

Subiton

ANTIBIOTIC COATED INTRAMEDULLARY NAILS



Designed to provide
stability to infected femur
or tibia fractures

Subiton NAIL

INTRAMEDULLARY NAILS

Intramedullary nail system coated with surgical bone cement with antibiotic

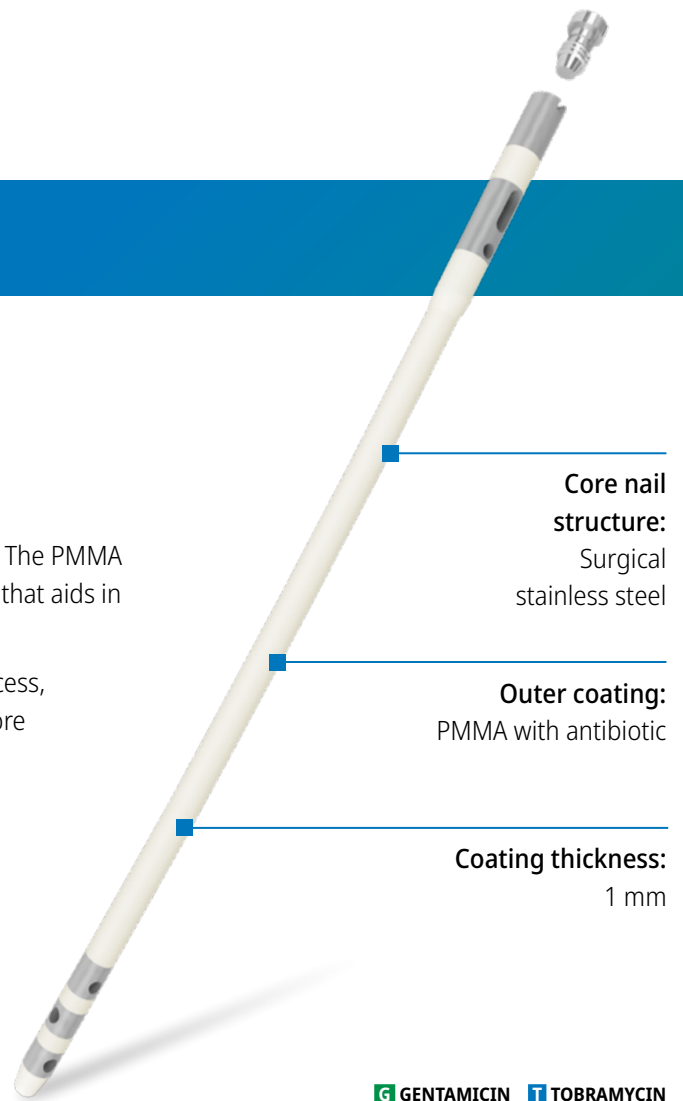
Designed to provide stability in infected femur or tibia fractures. The PMMA antibiotic bone cement coating provides local antibiotic release, that aids in the treatment of the infection.

They remain implanted until the resolution of the infectious process, at the surgeon's discretion, and should not remain in situ for more than 6 months.^{1,2}

Indicated for the treatment of:

- ✓ Infected diaphyseal fractures of the femur or tibia
- ✓ Infected pseudoarthrosis
- ✓ Diaphyseal osteomyelitis

Available with gentamicin or tobramycin in a wide range of diameters and lengths.



Core nail structure:

Surgical stainless steel

Outer coating:

PMMA with antibiotic

Coating thickness:

1 mm

G GENTAMICIN **T** TOBRAMYCIN

TIBIAL NAILS

SIZE	REF G	REF T
Ø 9 x 250	882311	882575
Ø 9 x 280	882313	882577
Ø 9 x 310	882315	882579
Ø 9 x 340	882317	882581
Ø 9 x 370	882319	882583

SIZE	REF G	REF T
Ø 10 x 250	882322	882586
Ø 10 x 280	882324	882588
Ø 10 x 310	882326	882590
Ø 10 x 340	882328	882592
Ø 10 x 370	882330	882594

SIZE	REF G	REF T
Ø 11 x 250	882333	882597
Ø 11 x 280	882335	882599
Ø 11 x 310	882337	882601
Ø 11 x 340	882339	882603
Ø 11 x 370	882341	882605

FEMORAL NAILS

SIZE	REF G	REF T
Ø 10 x 320	881402	882831
Ø 10 x 340	881403	882832
Ø 10 x 360	881404	882833
Ø 10 x 380	881405	882834
Ø 10 x 400	881406	882835

SIZE	REF G	REF T
Ø 12 x 320	881420	882844
Ø 12 x 340	881421	882845
Ø 12 x 360	881422	882846
Ø 12 x 380	881423	882847
Ø 12 x 400	881424	882848

SIZE	REF G	REF T
Ø 14 x 360	881440	882859
Ø 14 x 380	881441	882860
Ø 14 x 400	881442	882861

Other sizes are available, subject to minimum order quantities. **Please contact your sales representative for more information.**

