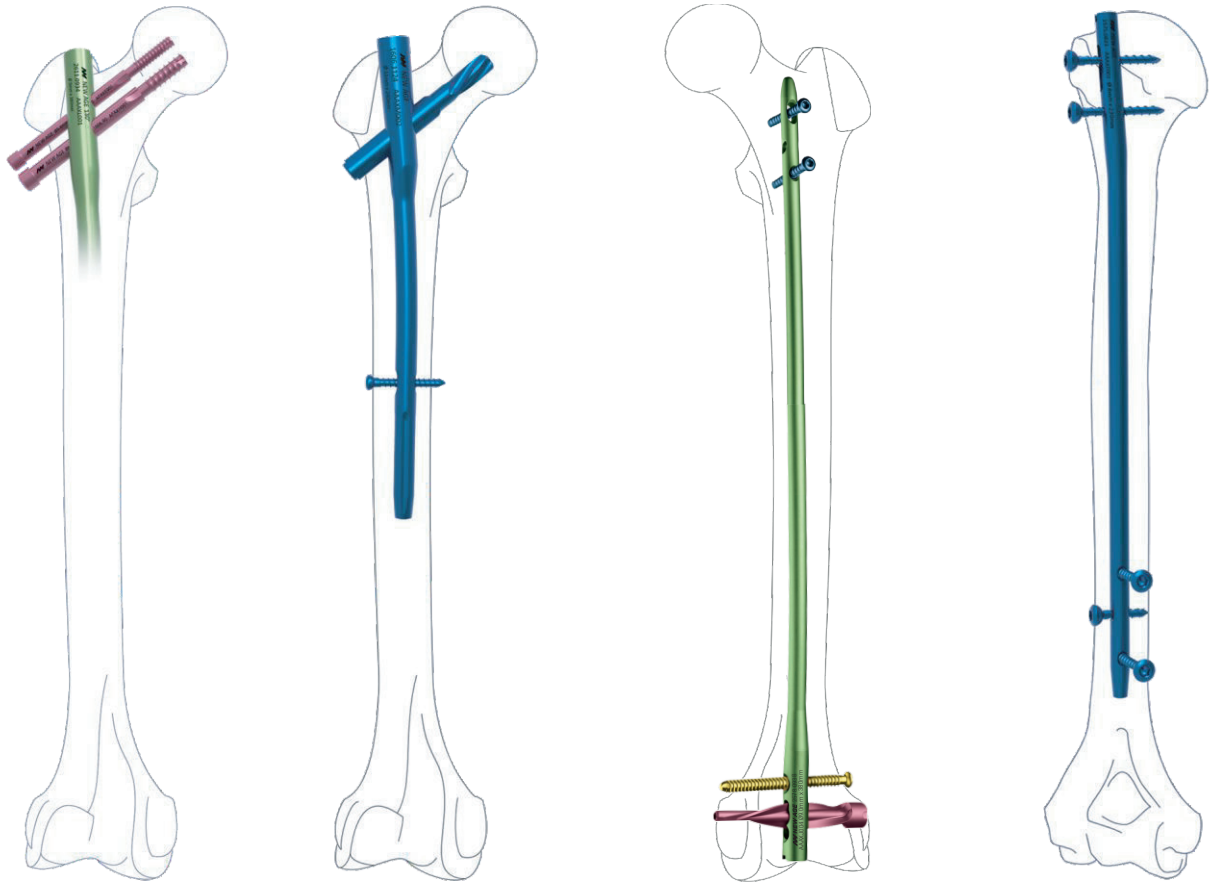
NEW AGE

IMPLANTING VALUES



Nailing System

FDA

DRUG LICENSE INDIAN FDA

CE

CE CERTIFICATE

ISO 13485:2016 Medical Devices

ISO 13485:2016

ISO 9001:2015

ISO 9001:2015

GMP Quality

GMP QUALITY

About NewAge Medisys Limited

NewAge Medisys Limited is an ISO 13485: 2016 & CE Certified manufacturer and supplier of the widest range of surgical implants including Trauma system, Spine system, Hip system and it's instruments.

We are engaged in manufacturing and exporting of orthopaedic implants with a passion to make available best quality and précised implants to surgeons & patients.

At NewAge Medisys Limited, we don't emphasize on figures, but are devoted to continuous research & development and pledged to enforce ultra modern improvements on varieties of orthopaedic implants. Each orthopaedic implant that we manufacture is made with cutting edge technology and exceptional quality standards which are clinically proven.

