

Auxein

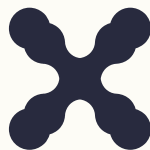
EXPERT TIBIA NAILING SYSTEM



NEXT-LEVEL CARE

ABOUT US

Auxein Medical is an integrated, research based, orthopaedic implants & instruments manufacturing company, producing a wide range of quality, affordable generic implants, trusted by healthcare professionals and patients across geographies. It is the Company's constant endeavour to provide a wide basket of generic and our innovator products that exceed the highest expectations of customers in term of quality and safety. The company has world-class manufacturing unit established in India and serves customers in over 75 countries worldwide.



IMPACTING HEALTHCARE GLOBALLY

Our Reach & Influence

500+

Employees Worldwide

75+

Operations in Countries

150+

Distributors Worldwide

20_{M+}

Patients Cured

200+

FDA Approved Products

250+

Machines Worldwide

3000+

Innovative Orthopedic
Products & Solutions

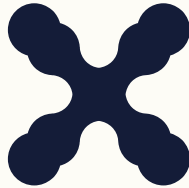
Auxin is dedicated to advancing medical technology through innovative orthopedic solutions, including **Trauma, Arthroscopy, and Reconstructive Procedures**, with a commitment to improving patient outcomes worldwide. Our approach integrates advanced research, precision engineering, and high-quality manufacturing to develop reliable implants and surgical instruments that address the evolving needs of modern orthopedic practice.

OUR ACHIEVEMENTS



OVER THE YEARS

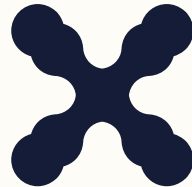





At Auxein, it is our goal to provide the best in class quality and value to every individual. Consistency is a virtue we pursue with a passion. From the procurement of raw materials to the manufacturing of our range of 1200+ orthopaedic implant products, we employ world-class systems and technology at par with the highest standards of globally recognized evaluation systems. The Expert Tibia Nailing System is part of our orthopedic trauma portfolio designed for the intramedullary fixation of tibial fractures. Developed with input from global experts, the system provides reliable stabilization to help achieve stable fixation, optimal load sharing, and accurate anatomical alignment during fracture management.



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EXPERT TIBIA NAILING SYSTEM

Expert Tibia Nailing System

Introduction

The Expert Tibia Nailing System is designed to expand the range of tibial fractures that can be treated with intramedullary fixation. The system is intended for the management of diaphyseal, metaphyseal, and selected intra-articular fractures of the proximal and distal tibia. The nail design enhances the stability of the bone-implant construct and helps reduce the risk of secondary malalignment.

Multiple multidirectional interlocking screw options allow secure fixation and improved stability, particularly in short proximal or distal tibial segments. The end cap mechanism provides additional angular stability between the proximal oblique screw and the nail, contributing to reliable fracture stabilization and maintenance of alignment.

Locking Options

Proximal Segment Fractures: For proximal fractures, locking the nail with the knee in extension is recommended. This helps neutralize deforming forces on the proximal fragment caused by the quadriceps mechanism and reduces soft tissue pressure associated with nail insertion instruments. The extended position also facilitates accurate assessment of rotational alignment prior to final locking.

Diaphyseal Segment Fractures: For diaphyseal fractures, distal locking is generally performed first to allow intraoperative compression and stabilization of the fracture.

Distal Segment Fractures: For distal tibial fractures, distal locking is recommended initially to facilitate fracture reduction and stabilization before completing proximal locking.





Indications:

The Expert Tibia Nail is indicated for the treatment of tibial shaft fractures, as well as metaphyseal and selected intra-articular fractures of the proximal and distal tibia. These include:

- Proximal tibial fractures – AO/OTA 41-A2, 41-A3.
- Tibial shaft fractures – all diaphyseal fracture patterns.
- Distal tibial fractures (pilon type) – AO/OTA 43-A1, 43-A2, 43-A3.
- Combined fracture patterns involving the tibial shaft and metaphyseal regions.



The system is intended to provide stable intramedullary fixation and maintenance of anatomical alignment during fracture management.



PRODUCT SPECIFICATIONS:

Expert Tibial Nail

Diameters:

Ø8mm, Ø9mm, Ø10mm, Ø11mm & Ø12mm

Length:

255mm - 375mm (With 15mm difference)

Available In:

Stainless Steel and Titanium

Color Coding (only for Titanium) :

Type-II For Expert Tibia Nail

Cannulation:

All Expert Tibia Nails are cannulated which enables nail insertion over guide wire for reamed or unreamed techniques.

The ball tip guide wires may be removed through the nail and insertion handle assembly (no exchange tube required).

Advanced Nail Design:

- Anatomical proximal bend designed to facilitate easier nail insertion and improved alignment during implantation.
- Two advanced medio-lateral (ML) locking options allowing primary compression or secondary controlled dynamization.
- Multiple distal locking options, including two medio-lateral (ML) and one anteroposterior (AP) locking holes, to enhance stability of the distal fragment.

Ø4.4mm Locking Bolts
in all distal holes



Important: Solid Nail for unreamed technique are also available on special request



End Cap For Expert Tibia Nail

Length:

0mm, 5mm, 10mm and 15mm

Available in:

Stainless Steel and Titanium

Color coding (only for Titanium) :

Type-II For End Cap

Features:

- End Cap prevents ingrowth of hard & soft tissue which facilitates nail extraction.
- 0mm End Cap sits flush with nail.
- End Cap with different option of length can extend nail height if nail is over inserted.
- Securely lock the most proximal oblique locking screw to create a fixed-angle construct.
- Cannulated.



Ø4.8mm Locking Bolt, Self-Tapping, For Expert Tibia Nail

Length:

25mm - 90mm (With 5mm difference)

Available in:

Stainless Steel and Titanium

Color Coding (only for Titanium) :

Type-II For Ø4.8mm Locking Bolt



Ø4.4mm Locking Bolt, Self-Tapping, For Expert Tibia Nail

Length:

24mm - 88mm (With 2mm difference)

Available in:

Stainless Steel and Titanium

Color Coding (only for Titanium) :

Green For Ø4.4mm Locking Bolt

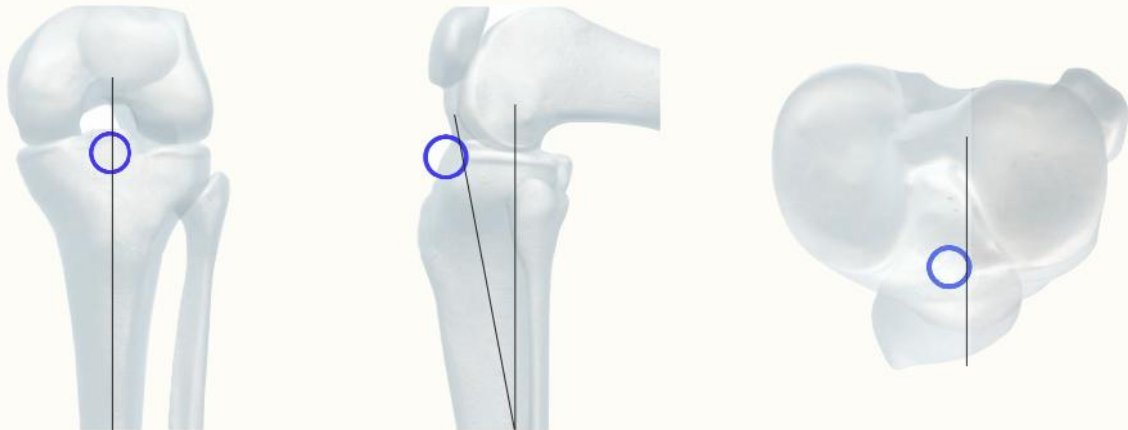
Features:

- Thread closer to screw head for better and improved stability
- Self Tapping
- Hex head
- Larger cross section for improved mechanical resistance.



**Entry Point:**

The entry point defines the optimal position of the Expert Tibial Nail in the intramedullary canal. This is more important for proximal and distal third fractures to prevent fragment displacement.



In anterior - posterior (AP) view the entry point is in line with the axis of the intra-medullary canal and with the lateral tubercle of the inter-condylar eminence.

In lateral view the entry point is at the ventral edge of the tibial plateau.