Subiton NAIL INSTRUMENTAL DUAL H

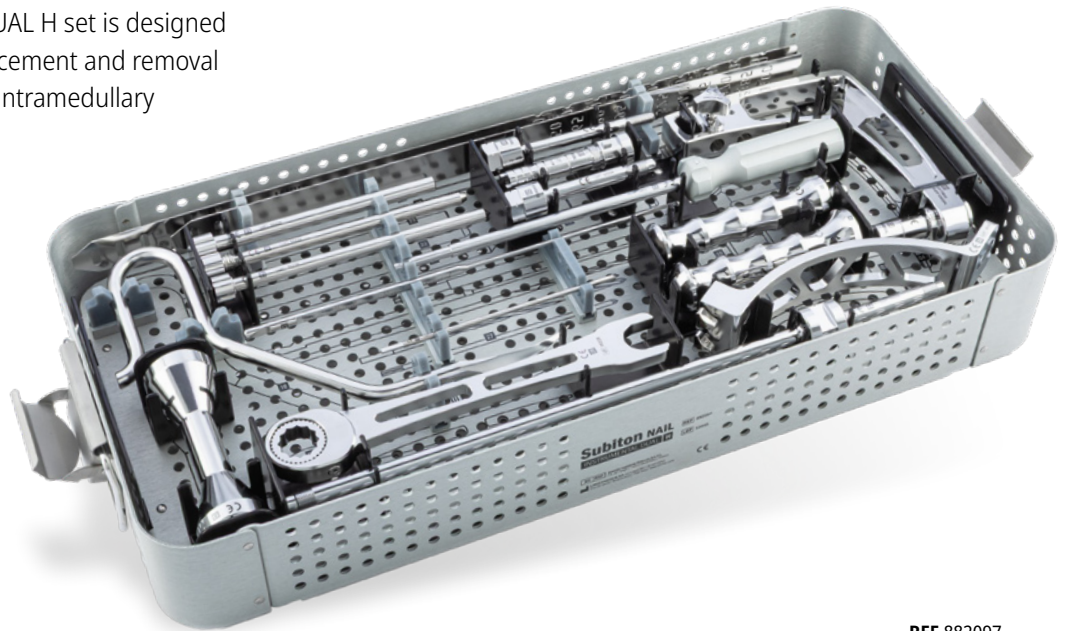
INSTRUMENTS FOR INTRAMEDULLARY NAILS

Instrument set for nail insertion and removal

The Subiton Nail Instrumental DUAL H set is designed to be used exclusively for the placement and removal of Subiton Nail antibiotic coated intramedullary femoral and tibial nails.³

- ✓ The instruments included in this set are reusable

The set includes a perforated tray with holders for each piece and a storage box for sterilization.

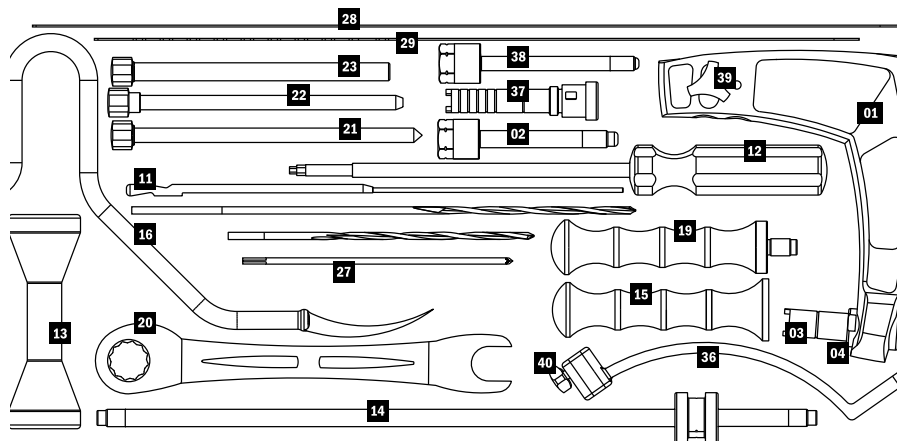


REF 882097

INSTRUMENT SET

CONTENTS

- 01 Guide body
- 02 Femoral coupling screw
- 03 Femoral coupling
- 04 Coupling nut
- 38 XL Tibial screw
- 37 XL Tibial coupling
- 11 Lock depth meter
- 12 Double-head screwdriver
- 13 Sliding hammer weight
- 14 Sliding hammer bar
- 15 Sliding hammer handle
- 16 Triangular tip initiator
- 19 Guidewire handle



- 20 #19 Combination wrench
- 21 Awl for soft parts
- 22 Guidewire for drill bits
- 23 Lock sleeves
- 27 3.5 mm Ø Steinman
- 28 Radiopaque femoral nail ruler
- 29 Radiopaque tibial nail ruler
- 36 Halo
- 39 Guide body- Halo knob
- 40 Sleeve-halo knob

Subiton

More information about our products at **subiton.com**

Subiton is part of the Biocomposites group

At Biocomposites, we are proud to drive better outcomes across a wide range of clinical applications, benefiting both patients and surgeons. With the incorporation of Subiton to the Biocomposites group, we strengthen our portfolio of pioneering products for the management of bone and soft tissue infections.

Headquartered in Keele, UK, with a strong presence in Europe, the United States, Argentina, Brazil, Canada, China, India, and Australia, our products are used in over 1 million procedures annually and are marketed in more than 100 countries worldwide.

References: 1. Subiton Nail Antibiotic coated Intra-medullary Nail, Instructions for Use. 2. Subiton Nail Intra-Medullary Nail with Tobramycin, Instructions for Use. 3. Subiton Nail Instrumental DUAL H, Instructions for Use.

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The products, configurations, and variants presented in this brochure may not be available in all countries or regions. Availability is subject to local regulatory approvals and current commercial policies. Information regarding specific product availability can be confirmed through authorized commercial channels and representatives, based on the corresponding regions.

Patents granted: EP 2 594 297 B1, US 9,770,273 B2.