

Dafilon®

Non-absorbable sutures

Description

Dafilon® is a non-absorbable synthetic monofilament suture made of polymers polyamide 6/6.6 (dyed blue), polyamide 6.6 (dyed black) or polyamide 6 (undyed).

Dafilon® blue and Dafilon® undyed are indicated for the closure of superficial wounds and plastic surgery. Dafilon® black is used for microsurgical and ophthalmic purposes.

As with any nylon suture, though not absorbed, progressive hydrolysis of the suture may result in gradual loss of its tensile strength over time.

Indications

- Skin closure (intracutaneous, subcutaneous)
- Plastic and reconstructive surgery
- Microsurgery
- Ophthalmic surgery




Advantages

- Flexible, easy to handle and tie
- Smooth passage through tissue
- Excellent histocompatibility

Dafilon®

Product overview

Structure	Monofilament
	
Colour	Blue, black or undyed
Chemical composition	Polyamide
Coating	Uncoated
Origin	Synthetic
Sizes	USP 11/0 (0.1 metric) to USP 2 (5 metric)
Type of absorption	Non-absorbable
Sterilisation	Gamma-irradiation / ethylene oxide (microsurgery 7/0 to 11/0)