Expert Tibia Nail



Stainless Steel

	Code	Dia x Length
Ø8mm	520-08-255	Ø8mm x 255mm
	520-08-270	Ø8mm x 270mm
	520-08-285	Ø8mm x 285mm
	520-08-300	Ø8mm x 300mm
	520-08-315	Ø8mm x 315mm
	520-08-330	Ø8mm x 330mm
	520-08-345	Ø8mm x 345mm
	520-08-360	Ø8mm x 360mm
	520-08-375	Ø8mm x 375mm
Ø9mm	520-09-255	Ø9mm x 255mm
	520-09-270	Ø9mm x 270mm
	520-09-285	Ø9mm x 285mm
	520-09-300	Ø9mm x 300mm
	520-09-315	Ø9mm x 315mm
	520-09-330	Ø9mm x 330mm
	520-09-345	Ø9mm x 345mm
	520-09-360	Ø9mm x 360mm
	520-09-375	Ø9mm x 375mm
Ø10mm	520-10-255	Ø10mm x 255mm
	520-10-270	Ø10mm x 270mm
	520-10-285	Ø10mm x 285mm
	520-10-300	Ø10mm x 300mm
	520-10-315	Ø10mm x 315mm
	520-10-330	Ø10mm x 330mm
	520-10-345	Ø10mm x 345mm
	520-10-360	Ø10mm x 360mm
	520-10-375	Ø10mm x 375mm
Ø11mm	520-11-255	Ø11mm x 255mm
	520-11-270	Ø11mm x 270mm
	520-11-285	Ø11mm x 285mm
	520-11-300	Ø11mm x 300mm
	520-11-315	Ø11mm x 315mm
	520-11-330	Ø11mm x 330mm
	520-11-345	Ø11mm x 345mm
	520-11-360	Ø11mm x 360mm
	520-11-375	Ø11mm x 375mm
Ø12mm	520-12-255	Ø12mm x 255mm
	520-12-270	Ø12mm x 270mm
	520-12-285	Ø12mm x 285mm
	520-12-300	Ø12mm x 300mm
	520-12-315	Ø12mm x 315mm
	520-12-330	Ø12mm x 330mm
	520-12-345	Ø12mm x 345mm
	520-12-360	Ø12mm x 360mm
	520-12-375	Ø12mm x 375mm



Titanium

	Code	Dia x Length
Ø8mm	TI-520-08-255	Ø8mm x 255mm
	TI-520-08-270	Ø8mm x 270mm
	TI-520-08-285	Ø8mm x 285mm
	TI-520-08-300	Ø8mm x 300mm
	TI-520-08-315	Ø8mm x 315mm
	TI-520-08-330	Ø8mm x 330mm
	TI-520-08-345	Ø8mm x 345mm
	TI-520-08-360	Ø8mm x 360mm
	TI-520-08-375	Ø8mm x 375mm
Ø9mm	TI-520-09-255	Ø9mm x 255mm
	TI-520-09-270	Ø9mm x 270mm
	TI-520-09-285	Ø9mm x 285mm
	TI-520-09-300	Ø9mm x 300mm
	TI-520-09-315	Ø9mm x 315mm
	TI-520-09-330	Ø9mm x 330mm
	TI-520-09-345	Ø9mm x 345mm
	TI-520-09-360	Ø9mm x 360mm
	TI-520-09-375	Ø9mm x 375mm
Ø10mm	TI-520-10-255	Ø10mm x 255mm
	TI-520-10-270	Ø10mm x 270mm
	TI-520-10-285	Ø10mm x 285mm
	TI-520-10-300	Ø10mm x 300mm
	TI-520-10-315	Ø10mm x 315mm
	TI-520-10-330	Ø10mm x 330mm
	TI-520-10-345	Ø10mm x 345mm
	TI-520-10-360	Ø10mm x 360mm
	TI-520-10-375	Ø10mm x 375mm
Ø11mm	TI-520-11-255	Ø11mm x 255mm
	TI-520-11-270	Ø11mm x 270mm
	TI-520-11-285	Ø11mm x 285mm
	TI-520-11-300	Ø11mm x 300mm
	TI-520-11-315	Ø11mm x 315mm
	TI-520-11-330	Ø11mm x 330mm
	TI-520-11-345	Ø11mm x 345mm
	TI-520-11-360	Ø11mm x 360mm
	TI-520-11-375	Ø11mm x 375mm
Ø12mm	TI-520-12-255	Ø12mm x 255mm
	TI-520-12-270	Ø12mm x 270mm
	TI-520-12-285	Ø12mm x 285mm
	TI-520-12-300	Ø12mm x 300mm
	TI-520-12-315	Ø12mm x 315mm
	TI-520-12-330	Ø12mm x 330mm
	TI-520-12-345	Ø12mm x 345mm
	TI-520-12-360	Ø12mm x 360mm
	TI-520-12-375	Ø12mm x 375mm





Expert Tibia Nail

STERILE

Stainless Steel

	Code	Dia x Length
Ø8mm	520-08-255-S	Ø8mm x 255mm
	520-08-270-S	Ø8mm x 270mm
	520-08-285-S	Ø8mm x 285mm
	520-08-300-S	Ø8mm x 300mm
	520-08-315-S	Ø8mm x 315mm
	520-08-330-S	Ø8mm x 330mm
	520-08-345-S	Ø8mm x 345mm
	520-08-360-S	Ø8mm x 360mm
	520-08-375-S	Ø8mm x 375mm
Ø9mm	520-09-255-S	Ø9mm x 255mm
	520-09-270-S	Ø9mm x 270mm
	520-09-285-S	Ø9mm x 285mm
	520-09-300-S	Ø9mm x 300mm
	520-09-315-S	Ø9mm x 315mm
	520-09-330-S	Ø9mm x 330mm
	520-09-345-S	Ø9mm x 345mm
	520-09-360-S	Ø9mm x 360mm
	520-09-375-S	Ø9mm x 375mm
Ø10mm	520-10-255-S	Ø10mm x 255mm
	520-10-270-S	Ø10mm x 270mm
	520-10-285-S	Ø10mm x 285mm
	520-10-300-S	Ø10mm x 300mm
	520-10-315-S	Ø10mm x 315mm
	520-10-330-S	Ø10mm x 330mm
	520-10-345-S	Ø10mm x 345mm
	520-10-360-S	Ø10mm x 360mm
	520-10-375-S	Ø10mm x 375mm
Ø11mm	520-11-255-S	Ø11mm x 255mm
	520-11-270-S	Ø11mm x 270mm
	520-11-285-S	Ø11mm x 285mm
	520-11-300-S	Ø11mm x 300mm
	520-11-315-S	Ø11mm x 315mm
	520-11-330-S	Ø11mm x 330mm
	520-11-345-S	Ø11mm x 345mm
	520-11-360-S	Ø11mm x 360mm
	520-11-375-S	Ø11mm x 375mm
Ø12mm	520-12-255-S	Ø12mm x 255mm
	520-12-270-S	Ø12mm x 270mm
	520-12-285-S	Ø12mm x 285mm
	520-12-300-S	Ø12mm x 300mm
	520-12-315-S	Ø12mm x 315mm
	520-12-330-S	Ø12mm x 330mm
	520-12-345-S	Ø12mm x 345mm
	520-12-360-S	Ø12mm x 360mm
	520-12-375-S	Ø12mm x 375mm