We take extreme pride in our experts and dedicated team that makes sure quality is never compromised.

We are equipped with the latest automated technology CNC, VMC and Swiss-Type Sliding Head machines imported from countries like South Korea and Taiwan.

Many importers from the Middle East and Latin America sell our products under their brands. This itself is a testimony to acceptances of our core competencies in quality control, product design & development, computer aided manufacturing, prototyping and packaging.

With next generation orthopaedic implants, we are deliberately becoming a leader in the medical implants market.

WHAT MAKES US EXCEPTIONAL THAN OTHERS:

- Premium Quality.
- Maintaining exceptional Quality standards.
- Manufacturing implants with cutting edge technologies.
- Constant product innovation in design inputs.
- Commitment & determination.
- Prompt delivery.
- After-sales service.
- Easy Communication.

NEW AGE
IMPLANTING VALUES

Certification & Inspection

Certificate of Compliance

CE

We hereby declare that the technical files of all the items in each product group complies with the requirements of the Council Directive on **Medical Device Regulation - (Council Regulation 2017/745)**

Certificate No.: CE-6961

Manufacturer

Name : NEWAGE MEDISYS LIMITED

Address : PLOT NO B 1, SURVEY NO 275, GALAXY INDUSTRIAL ESTATE, BEHIND TULSI METAL, SHAPAR VERAVAL, RAJKOT, GUJARAT – 360024, INDIA

Product : DESIGN AND DEVELOPMENT OF ORTHOPAEDIC IMPLANTS & INSTRUMENTS
(more detail as per Appendix I & III)

Complies with the requirements applicable to it
The quality system file has been assessed, approved and is subject to continuous surveillance according to the Council Directive on **Medical Device Regulation -(Council Regulation 2017/745)**

This certificate is issued under the following conditions:

1. It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if requested.
2. The certificate remains valid until the manufacturing conditions or the quality systems are changed.
3. The certificate validity is conditioned by positive results or surveillance audits.

The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production.

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Certification	21st April 2025
1st Surveillance Audit Due	20th April 2026
2nd Surveillance Audit Due	20th April 2027
Certificate Expiry (subject to the company maintaining its system to the required standard)	20th April 2028

Authorised Signatory

This certificate is the property of UK Certification & Inspection Limited and shall be returned immediately on request.
71-75 Shelton Street, Covent Garden, London, WC2H 9JQ, United Kingdom
Website:- www.ukcertifications.org.uk, email:- info@ukcertifications.org.uk
Company No. 11847851

Certification & Inspection

Certificate of Compliance

Certificate Number: UQ - 2025042134

This is to certify that

NEW AGE IMPLANTING VALUES

NEWAGE MEDISYS LIMITED

at

PLOT NO B 1, SURVEY NO 275, GALAXY INDUSTRIAL ESTATE, BEHIND TULSI METAL, SHAPAR VERAVAL, RAJKOT, GUJARAT – 360024, INDIA

Has successfully implemented the Quality management System and been found working satisfactorily as per the norms of **"Good Manufacturing Practice"** as laid down by **"World Health Organisation"** which has been in conformance to the requirements of

WHO-GMP

SCOPE:- DESIGN AND DEVELOPMENT OF ORTHOPAEDIC IMPLANTS & INSTRUMENTS

This certificate is issued under the following conditions:

1. It applies only to the quality system maintained in the manufacture of above referenced Models Products.
2. The certificate remains valid until the manufacturing conditions or the quality systems are changed and is subject to continuous surveillance according to the WHO GMP Guidelines
3. The certificate validity is conditioned by positive results or surveillance audits.

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Certification	21st April 2025
1st Surveillance Audit Due	20th April 2026
2nd Surveillance Audit Due	20th April 2027
Certificate Expiry	20th April 2028

Authorised Signatory

This certificate is the property of UK Certification & Inspection Limited and shall be returned immediately on request.
71-75 Shelton Street, Covent Garden, London, WC2H 9JQ, United Kingdom
Website:- www.ukcertifications.org.uk, email:- info@ukcertifications.org.uk
Company No. 11847851

Certification & Inspection

Certificate of Registration

This is to certify that the
Quality Management System for Medical Devices
of

NEW AGE IMPLANTING VALUES

NEWAGE MEDISYS LIMITED

at

PLOT NO B 1, SURVEY NO 275, GALAXY INDUSTRIAL ESTATE, BEHIND TULSI METAL, SHAPAR VERAVAL, RAJKOT, GUJARAT – 360024, INDIA

has been independently assessed and is
compliant with the requirements of:

