



Surgidac™ Suture

Reference Guide

Surgidac™ suture has been your trusted brand for more than 20 years — with a proven history of performance.

Features and Benefits

- Uniform braided structure is designed to provide resistance to breaking.
- Cutting-edge spatula needles are designed for anterior segment surgery in ophthalmology.
- Spatula needles separate or split through the thin lamellar plane of corneal and scleral tissue.

Frequent Uses

- Soft tissue approximation
- Ophthalmic
- Cardiovascular
- Neurological surgery

Surgidac™ Suture Top Codes

Code	Color	Size USP	Length		Needles
			cm	Inches	
D-1764K	White	5-0*	45	18	SS-24
D-1683K	White	6-0*	45	18	SS-28
D-1779K	White	4-0*	45	18	SS-2
D-1760K	White	5-0*	45	18	SS-14
D-1780K	White	5-0*	45	18	SS-2

Product Comparison

Product	Surgidac™ Suture ¹	Mersilene™ Suture ²
Structure	Braided	Braided and Monofilament
Suture Type	Non-Absorbable	Non-Absorbable
Composition	Polyester	Polyester
Coating	Uncoated	—
Color	White, Green	Green, Clear (undyed)
Tensile Strength	Permanent	Implantation studies in animals show no meaningful decline in polyester suture strength over time.
Absorption Profile	Permanent	—
Sizes	6-0 to 2	11-0 and 10-0, 6-0 through 5
Indications	Surgidac™ polyester suture is indicated for use in general soft tissue approximation and/or ligation, including use in cardiovascular, ophthalmic and neurological surgery.	Mersilene™ polyester fiber suture is indicated for use in general soft tissue approximation and/or ligation, including use in cardiovascular, ophthalmic and neurological procedures.
Contraindications	None known	None known
Box Quantities	1, 2 or 3 dozen	1, 2 or 3 dozen

*Double-arm
1. Surgidac™/Dermalon™ Instructions for Use.
2. Mersilene™ Instructions for Use.