Titanium

	Code	Dia x Length
Ø8mm	TI-520-08-255-S	Ø8mm x 255mm
	TI-520-08-270-S	Ø8mm x 270mm
	TI-520-08-285-S	Ø8mm x 285mm
	TI-520-08-300-S	Ø8mm x 300mm
	TI-520-08-315-S	Ø8mm x 315mm
	TI-520-08-330-S	Ø8mm x 330mm
	TI-520-08-345-S	Ø8mm x 345mm
	TI-520-08-360-S	Ø8mm x 360mm
	TI-520-08-375-S	Ø8mm x 375mm
Ø9mm	TI-520-09-255-S	Ø9mm x 255mm
	TI-520-09-270-S	Ø9mm x 270mm
	TI-520-09-285-S	Ø9mm x 285mm
	TI-520-09-300-S	Ø9mm x 300mm
	TI-520-09-315-S	Ø9mm x 315mm
	TI-520-09-330-S	Ø9mm x 330mm
	TI-520-09-345-S	Ø9mm x 345mm
	TI-520-09-360-S	Ø9mm x 360mm
	TI-520-09-375-S	Ø9mm x 375mm
Ø10mm	TI-520-10-255-S	Ø10mm x 255mm
	TI-520-10-270-S	Ø10mm x 270mm
	TI-520-10-285-S	Ø10mm x 285mm
	TI-520-10-300-S	Ø10mm x 300mm
	TI-520-10-315-S	Ø10mm x 315mm
	TI-520-10-330-S	Ø10mm x 330mm
	TI-520-10-345-S	Ø10mm x 345mm
	TI-520-10-360-S	Ø10mm x 360mm
	TI-520-10-375-S	Ø10mm x 375mm
Ø11mm	TI-520-11-255-S	Ø11mm x 255mm
	TI-520-11-270-S	Ø11mm x 270mm
	TI-520-11-285-S	Ø11mm x 285mm
	TI-520-11-300-S	Ø11mm x 300mm
	TI-520-11-315-S	Ø11mm x 315mm
	TI-520-11-330-S	Ø11mm x 330mm
	TI-520-11-345-S	Ø11mm x 345mm
	TI-520-11-360-S	Ø11mm x 360mm
	TI-520-11-375-S	Ø11mm x 375mm
Ø12mm	TI-520-12-255-S	Ø12mm x 255mm
	TI-520-12-270-S	Ø12mm x 270mm
	TI-520-12-285-S	Ø12mm x 285mm
	TI-520-12-300-S	Ø12mm x 300mm
	TI-520-12-315-S	Ø12mm x 315mm
	TI-520-12-330-S	Ø12mm x 330mm
	TI-520-12-345-S	Ø12mm x 345mm
	TI-520-12-360-S	Ø12mm x 360mm
	TI-520-12-375-S	Ø12mm x 375mm





End Cap For Expert Tibia Nail



Stainless Steel	Titanium	Length
520-001	TI-520-001	0mm
520-001-05	TI-520-001-05	5mm
520-001-10	TI-520-001-10	10mm
520-001-15	TI-520-001-15	15mm



Stainless Steel	Titanium	Length
520-001-S	TI-520-001-S	0mm
520-001-05-S	TI-520-001-05-S	5mm
520-001-10-S	TI-520-001-10-S	10mm
520-001-15-S	TI-520-001-15-S	15mm

Ø4.8mm Locking Bolt, Self-Tapping, For Expert Tibia Nail



Stainless Steel	Titanium	Length
520-002-25	TI-520-002-25	25mm
520-002-30	TI-520-002-30	30mm
520-002-35	TI-520-002-35	35mm
520-002-40	TI-520-002-40	40mm
520-002-45	TI-520-002-45	45mm
520-002-50	TI-520-002-50	50mm
520-002-55	TI-520-002-55	55mm
520-002-60	TI-520-002-60	60mm
520-002-65	TI-520-002-65	65mm
520-002-70	TI-520-002-70	70mm
520-002-75	TI-520-002-75	75mm
520-002-80	TI-520-002-80	80mm
520-002-85	TI-520-002-85	85mm
520-002-90	TI-520-002-90	90mm



Stainless Steel	Titanium	Length
520-002-25-S	TI-520-002-25-S	25mm
520-002-30-S	TI-520-002-30-S	30mm
520-002-35-S	TI-520-002-35-S	35mm
520-002-40-S	TI-520-002-40-S	40mm
520-002-45-S	TI-520-002-45-S	45mm
520-002-50-S	TI-520-002-50-S	50mm
520-002-55-S	TI-520-002-55-S	55mm
520-002-60-S	TI-520-002-60-S	60mm
520-002-65-S	TI-520-002-65-S	65mm
520-002-70-S	TI-520-002-70-S	70mm
520-002-75-S	TI-520-002-75-S	75mm
520-002-80-S	TI-520-002-80-S	80mm
520-002-85-S	TI-520-002-85-S	85mm
520-002-90-S	TI-520-002-90-S	90mm



Ø4.4mm Locking Bolt, Self-Tapping, For Expert Tibia Nail,



Stainless Steel	Titanium	Length
520-058-24	TI-520-058-24	24mm
520-058-26	TI-520-058-26	26mm
520-058-28	TI-520-058-28	28mm
520-058-30	TI-520-058-30	30mm
520-058-32	TI-520-058-32	32mm
520-058-34	TI-520-058-34	34mm
520-058-36	TI-520-058-36	36mm
520-058-38	TI-520-058-38	38mm
520-058-40	TI-520-058-40	40mm
520-058-42	TI-520-058-42	42mm
520-058-44	TI-520-058-44	44mm
520-058-46	TI-520-058-46	46mm
520-058-48	TI-520-058-48	48mm
520-058-50	TI-520-058-50	50mm
520-058-52	TI-520-058-52	52mm
520-058-54	TI-520-058-54	54mm
520-058-56	TI-520-058-56	56mm
520-058-58	TI-520-058-58	58mm
520-058-60	TI-520-058-60	60mm
520-058-62	TI-520-058-62	62mm
520-058-64	TI-520-058-64	64mm
520-058-66	TI-520-058-66	66mm
520-058-68	TI-520-058-68	68mm
520-058-70	TI-520-058-70	70mm
520-058-72	TI-520-058-72	72mm
520-058-74	TI-520-058-74	74mm
520-058-76	TI-520-058-76	76mm
520-058-78	TI-520-058-78	78mm
520-058-80	TI-520-058-80	80mm
520-058-82	TI-520-058-82	82mm
520-058-84	TI-520-058-84	84mm
520-058-86	TI-520-058-86	86mm
520-058-88	TI-520-058-88	88mm



STERILE

Stainless Steel	Titanium	Length
520-058-24-S	TI-520-058-24-S	24mm
520-058-26-S	TI-520-058-26-S	26mm
520-058-28-S	TI-520-058-28-S	28mm
520-058-30-S	TI-520-058-30-S	30mm
520-058-32-S	TI-520-058-32-S	32mm
520-058-34-S	TI-520-058-34-S	34mm
520-058-36-S	TI-520-058-36-S	36mm
520-058-38-S	TI-520-058-38-S	38mm
520-058-40-S	TI-520-058-40-S	40mm
520-058-42-S	TI-520-058-42-S	42mm
520-058-44-S	TI-520-058-44-S	44mm
520-058-46-S	TI-520-058-46-S	46mm
520-058-48-S	TI-520-058-48-S	48mm
520-058-50-S	TI-520-058-50-S	50mm
520-058-52-S	TI-520-058-52-S	52mm
520-058-54-S	TI-520-058-54-S	54mm
520-058-56-S	TI-520-058-56-S	56mm
520-058-58-S	TI-520-058-58-S	58mm
520-058-60-S	TI-520-058-60-S	60mm
520-058-62-S	TI-520-058-62-S	62mm
520-058-64-S	TI-520-058-64-S	64mm
520-058-66-S	TI-520-058-66-S	66mm
520-058-68-S	TI-520-058-68-S	68mm
520-058-70-S	TI-520-058-70-S	70mm
520-058-72-S	TI-520-058-72-S	72mm
520-058-74-S	TI-520-058-74-S	74mm
520-058-76-S	TI-520-058-76-S	76mm
520-058-78-S	TI-520-058-78-S	78mm
520-058-80-S	TI-520-058-80-S	80mm
520-058-82-S	TI-520-058-82-S	82mm
520-058-84-S	TI-520-058-84-S	84mm
520-058-86-S	TI-520-058-86-S	86mm
520-058-88-S	TI-520-058-88-S	88mm



