

Dafilon®

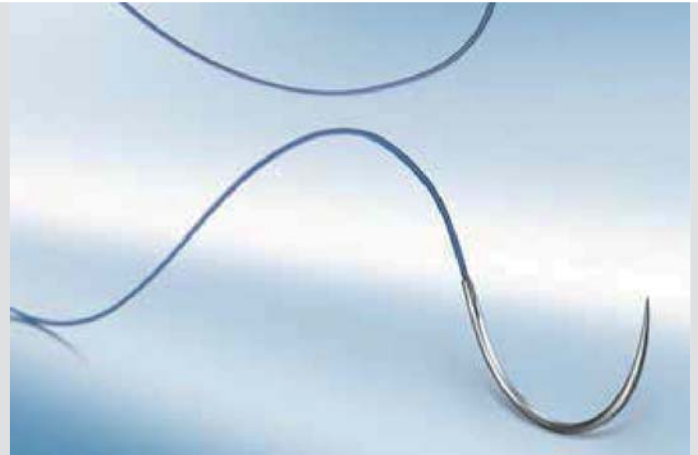
Non-absorbable sutures

DESCRIPTION

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

INDICATION

- 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

Black, blue or undyed

Chemical composition

Polyamide

Coating

Uncoated

Origin

Synthetic

Sizes

USP 11/0 (metric 0.1) to USP 5 (metric 7)

Type of absorption

Non-absorbable

Sterilisation

Ethylene oxide / Gamma-irradiation