PRECISE HANDLING

Without sacrificing tissue tolerance



GORE-TEX® Suture is a microporous, nonabsorbable monofilament made of expanded polytetrafluoroethylene (ePTFE).

Tissue Tolerance

The biocompatibility and inertness of ePTFE allows for the GORE-TEX® Suture to remain in the oral environment for as long as two to four weeks.

Handling

Low friction and the smooth, supple nature of the GORE-TEX® Suture allow for precise handling and provide flexibility in the positioning of a square knot.

Nonwicking

The monofilament GORE-TEX® Suture is not subject to bacterial wicking sometimes associated with multifilament sutures.



Configurations

Catalog Number	Needle Size	Thread Size	Description
P4K13E	RT-18 3/8 circle	CV-4	A CV-4 suture with an 18 mm reverse-cutting needle. This can be used as an alternative to the P5K23 where a stronger suture is desired.
P5K17E	RT-16 ³ / ₈ circle	CV-5	A CV-5 Suture with a 16mm reverse-cutting needle. Many clinicians select this suture for dental implant procedures or flap procedures in which they would prefer to leave the sutures in place for extended periods of time.
P5K23E	RT-18 3/8 circle	CV-5	A CV-5 suture with an 18 mm reverse-cutting needle. This can be used as an alternative to the P5K17 where a longer needle is preferred.
P6K23E	RT-13 3/8 circle	CV-6	A CV-6 suture with a 13 mm reverse-cutting needle. This is a finer suture with a smaller needle for delicate procedures such as gingival grafts or mucosal suturing.
P6K25E	RH-16 1/2 circle	CV-6	A CV-6 suture with a 16 mm reverse-cutting needle. This can be used as an alternative to the P6K23 where a 1/2 circle needle is preferred.
P7K13E	RT-11 3/8 circle	CV-7	A CV-7 suture with an 11 mm reverse-cutting needle. This is a finer suture with a smaller needle for delicate procedures such as gingival grafts or mucosal suturing.

* Not USP/Not E.P. Actual Size



 $Refer to {\it Instructions for Use} \ at eifu. goremedical. com for a complete description of all applicable indications, and the {\it Use} is a complete description of all applicable indications, and the {\it Use} is a complete description of all applicable indications, and the {\it Use} is a complete description of all applicable indications, and the {\it Use} is a complete description of all applicable indications, and the {\it Use} is a complete description of all applicable indications, and the {\it Use} is a complete description of all applicable indications, and the {\it Use} is a complete description of all applicable indications, and the {\it Use} is a complete description of all applicable indications, and the {\it Use} is a complete description of all applicable indications, and the {\it Use} is a complete description of all applicable indications, and the {\it Use} is a complete description of all applicable indications, and the {\it Use} is a complete description of all applicable indications, and the {\it Use} is a complete description of all applicable indications and the {\it Use} is a complete description of all applicable indications and the {\it Use} is a complete description of all applicable indications and {\it Use} is a complete description of all applicable indications and {\it Use} is a complete description of all applicable indications and {\it Use} is a complete description of all applicable indications and {\it Use} is a complete description of all applicable indications and {\it Use} is a complete description of all applicable indications and {\it Use} is a complete description of all applicable indications and {\it Use} is a complete description of all applicable indications and {\it Use} is a complete description of all applicable indications and {\it Use} is a complete description of all applicable indications and {\it Use} is a complete description of all applicable indications and {\it Use} is a complete description of all applicable indications and {\it Use} is a complete description of all applicable indications and {\it Use} is a$ warnings, precautions and contraindications for the markets where this product is available. $P_{X\,\text{Only}}$

Products listed may not be available in all markets.

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