strand
3/0, 4/0	3/8 cutting circle	15, 20, 25 mm	20" (50 cm)
	1/2 taper circle		

SutuCRYL (Polyglactin Suture)

USP Size	Needle shape	Needle length	Length of the strand
3/0	3/8 cutting circle	20 mm	20" (50 cm)
	1/2 taper circle		

SutuLON (Monofilament Nylon Suture)

USP Size	Needle shape	Needle length	Length of the strand
3/0	3/8 cutting circle	20 mm	20" (50 cm)
	1/2 taper circle		

Soft Nylon Suture

USP Size	Needle shape	Needle length	Length of the strand
3/0	3/8 cutting circle	20 mm	20" (50 cm)
	1/2 taper circle		

PTFE (Polytetrafluoroethylene)

USP Size	Needle shape	Needle length	Length of the strand
3/0, 4/0	3/8 cutting circle	15, 20, 25 mm	20" (50 cm)
	1/2 taper circle		



DENTAL HEMOSTATIC SPONGE

Collagen absorbent



COLLAGEN SPONGE HEMOSTATIC ABSORBENT

Formed by absorbing collagen fibers. Its properties do not change even when soaked with blood which could allow retirement without problems at the end of the bleeding.

HOW IT IS WORKS

The contact between the collagen and the blood causes platelet aggregation. Collagen structure provides additional stability of the clot.

POST - OPERATIVE

Hemostatic Sponge applied prophylactically in the following cases:

- ▶ Secondary hemorrhages.
- ▶ Secondary formations of cavities.

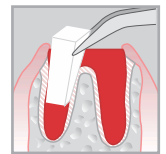
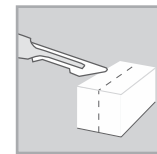
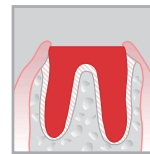
Hemostatic Sponge is intended for wound healing and alveoli cavities after performing the following operations:

- ▶ Extractions
- ▶ Apicoectomies
- ▶ Perforations of the maxillary sinuses
- ▶ Removal of cysts
- ▶ Tumors
- ▶ Impacted teeth



DIRECTIONS OF USE

- 1 After extraction, leave the alveolus bleeding.
- 2 Cut the Hemostatic Sponge at the desired size
- 3 Place the Hemostatic Sponge in the bleeding cavity.



BENEFITS

- ▶ Initial rapid hemostasis.
- ▶ Depot effect of long duration.
- ▶ Clot stabilization

DMKT-1-22; Versión 02