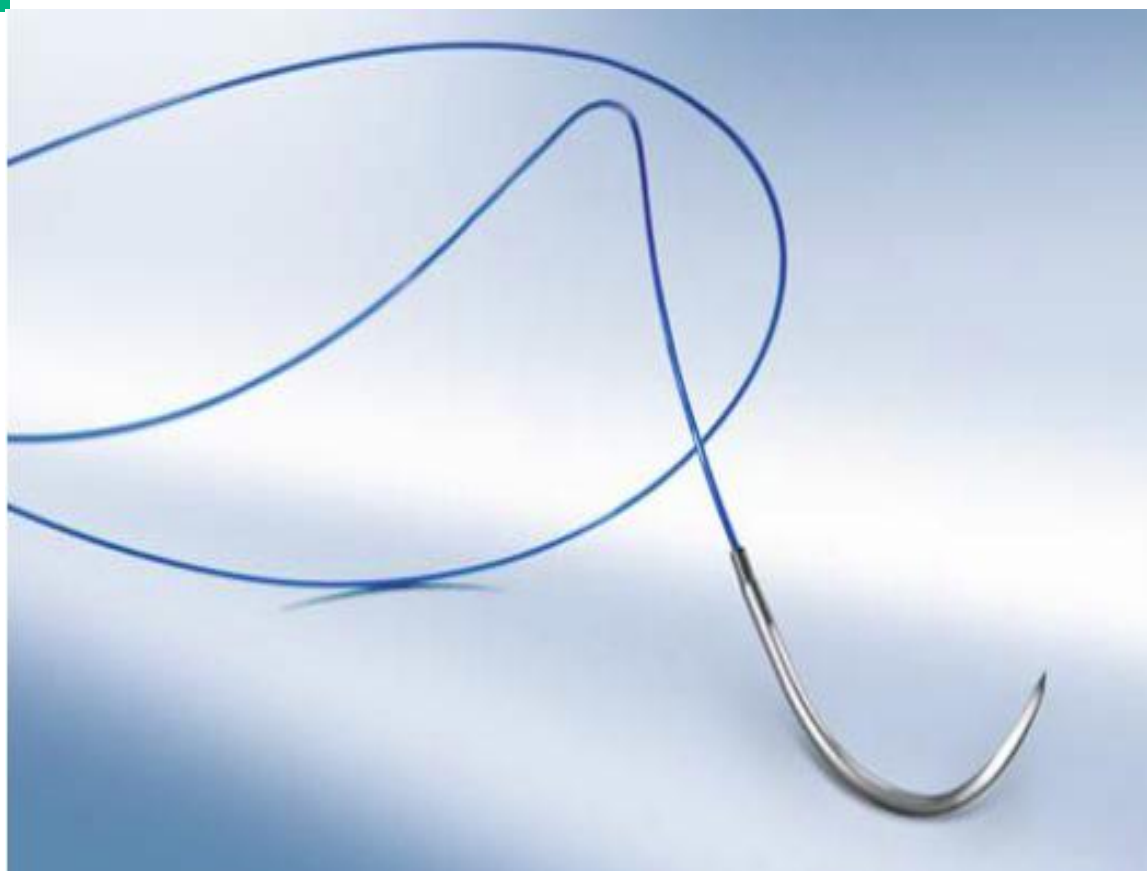


Dafilon®

TECHNICAL FILE



1

DESCRIPTION

Dafilon® is a sterile, monofilament, non-absorbable surgical suture material produced from polyamide. Dafilon® is available in blue (polyamide 6/66), coloured with Copper Phthalocyanine (C.I. 74 160) or in black (polyamide 6/6), coloured with Hematein Logwood Black C.I. 75290. to make it more readily recognizable, but is also available undyed in the natural beige colour.

2

INDICATIONS

Dafilon® is basically indicated for dermal sutures, Microsurgery and Ophthalmology for ophthalmic, microvascular and neural interventions.

3

MATERIAL SPECIFICATIONS

Material:	Polyamide
Coating:	Uncoated
Structure:	Monofilament
Colours:	Blue, black or undyed
USP sizes:	5 (metric 7) to USP 11/0 (metric 0,1)
Abs.profile:	Non-absorbable
Sterilization:	Gamma-irradiation / Ethylene oxide (microsurgery 8/0 to 11/0)

4

STORAGE / HANDLING / SHELF LIFE

Storage:	No special storage conditions are required
Shelf-Life:	5 years
Packaging:	DDP, PEEL CE, CAS →sterilization (R) BSA, LP, BLT → sterilization (EO)

5

CERTIFICATIONS

Dafilon® is CE marked. Dafilon® is a class IIa and III (microsurgery) product.



Description	
1	Needle code
2	Description of the suture
3	Product name
4	Length of the suture
5	USP and EP size
6	Batch code
7	Expiry date (year/month)
8	Observe the instructions for use
9	Do not re-sterilize, single use product
10	Article number
11	Sterilization method
12	Number of units