Optional

Ø4.4mm Locking Bolt, Self-Tapping, For Expert Tibia Nail-Old Design

Ø4.8mm Locking Bolt, Self-Tapping, For Expert Tibia Nail-Old Design

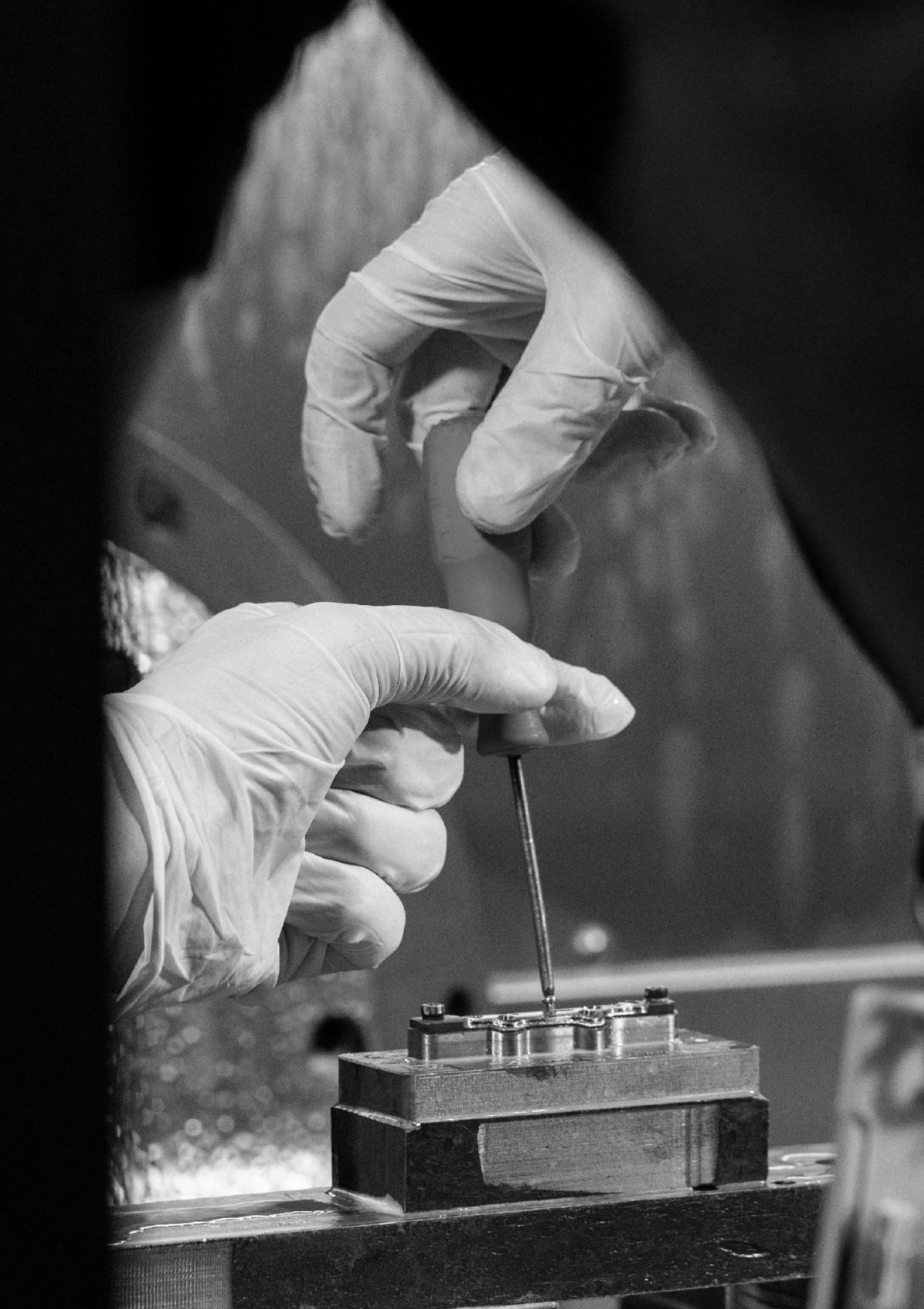


Stainless Steel	Titanium	Length
520-058-24-OD	TI-520-058-24-OD	24mm
520-058-26-OD	TI-520-058-26-OD	26mm
520-058-28-OD	TI-520-058-28-OD	28mm
520-058-30-OD	TI-520-058-30-OD	30mm
520-058-32-OD	TI-520-058-32-OD	32mm
520-058-34-OD	TI-520-058-34-OD	34mm
520-058-36-OD	TI-520-058-36-OD	36mm
520-058-38-OD	TI-520-058-38-OD	38mm
520-058-40-OD	TI-520-058-40-OD	40mm
520-058-42-OD	TI-520-058-42-OD	42mm
520-058-44-OD	TI-520-058-44-OD	44mm
520-058-46-OD	TI-520-058-46-OD	46mm
520-058-48-OD	TI-520-058-48-OD	48mm
520-058-50-OD	TI-520-058-50-OD	50mm
520-058-52-OD	TI-520-058-52-OD	52mm
520-058-54-OD	TI-520-058-54-OD	54mm
520-058-56-OD	TI-520-058-56-OD	56mm
520-058-58-OD	TI-520-058-58-OD	58mm
520-058-60-OD	TI-520-058-60-OD	60mm
520-058-62-OD	TI-520-058-62-OD	62mm
520-058-64-OD	TI-520-058-64-OD	64mm
520-058-66-OD	TI-520-058-66-OD	66mm
520-058-68-OD	TI-520-058-68-OD	68mm
520-058-70-OD	TI-520-058-70-OD	70mm
520-058-72-OD	TI-520-058-72-OD	72mm
520-058-74-OD	TI-520-058-74-OD	74mm
520-058-76-OD	TI-520-058-76-OD	76mm
520-058-78-OD	TI-520-058-78-OD	78mm
520-058-80-OD	TI-520-058-80-OD	80mm
520-058-82-OD	TI-520-058-82-OD	82mm
520-058-84-OD	TI-520-058-84-OD	84mm
520-058-86-OD	TI-520-058-86-OD	86mm
520-058-88-OD	TI-520-058-88-OD	88mm



Stainless Steel	Titanium	Length
520-002-25-OD	TI-520-002-25-OD	25mm
520-002-30-OD	TI-520-002-30-OD	30mm
520-002-35-OD	TI-520-002-35-OD	35mm
520-002-40-OD	TI-520-002-40-OD	40mm
520-002-45-OD	TI-520-002-45-OD	45mm
520-002-50-OD	TI-520-002-50-OD	50mm
520-002-55-OD	TI-520-002-55-OD	55mm
520-002-60-OD	TI-520-002-60-OD	60mm
520-002-65-OD	TI-520-002-65-OD	65mm
520-002-70-OD	TI-520-002-70-OD	70mm
520-002-75-OD	TI-520-002-75-OD	75mm
520-002-80-OD	TI-520-002-80-OD	80mm
520-002-85-OD	TI-520-002-85-OD	85mm
520-002-90-OD	TI-520-002-90-OD	90mm







IMPLANT SET



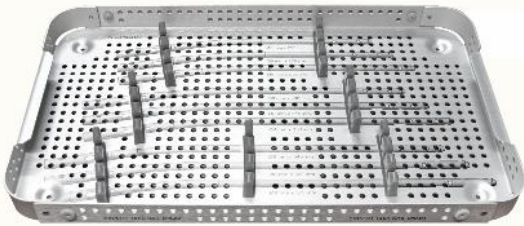


1-013	Implant Box for Expert Tibia Nailing
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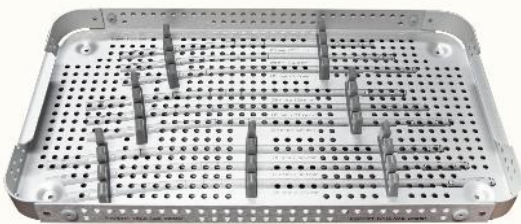
Tray 1



