

**UNIMED**  
SUTURES

UNIMIDE

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- Monofilament Polyamide 6 Suture B.P., Blue.
- Monofilament Polyamide 6/6 Suture B.P., Black.  
Larger sizes are blue, sizes finer than 0.7 (6/0) are black.
- Extruded to provide a monofilament strand for smooth passage through tissue with minimal trauma.
- Type - non-absorbable synthetic material.
- High strength.
- Excellent tissue tolerance.
- Wide range of needles for skin and fascia closure including looped products.
- Uses - procedures where non - absorbable monofilament sutures are indicated, especially skin and fascia closure.  
Sterilised by Gamma Irradiation / Ethylene Oxide.

## UNIMIDE B

- Braided Polyamide 6/6 suture B.P. Black.
- Manufactured from braided filaments of polyamide 6/6 impregnated with special waxes.
- BType - non-absorbable synthetic material.
- Excellent tissue tolerance.
- Handles like silk.
- Braided for secure knotting.
- Wax impregnated for smooth passage through tissue.
- Uses - procedures where non - absorbable, braided sutures are indicated, eg:skin, G.I anastomosis.
- Sterilised by Gamma Irradiation.

## UNIMIDE C

- Sheathed Polyamide 6/6 suture, White.
- Sheathed Polyamide 6/6 suture, Black.
- Manufactured from strands of very fine yarned polyamide 6,6 fibres which are sheathed with a seamless polyamide 6 coating.
- Smooth passage through tissue with minimal trauma.
- Smooth surface will not support bacterial growth.
- Braided construction gives better tying qualities and greater flexibility.
- Type - non - absorbable synthetic material.
- Uses - procedures where non - absorbable braided sutures are indicated, especially skin and G.I. anastomosis.
- Sterilised by Gamma Irradiation.
- Sutures are guaranteed to meet the general requirements of the British Pharmacopoeia (B.P.), the European Pharmacopoeia (Ph. Eur) and the United States Pharmacopoeia (U.S.P.),