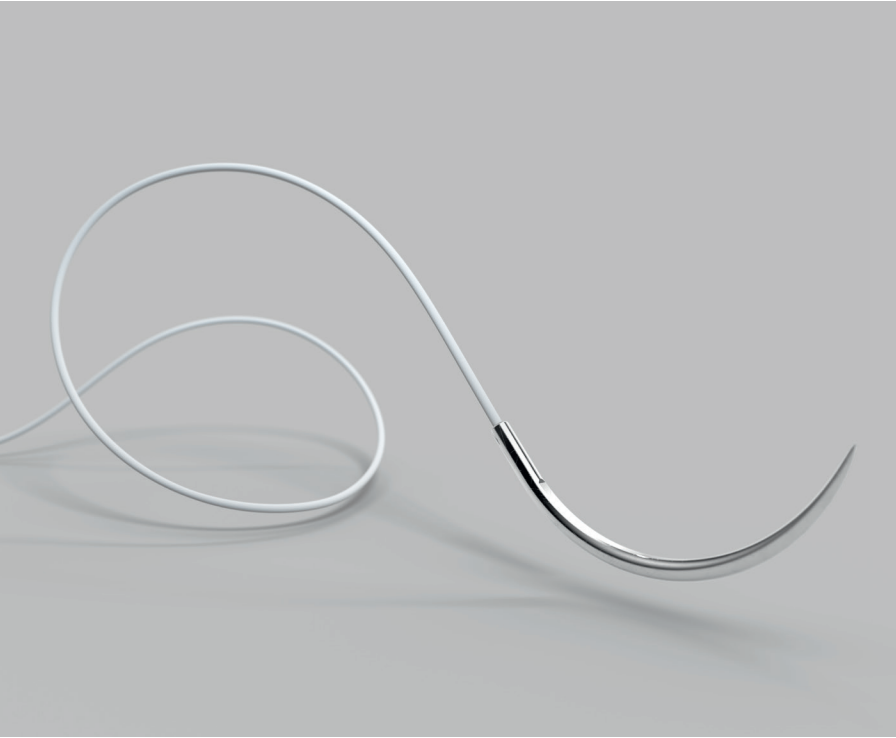




ELASYN[®]

THE PTFE SUTURE FOR HAPPY SMILES

Non-absorbable undyed monofilament suture
made of polytetrafluorethylene (PTFE) polymer

THE PTFE SUTURE FOR HAPPY SMILES

Elasyn® is recommended for any periodontal, bone graft or implant surgery, where a soft and biologically inert suture material is required.

The PTFE material offers a wide range of properties, which make this suture the election of choice in dental surgery:

- Completely non-absorbable
- Reduced bacterial adhesion in comparison to standard braided sutures (1), (2)
- Due to its softness, it improves the intraoperative handling and the patient comfort (3)

Elasyn® is available in different USP (from 3/0 to 6/0) and stainless needle combinations

Needle	Thread length cm	Boxes of 12 units			
		USP			
		3/0	4/0	5/0	6/0
HS12 1/2 ▼12 mm	75 cm			1069801	1069800
DS12 3/8 ▼12 mm	75 cm			1069802	
DS16 3/8 ▼16 mm	75 cm	1069805	1069804	1069803	
DRT18 3/8 ⊕18 mm	75 cm		1069807	1069806	
DS19 3/8 ▼19 mm	75 cm	1069809	1069808		

References

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3. 2011 Mar;22(3):282-8. A comparative study between two different suture materials in oral implantology, Olivia Pons-Vicente 1, Lidia López-Jiménez, María Angels Sánchez-Garcés, Sergi Sala-Pérez, Cosme Gay-Escoda PMID: 21039893, DOI: 10.1111/j.1600-0501.2010.01993.x