



XCaliber Meta-diaphyseal



XCaliber Ankle

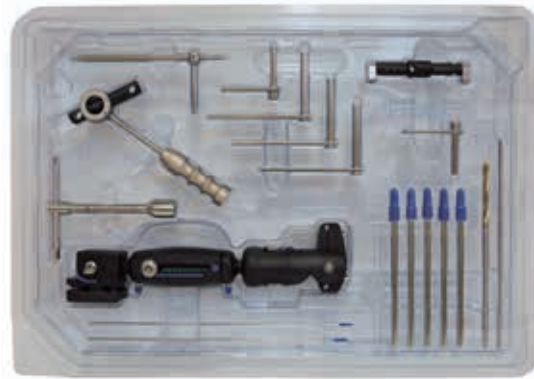
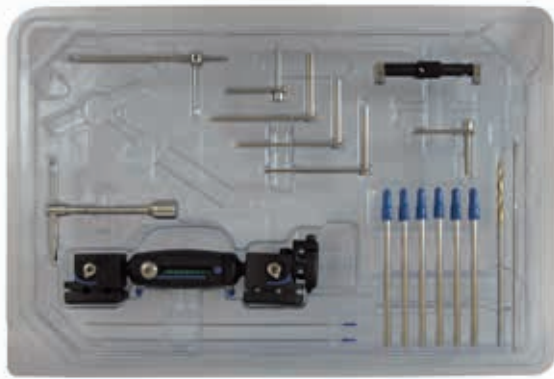
- Pre-packed configurations
- Sterile kits, ready to use for a range of trauma indications
- Radiolucent, lightweight, versatile fixator
- XCaliber Osteotite Screws
 - HA coated - proven protection against loosening
 - Can be cut to length after insertion
- Drill Bits
 - Improved material: corrosion resistant
 - Improved coating: wear resistant





XCaliber Meta-diaphyseal and Ankle Complete Kits

Sterile pre-packed complete kits, ready to use



99-91600UE XCaliber Meta-diaphyseal Complete Kit, sterile

Part No.	Product Description	Quantity
91150	Universal T Wrench	1
91017	Universal Allen Wrench	1
11106	Drill Guide 3.2x40 mm	1
11104	Drill Guide 4.8x40 mm	1
91000	XCaliber Meta-Diaphyseal Fixator	1
11102	Screw Guide L 60 mm	3
91015	Dynamic Compression/Distract Unit	1
99-611560	XCaliber Osteotite Screw 150/60	1
99-611550	XCaliber Osteotite Screw 150/50	1
99-611540	XCaliber Osteotite Screw 150/40	1
99-611530	XCaliber Osteotite Screws 150/30	3
1101101	Cannulated Drill Bit 3.2x200 mm	1
11014	X-Wires without olive 1.5x250 mm	2
1100101	Drill Bit 4.8x180 mm	1

99-91647UE XCaliber Ankle Complete Kit, sterile

Part No.	Product Description	Quantity
91150	Universal T Wrench	1
91017	Universal Allen Wrench	1
11106	Drill Guide 3.2x40 mm	1
11104	Drill Guide 4.8x40 mm	1
91047	XCaliber Ankle Fixator	1
11947	Radiolucent Ankle Pin Guide	1
11102	Screw Guide L 60 mm	3
91015	Dynamic Compression/Distract Unit	1
99-611540	XCaliber Osteotite Screw 150/40	2
99-611530	XCaliber Osteotite Screws 150/30	3
1101101	Cannulated Drill Bit 3.2x200 mm	1
11014	X-Wires without olive 1.5x250 mm	2
1100101	Drill Bit 4.8x180 mm	1

XCaliber Meta-Diaphyseal

Case Study

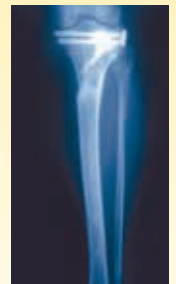
37-year-old female, metaphyseal fracture (AO type C2).



Minimal internal fixation of the articular surface with cannulated screws. Metaphyseal bone graft with bone substitute and application of the XCaliber Meta-Diaphyseal Fixator with three XCaliber Osteotite screws proximally, two distally and a supplementary screw.



Fixator removed at 140 days.

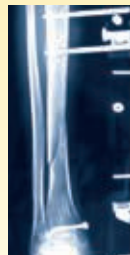
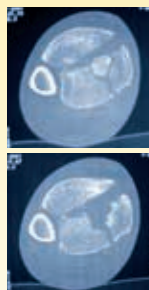


Case provided by: Dr. M. Manca, "Versilia" Hospital, Viareggio, Italy.

XCaliber Ankle

Case Study

26-year-old male, fracture of tibial pilon C3 type (A.O. classification).



Post-operative

4 months FU

6 months FU after fixator removal

Case provided by: Dr. F. Lavini, Institute of Clinical Orthopaedics and Traumatology (Prof. P. Bartolozzi), University of Verona, Italy.



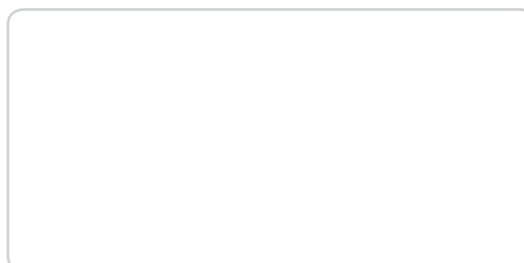
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