Dia	Length	Qty
Ø8mm	255mm to 375mm	1pcs

Stainless Steel or Titanium Implants can be placed as per requirement

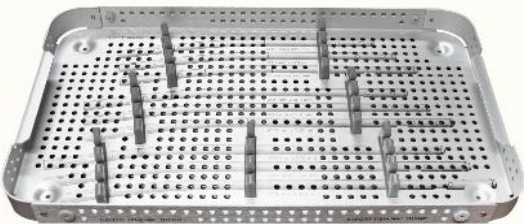
Tray 2



Dia	Length	Qty
Ø9mm	255mm to 375mm	1pcs

Stainless Steel or Titanium Implants can be placed as per requirement

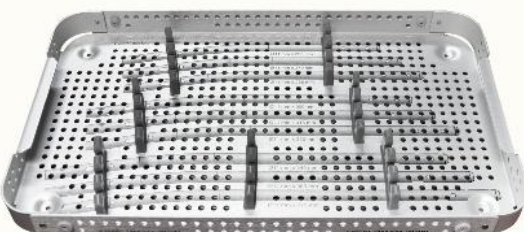
Tray 3



Dia	Length	Qty
Ø10mm	255mm to 375mm	1pcs

Stainless Steel or Titanium Implants can be placed as per requirement

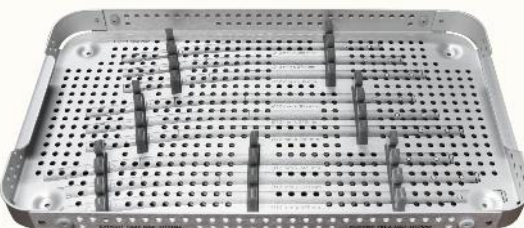
Tray 4



Dia	Length	Qty
Ø11mm	255mm to 375mm	1pcs

Stainless Steel or Titanium Implants can be placed as per requirement

Tray 5



Dia	Length	Qty
Ø12mm	255mm to 375mm	1pcs

Stainless Steel or Titanium Implants can be placed as per requirement



Ø4.8mm Locking Bolt, Self-Tapping, For Expert Tibia Nail

Dia	Length	Qty
Ø4.8mm	25mm to 90mm	3pcs

*Stainless Steel or Titanium Implants
can be placed as per requirement*

Ø4.4mm Locking Bolt, Self-Tapping, For Expert Tibia Nail

Dia	Length	Qty
Ø4.4mm	24mm to 88mm	6pcs

*Stainless Steel or Titanium Implants can
be placed as per requirement*

End Cap For Expert Tibia Nail

Length	Qty
0mm to 15mm	2pcs

*Stainless Steel or Titanium Implants can
be placed as per requirement*





INSTRUMENTS





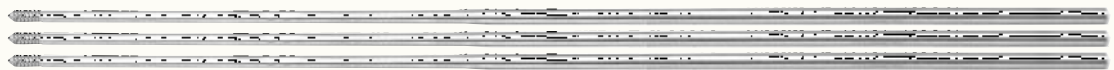
520-003

Radiographic Ruler for Expert Tibia Nail



520-004

Guide Wire With Threaded Tip \varnothing 3.2mm x Thread Length 10mm x Length 300mm



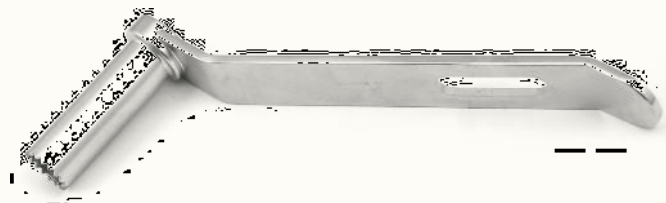
520-005

Guide Wire Holder for Expert Tibia Nail



520-006

Protection Sleeve 14/12mm for Expert Tibia Nail



520-007

Entry Cutter \varnothing 12mm for Expert Tibia Nail



520-008

Tissue Protector for Expert Tibia Nail





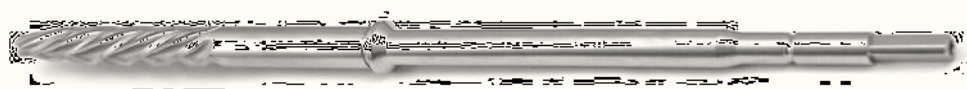
520-009

Cannulated Awl for Expert Tibia Nail



520-010

Entry Reamer Ø12mm for Expert Tibia Nail



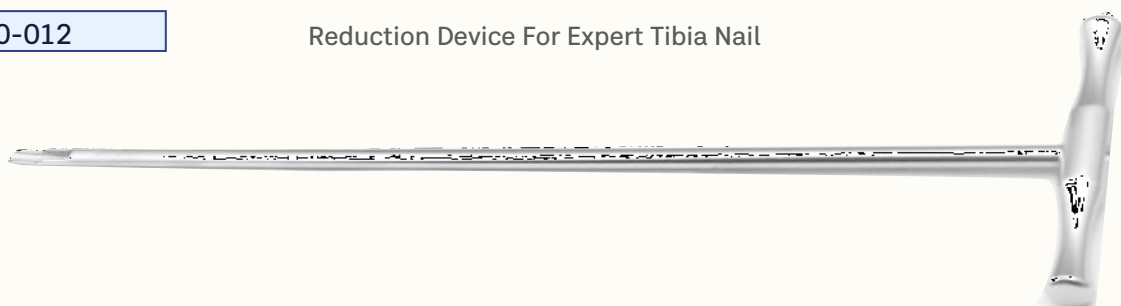
520-011

T- Handle For Entry Reamer



520-012

Reduction Device For Expert Tibia Nail



520-013

Guide wire with Ball Tip Ø2.5/3.65mm x Length 1000mm - Nitinol, For Expert Tibia Nail



520-058

Guide wire without Ball Tip Ø2.5mm x Length 1000mm - Nitinol, For Expert Tibia Nail





520-014

Flexible Reamer Shaft (AO Connection) for Expert Tibia Nail



Reamer Head

Dia	Code
Ø7.5mm	520-7.5
Ø8mm	520-8.0
Ø8.5mm	520-8.5
Ø9mm	520-9.0
Ø9.5mm	520-9.5
Ø10mm	520-10.0

Dia	Code
Ø10.5mm	520-10.5
Ø11mm	520-11.0
Ø11.5mm	520-11.5
Ø12mm	520-12.0
Ø12.5mm	520-12.5
Ø13mm	520-13.0



520-015

Insertion Handle for Expert Tibia Nail



520-016

Nail Holding Bolt for Expert Tibia Nail



520-018

Block for Connecting Shaft - Expert Tibia Nail





520-019

Connecting Shaft, M10 for Hammering Device - Expert Tibia Nail



520-020

Combination Wrench 11mm for Expert Tibia Nail



520-022

Hammer Guide Shaft for Expert Tibia Nail



520-023

Nut for Hammer Guide Shaft - Expert Tibia Nail



520-024

Sliding Hammer for Expert Tibia Nail



520-025

Distal Aiming Device for Expert Tibia Nail





520-026

Bolt for Distal Aiming Device - Expert Tibia Nail



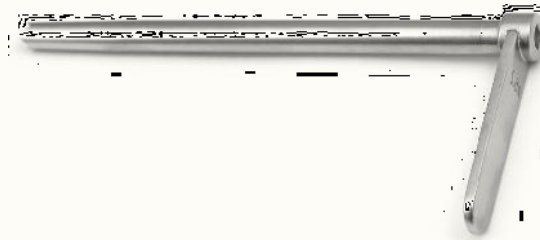
520-027

Allen Key, Hex 5mm for Expert Tibia Nail



520-028

Drill Sleeve, Ø5.2mm for Positioning Rod - Expert Tibia Nail



520-029

Drill Bit Plain Shank/ Jacob Chuck End Ø5.2mm x Length 250mm for Expert Tibia Nail



520-030

Ø5.2mm T-Handle Drill Bit with Flat End for Expert Tibia Nail



520-031

Positioning Rod for Expert Tibia Nail





520-032

Stabilizing Device for Expert Tibia Nail



520-033

Distal Aiming Arm for Expert Tibia Nail



520-034

Bolt for Distal Aiming Arm - Expert Tibia Nail



520-035

Protection Drill Sleeve 10/8mm for Expert Tibia Nail



520-036

Trocar Ø8mm for Expert Tibia Nail



520-037

Drill Sleeve 8/4mm for Ø4mm Drill Bit - Expert Tibia Nail





520-038

Drill Bit Plain Shank/Jacob Chuck End Ø4.0mm x Length 300mm for Expert Tibia Nail



520-039

Stopper for Ø4.0mm Drill Bit - Expert Tibia Nail



520-040

Allen Key, Hex 3mm for Expert Tibia Nail



520-041

Depth Gauge measuring upto 90mm for Expert Tibia Nail



520-059

Screwdriver with T-Handle, Hex 3.5mm for Expert Tibia Nail



520-044

Proximal Aiming Device for Ø4.4mm Locking Bolt - Expert Tibia Nail





520-045

Bolt for Proximal Aiming Device - Expert Tibia Nail



520-046

Proximal Aiming Device for Ø4.8mm Locking Bolt - Expert Tibia Nail



520-047

Protection Sleeve 11/8.6mm for Ø4.8mm Locking Bolt - Expert Tibia Nail



520-048

Drill Sleeve 8.5/3.2mm for Ø3.2mm Drill Bit - Expert Tibia Nail



520-049

Trocar Ø3.2mm for Expert Tibia Nail



520-050

Drill Bit Plain Shank/Jacob Chuck End Ø3.2mm x Length 250mm for Expert Tibia Nail





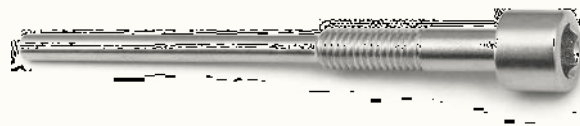
520-051

Stopper For Ø3.2mm Drill Bit - Expert Tibia Nail



520-052

Compression Device For Expert Tibia Nail



520-053

Universal Driver For Nail Holding Bolt - Expert Tibia Nail



520-042

Universal Screwdriver, Hex 3.5mm For Expert Tibia Nail



520-060

Depth Gauge Measuring Upto 100mm For Expert Tibia Nail



7-010-02

Medullary Exchange Tube





7-010-03

T-handle For Flexible Reamer (AO Connection)



520-056

Instrument Trays For Expert Tibia Nailing Instrument Set



520-057

Container With Ppsu Lid For Expert Tibia Nailing Instrument Set



Optional Instruments

520-013S

Guide Wire With Ball Tip $\varnothing 2.5/3.65\text{mm}$ X Length 1000mm - Stainless Steel, For Expert Tibia Nail



520-058S

Guide Wire Without Ball Tip $\varnothing 2.5\text{mm}$ X Length 1000mm - Stainless Steel, For Expert Tibia Nail





INS-520	Expert Tibia Nailing Instrument Set
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ORDER INFORMATION

INS-520	Expert Tibia Nailing Instrument Set
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Code	Set Consisting Of	Unit
520-003	Radiographic Ruler for Expert Tibia Nail	1
520-004	Guide Wire With Threaded Tip Ø3.2mm x Thread Length 10mm x Length 300mm	3
520-005	Guide Wire Holder for Expert Tibia Nail	1
520-006	Protection Sleeve 14/12mm for Expert Tibia Nail	1
520-007	Entry Cutter Ø12mm for Expert Tibia Nail	1
520-008	Tissue Protector for Expert Tibia Nail	1
520-009	Cannulated Awl for Expert Tibia Nail	1
520-010	Entry Reamer Ø12mm for Expert Tibia Nail	1
520-011	T- Handle for Entry Reamer	1
520-012	Reduction Device for Expert Tibia Nail	1
520-013	Guide wire with Ball Tip Ø2.5/3.65mm x Length 1000mm - Nitinol, for Expert Tibia Nail	1
520-058	Guide wire without Ball Tip Ø2.5mm x Length 1000mm - Nitinol, for Expert Tibia Nail	1
520-014	Flexible Reamer Shaft (AO Connection) for Expert Tibia Nail	2
520-7.5	Reamer Head, Ø7.5mm for Expert Tibia Nail	1
520-8.0	Reamer Head, Ø8.0mm for Expert Tibia Nail	1
520-8.5	Reamer Head, Ø8.5mm for Expert Tibia Nail	1
520-9.0	Reamer Head, Ø9.0mm for Expert Tibia Nail	1
520-9.5	Reamer Head, Ø9.5mm for Expert Tibia Nail	1
520-10.0	Reamer Head, Ø10.0mm for Expert Tibia Nail	1
520-10.5	Reamer Head, Ø10.5mm for Expert Tibia Nail	1
520-11.0	Reamer Head, Ø11.0mm for Expert Tibia Nail	1
520-11.5	Reamer Head, Ø11.5mm for Expert Tibia Nail	1
520-12.0	Reamer Head, Ø12.0mm for Expert Tibia Nail	1
520-12.5	Reamer Head, Ø12.5mm for Expert Tibia Nail	1
520-13.0	Reamer Head, Ø13.0mm for Expert Tibia Nail	1
520-015	Insertion Handle for Expert Tibia Nail	1
520-016	Nail Holding Bolt for Expert Tibia Nail	2
520-018	Block for Connecting Shaft - Expert Tibia Nail	1
520-019	Connecting Shaft, M10 for Hammering Device - Expert Tibia Nail	1
520-020	Combination Wrench 11mm for Expert Tibia Nail	1
520-022	Hammer Guide Shaft for Expert Tibia Nail	1
520-023	Nut for Hammer Guide Shaft - Expert Tibia Nail	1
520-024	Sliding Hammer for Expert Tibia Nail	1
520-025	Distal Aiming Device for Expert Tibia Nail	1
520-026	Bolt for Distal Aiming Device - Expert Tibia Nail	1
520-027	Allen Key, Hex 5mm for Expert Tibia Nail	1



INS-520	Expert Tibia Nailing Instrument Set
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Code	Set Consisting Of	Unit
520-028	Drill Sleeve, Ø5.2mm for Positioning Rod - Expert Tibia Nail	1
520-029	Drill Bit Plain Shank/ Jacob Chuck End Ø5.2mm x Length 250mm for Expert Tibia Nail	1
520-030	Ø5.2mm T-Handle Drill Bit with Flat End for Expert Tibia Nail	1
520-031	Positioning Rod for Expert Tibia Nail	1
520-032	Stabilizing Device for Expert Tibia Nail	1
520-033	Distal Aiming Arm for Expert Tibia Nail	1
520-034	Bolt for Distal Aiming Arm - Expert Tibia Nail	1
520-035	Protection Drill Sleeve 10/8mm for Expert Tibia Nail	2
520-036	Trocar Ø8mm for Expert Tibia Nail	1
520-037	Drill Sleeve 8/4mm for Ø4mm Drill Bit - Expert Tibia Nail	2
520-038	Drill Bit Plain Shank/Jacob Chuck End Ø4.0mm x Length 300mm for Expert Tibia Nail	3
520-039	Stopper for Ø4.0mm Drill Bit - Expert Tibia Nail	1
520-040	Allen Key, Hex 3mm for Expert Tibia Nail	1
520-041	Depth Gauge measuring upto 90mm for Expert Tibia Nail	1
520-059	Screwdriver with T-Handle, Hex 3.5mm for Expert Tibia Nail	1
520-044	Proximal Aiming Device for Ø4.4mm Locking Bolt - Expert Tibia Nail	1
520-045	Bolt for Proximal Aiming Device - Expert Tibia Nail	2
520-046	Proximal Aiming Device for Ø4.8mm Locking Bolt - Expert Tibia Nail	1
520-047	Protection Sleeve 11/8.6mm for Ø4.8mm Locking Bolt - Expert Tibia Nail	1
520-048	Drill Sleeve 8.5/3.2mm for Ø3.2mm Drill Bit - Expert Tibia Nail	1
520-049	Trocar Ø3.2mm for Expert Tibia Nail	1
520-050	Drill Bit Plain Shank/Jacob Chuck End Ø3.2mm x Length 250mm for Expert Tibia Nail	2
520-051	Stopper for Ø3.2mm Drill Bit - Expert Tibia Nail	1
520-052	Compression Device for Expert Tibia Nail	1
520-053	Universal Driver for Nail Holding Bolt - Expert Tibia Nail	1
520-042	Universal Screwdriver, Hex 3.5mm for Expert Tibia Nail	1
520-060	Depth Gauge measuring upto 100mm for Expert Tibia Nail	1
7-010-02	Medullary Exchange Tube	1
7-010-03	T-Handle for Flexible Reamer (AO Connection)	1
520-056	Instrument Trays For Expert Tibia Nailing Instrument Set	3
520-057	Container with PPSU Lid for Expert Tibia Nailing Instrument Set	1
	Optional Instruments	
520-013S	Guide Wire With Ball Tip Ø2.5/3.65mm x Length 1000mm - Stainless Steel, for Expert Tibia Nail	
520-058S	Guide Wire Without Ball Tip Ø2.5mm x Length 1000mm - Stainless Steel, for Expert Tibia Nail	



INSTRUMENT SET

(SUPRAPATELLAR INSERTION)



7-112-01

Insertion Handle for Expert Tibia Nail - Suprapatellar Insertion



7-112-02

Protection Sleeve Handle for Expert Tibia Nail - Suprapatellar Insertion



7-112-03

Outer Protection Sleeve for Expert Tibia Nail - Suprapatellar Insertion



7-112-04

Protection Sleeve 16/14.5mm for Expert Tibia Nail - Suprapatellar Insertion



7-112-05

Trocar Ø14.5mm, PEEK, for Expert Tibia Nail - Suprapatellar Insertion



7-112-06

Centering Sleeve 14.5/3.2mm for Expert Tibia Nail - Suprapatellar Insertion





7-112-07

Proximal Aiming Device for Ø4.4mm Locking Bolt - Expert Tibia Nail
(Suprapatellar Insertion)



7-112-08

Bolt for Proximal Aiming Device - Expert Tibia Nail (Suprapatellar Insertion)



7-112-09

Proximal Aiming Device for Ø4.8mm Locking Bolt - Expert Tibia Nail
(Suprapatellar Insertion)



7-112-10

Positioning Rod For Expert Tibia Nail - Suprapatellar Insertion



7-112-11

Stabilizing Device for Expert Tibia Nail - Suprapatellar Insertion



7-112-12

Distal Aiming Arm for Expert Tibia Nail - Suprapatellar Insertion



7-112-13

Bolt for Distal Targeting Device, for Expert Tibia Nail - Suprapatellar Insertion



7-112-14

Universal Driver for Nail Holding Bolt - Expert Tibia Nail (Suprapatellar Insertion)



7-112-15

Entry Reamer for Expert Tibia Nail - Suprapatellar Insertion



7-112-16

Compression Device for Expert Tibia Nail - Suprapatellar Insertion



7-112-17

Extraction Screw for Expert Tibia Nail - Suprapatellar Insertion



7-112-18

Connecting Shaft for Expert Tibia Nail - Suprapatellar Insertion





7-112-19

Nail Holding Bolt, Long, for Expert Tibia Nail - Suprapatellar Insertion



7-112-20

Combination Wrench 11mm for Expert Tibia Nail - Suprapatellar Insertion



7-112-21

Sliding Hammer for Expert Tibia Nail - Suprapatellar Insertion



7-112-22

Hammer Guide Shaft for Expert Tibia Nail - Suprapatellar Insertion



7-112-23

Nut for Hammer Guide Shaft - Expert Tibia Nail - Suprapatellar Insertion



7-112-24

Radiographic Ruler for Expert Tibia Nail - Suprapatellar Insertion





520-004

Guide Wire With Threaded Tip $\text{\O}3.2\text{mm}$ x Thread Length
10mm x Length 300mm



7-112-25

Entry Cutter for Expert Tibia Nail - Suprapatellar Insertion



7-112-26

Quick Coupling T Handle for Expert Tibia Nail - Suprapatellar Insertion



7-112-27

Cannulated Awl for Expert Tibia Nail - Suprapatellar Insertion



7-112-28

Reduction Device for Expert Tibia Nail - Suprapatellar Insertion



520-013

Guide wire with Ball Tip $\text{\O}2.5/3.65\text{mm}$ x Length 1000mm - Nitinol,
for Expert Tibia Nail





520-058

Guide wire without Ball Tip Ø2.5mm x Length 1000mm - Nitinol, for Expert Tibia Nail



7-112-29

Guide Wire Holder for Expert Tibia Nail - Suprapatellar Insertion



7-112-30

Flexible Reamer Shaft (AO Connection) for Expert Tibia Nail - Suprapatellar Insertion, Length 620mm



Reamer Head

Dia	Code
Ø7.5mm	7-112-31
Ø8mm	7-112-32
Ø8.5mm	7-112-33
Ø9mm	7-112-34
Ø9.5mm	7-112-35
Ø10mm	7-112-36

Dia	Code
Ø10.5mm	7-112-37
Ø11mm	7-112-38
Ø11.5mm	7-112-39
Ø12mm	7-112-40
Ø12.5mm	7-112-41
Ø13mm	7-112-42



7-112-43

Distal Aiming Device for Expert Tibia Nail - Suprapatellar Insertion





7-112-44

Ø5.2mm T-Handle Drill Bit with Flat End for Expert Tibia Nail -
Suprapatellar Insertion



7-112-45

Bolt for Distal Aiming Arm - Expert Tibia Nail (Suprapatellar Insertion)



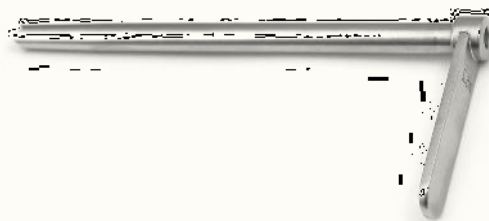
7-112-46

Allen Key, Hex 5mm for Expert Tibia Nail (Suprapatellar Insertion)



7-112-47

Drill Sleeve, Ø5.2mm for Positioning Rod - Expert Tibia Nail
(Suprapatellar Insertion)



7-112-48

Drill Bit Plain Shank/ Jacob Chuck End Ø5.2mm x Length 250mm
for Expert Tibia Nail (Suprapatellar Insertion)



7-112-49

Protection Drill Sleeve 10/8mm for Expert Tibia Nail (Suprapatellar Insertion)





7-112-50

Trocar Ø8mm for Expert Tibia Nail (Suprapatellar Insertion)



7-112-51

Drill Sleeve 8/4mm for Ø4mm Drill Bit - Expert Tibia Nail (suprapatellar Insertion)



7-112-52

Drill Bit Plain Shank/Jacob Chuck End Ø4.0mm x Length 300mm for Expert Tibia Nail (Suprapatellar Insertion)



7-112-53

Stopper for Ø4.0mm Drill Bit - Expert Tibia Nail (Suprapatellar Insertion)



7-112-54

Allen Key, Hex 3mm for Expert Tibia Nail (Suprapatellar Insertion)



7-112-55

Depth Gauge measuring upto 90mm for Expert Tibia Nail (Suprapatellar Insertion)





7-112-56

Screwdriver with T-Handle, Hex 3.5mm for Expert Tibia Nail
(Suprapatellar Insertion)



7-112-57

Protection Sleeve 11/8.6mm for Ø4.8mm Locking Bolt - Expert Tibia Nail
(Suprapatellar Insertion)



7-112-58

Drill Sleeve 8.5/3.2mm for Ø3.2mm Drill Bit - Expert Tibia Nail
(Suprapatellar Insertion)



7-112-59

Trocar Ø3.2mm for Expert Tibia Nail (Suprapatellar Insertion)



7-112-60

Drill Bit Plain Shank/Jacob Chuck End Ø3.2mm x Length 250mm
for Expert Tibia Nail (Suprapatellar Insertion)



7-112-61

Stopper for Ø3.2mm Drill Bit - Expert Tibia Nail (Suprapatellar Insertion)





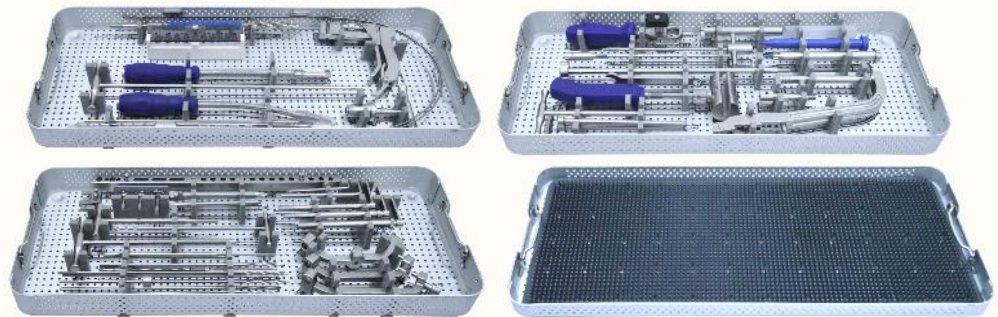
7-010-03

T-Handle for Flexible Reamer (AO Connection)



7-112-62

Instrument Trays for Expert Tibia Nailing Instrument Set (Suprapatellar Insertion)



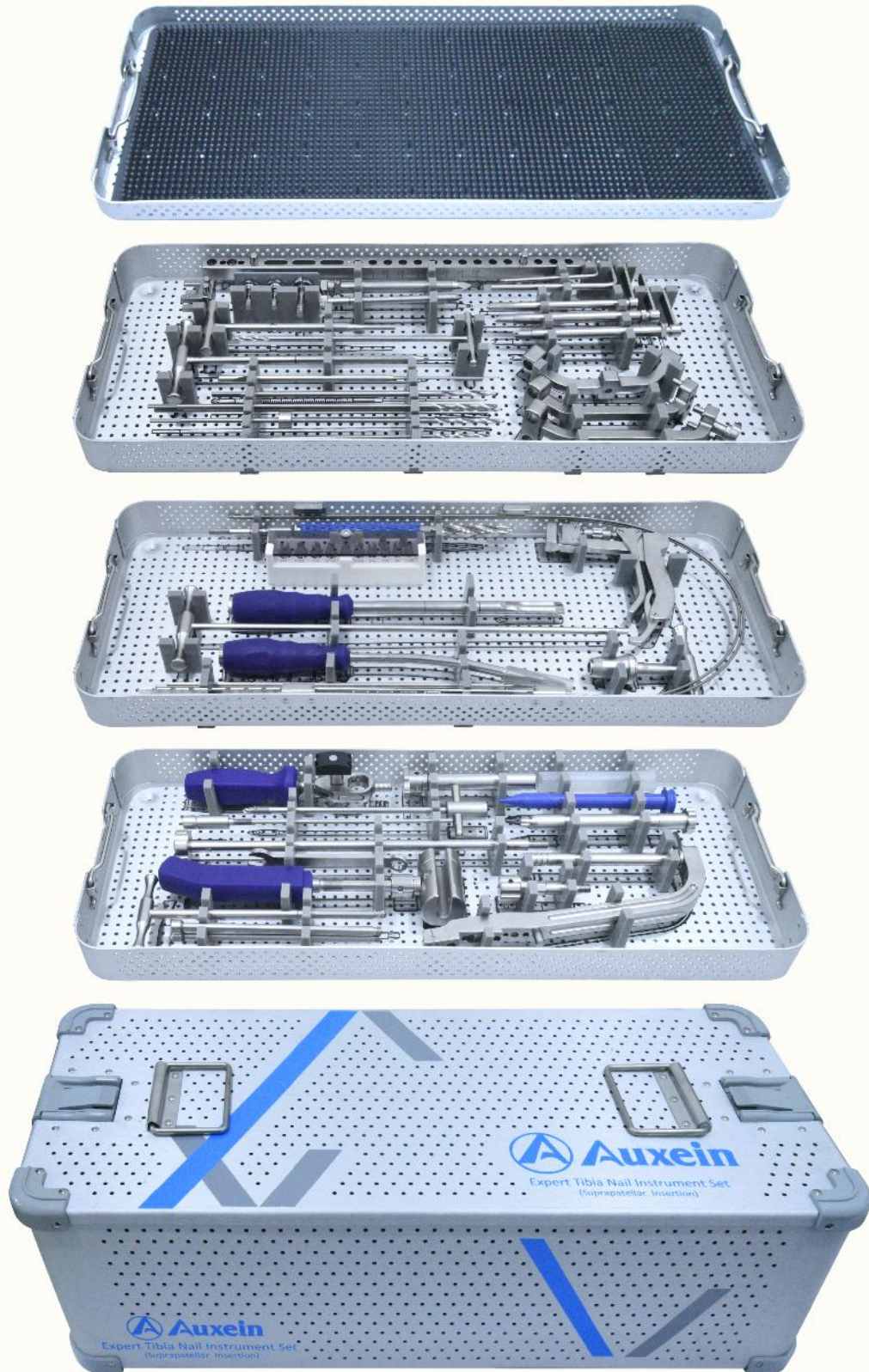
7-112-63

Container with PPSU lid for Expert Tibia Nailing Instrument Set (Suprapatellar Insertion)





7-112	Expert Tibia Nailing Instrument Set (Suprapatellar Insertion)
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ORDER INFORMATION

7-112

Expert Tibia Nailing Instrument Set (Suprapatellar Insertion)

Code	Set Consisting Of	Unit
7-112-01	Insertion Handle for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-02	Protection Sleeve Handle for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-03	Outer Protection Sleeve for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-04	Protection Sleeve 16/14.5mm for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-05	Trocar Ø14.5mm, PEEK, for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-06	Centering Sleeve 14.5/3.2mm for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-07	Proximal Aiming Device for Ø4.4mm Locking Bolt - Expert Tibia Nail (Suprapatellar Insertion)	1
7-112-08	Bolt for Proximal Aiming Device - Expert Tibia Nail (Suprapatellar Insertion)	2
7-112-09	Proximal Aiming Device for Ø4.8mm Locking Bolt - Expert Tibia Nail (Suprapatellar Insertion)	1
7-112-10	Positioning Rod For Expert Tibia Nail - Suprapatellar Insertion	1
7-112-11	Stabilizing Device for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-12	Distal Aiming Arm for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-13	Bolt for Distal Targeting Device, for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-14	Universal Driver for Nail Holding Bolt - Expert Tibia Nail (Suprapatellar Insertion)	1
7-112-15	Entry Reamer for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-16	Compression Device for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-17	Extraction Screw for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-18	Connecting Shaft for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-19	Nail Holding Bolt, Long, for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-20	Combination Wrench 11mm for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-21	Sliding Hammer for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-22	Hammer Guide Shaft for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-23	Nut for Hammer Guide Shaft - Expert Tibia Nail - Suprapatellar Insertion	1
7-112-24	Radiographic Ruler for Expert Tibia Nail - Suprapatellar Insertion	1
520-004	Guide Wire With Threaded Tip Ø3.2mm x Thread Length 10mm x Length 300mm	3
7-112-25	Entry Cutter for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-26	Quick Coupling T Handle for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-27	Cannulated Awl for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-28	Reduction Device for Expert Tibia Nail - Suprapatellar Insertion	1
520-013	Guide wire with Ball Tip Ø2.5/3.65mm x Length 1000mm - Nitinol, for Expert Tibia Nail	1
520-058	Guide wire without Ball Tip Ø2.5mm x Length 1000mm - Nitinol, for Expert Tibia Nail	1
7-112-29	Guide Wire Holder for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-30	Flexible Reamer Shaft (AO Connection) for Expert Tibia Nail - Suprapatellar Insertion, Length 620mm	2



7-112

Expert Tibia Nailing Instrument Set (Suprapatellar Insertion)

Code	Set Consisting Of	Unit
7-010-03	T-Handle for Flexible Reamer (AO Connection)	1
7-112-31	Reamer Head, Ø7.5mm for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-32	Reamer Head, Ø8.0mm for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-33	Reamer Head, Ø8.5mm for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-34	Reamer Head, Ø9.0mm for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-35	Reamer Head, Ø9.5mm for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-36	Reamer Head, Ø10.0mm for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-37	Reamer Head, Ø10.5mm for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-38	Reamer Head, Ø11.0mm for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-39	Reamer Head, Ø11.5mm for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-40	Reamer Head, Ø12.0mm for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-41	Reamer Head, Ø12.5mm for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-42	Reamer Head, Ø13.0mm for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-43	Distal Aiming Device for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-44	Ø5.2mm T-Handle Drill Bit with Flat End for Expert Tibia Nail - Suprapatellar Insertion	1
7-112-45	Bolt for Distal Aiming Arm - Expert Tibia Nail (Suprapatellar Insertion)	1
7-112-46	Allen Key, Hex 5mm for Expert Tibia Nail (Suprapatellar Insertion)	1
7-112-47	Drill Sleeve, Ø5.2mm for Positioning Rod - Expert Tibia Nail (Suprapatellar Insertion)	1
7-112-48	Drill Bit Plain Shank/ Jacob Chuck End Ø5.2mm x Length 250mm for Expert Tibia Nail (Suprapatellar Insertion)	2
7-112-49	Protection Drill Sleeve 10/8mm for Expert Tibia Nail (Suprapatellar Insertion)	1
7-112-50	Trocar Ø8mm for Expert Tibia Nail (Suprapatellar Insertion)	2
7-112-51	Drill Sleeve 8/4mm for Ø4mm Drill Bit - Expert Tibia Nail (Suprapatellar Insertion)	3
7-112-52	Drill Bit Plain Shank/Jacob Chuck End Ø4.0mm x Length 300mm for Expert Tibia Nail (Suprapatellar Insertion)	1
7-112-53	Stopper for Ø4.0mm Drill Bit - Expert Tibia Nail (Suprapatellar Insertion)	1
7-112-54	Allen Key, Hex 3mm for Expert Tibia Nail (Suprapatellar Insertion)	1
7-112-55	Depth Gauge measuring upto 90mm for Expert Tibia Nail (Suprapatellar Insertion)	1
7-112-56	Screwdriver with T-Handle, Hex 3.5mm for Expert Tibia Nail (Suprapatellar Insertion)	1
7-112-57	Protection Sleeve 11/8.6mm for Ø4.8mm Locking Bolt - Expert Tibia Nail (Suprapatellar Insertion)	1
7-112-58	Drill Sleeve 8.5/3.2mm for Ø3.2mm Drill Bit - Expert Tibia Nail (Suprapatellar Insertion)	1
7-112-59	Trocar Ø3.2mm for Expert Tibia Nail (Suprapatellar Insertion)	2
7-112-60	Drill Bit Plain Shank/Jacob Chuck End Ø3.2mm x Length 250mm for Expert Tibia Nail (Suprapatellar Insertion)	1
7-112-61	Stopper for Ø3.2mm Drill Bit - Expert Tibia Nail (Suprapatellar Insertion)	1
7-112-62	Instrument Trays for Expert Tibia Nailing Instrument Set (Suprapatellar Insertion)	4
7-112-63	Container with PPSU lid for Expert Tibia Nailing Instrument Set (Suprapatellar Insertion)	1

EXPERT TIBIA NAILING SYSTEM

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