ISO 13485:2016

For the following scope of activities:

DESIGN AND DEVELOPMENT OF ORTHOPAEDIC IMPLANTS & INSTRUMENTS

Certificate Number: UQ - 2025042135

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Certification	21st April 2025
1st Surveillance Audit Due	20th April 2026
2nd Surveillance Audit Due	20th April 2027
Certificate Expiry	20th April 2028

Authorised Signatory

This certificate is the property of UK Certification & Inspection Limited and shall be returned immediately on request.
71-75 Shelton Street, Covent Garden, London, WC2H 9JQ, United Kingdom
Website:- www.ukcertifications.org.uk, email:- info@ukcertifications.org.uk
Company No. 11847851

सत्यमेव जयते

FORM MD-9

[See sub-rule (1) rule 25]

Licence to Manufacture for Sale or for Distribution of Class C or Class D medical device

Licence Number: MFG/MD/2020/000292

1. M/s New Age Medisys, Survey No. 275, Plot No. B/1, Galaxy Industrial Estate, B/H Tulsi Metal, Shapar (Veraval)-360024 KOTDA SANGHANI, Rajkot, Gujarat (India) - 360024 Telephone No.: 7777975631 FAX: 7777975631 has been licenced to manufacture for sale or for distribution the below listed medical device(s) at the premises situated at M/s New Age Medisys , New Age Medisys Survey No. 275, Plot No. B/1, Galaxy Industrial Estate, B/H Tulsi Metal, Shapar (Veraval)-360024 ,Rajkot KOTDA SANGHANI -360024, Gujarat, India , Rajkot, Gujarat (India) - 360024 Telephone No.: 7777975631 FAX: 7777975631
2. Details of medical device(s) [Annexed]
3. The names, qualifications and experience of the competent technical staff responsible for the manufacture and testing of the above mentioned medical device(s): As per records maintain by the manufacturer
4. This licence is subject to the provisions of the Medical Devices Rules, 2017 and conditions prescribed therein.

ANNEXURE

S.No.	Details Of Device(s)

CDSCO CDSCO
MINISTRY OF HEALTH, GOVERNMENT OF INDIA

NEW AGE
IMPLANTING VALUES

PFNA Nails

Short PFNA NAIL 130°

Dia	Size	Particular	SS316L	Titanium
9mm	170mm to 240mm	Short	1605.0917 to 1605.0924	2605.0917 to 2605.0924
10mm	170mm to 240mm	Short	1605.1017 to 1605.0924	2605.1017 to 2605.0924
11mm	170mm to 240mm	Short	1605.1117 to 1605.0924	2605.1117 to 2605.0924
12mm	170mm to 240mm	Short	1605.1217 to 1605.0924	2605.1217 to 2605.0924

(20mm Variation in Long Nail Sizes)

Short PFNA NAIL 135°

Dia	Size	Particular	SS316L	Titanium
9mm	170mm to 240mm	Short	1606.0917 to 1606.0924	2606.0917 to 2606.0924
10mm	170mm to 240mm	Short	1606.1017 to 1606.0924	2606.1017 to 2606.0924
11mm	170mm to 240mm	Short	1606.1117 to 1606.0924	2606.1117 to 2606.0924
12mm	170mm to 240mm	Short	1606.1217 to 1606.0924	2606.1217 to 2606.0924

(20mm Variation in Long Nail Sizes)

Long PFNA NAIL 130°

Dia	Size	Particular	SS316L	Titanium
9mm	340mm to 440mm	Left	1627.0934 to 1627.0944	2627.0934 to 2627.0944
10mm	340mm to 440mm	Left	1627.1034 to 1629.0944	2627.1034 to 2629.0944
11mm	340mm to 440mm	Left	1627.1134 to 1631.0944	2627.1134 to 2631.0944
9mm	340mm to 440mm	Right	1628.0934 to 1606.0944	2628.0934 to 2628.0944
10mm	340mm to 440mm	Right	1628.1034 to 1606.0944	2628.1034 to 2630.0944
11mm	340mm to 440mm	Right	1628.1134 to 1606.0944	2628.1134 to 2632.0944

(20mm Variation in Long Nail Sizes)

Long PFNA NAIL 135°

Dia	Size	Particular	SS316L	Titanium
9mm	340mm to 440mm	Left	1633.0934 to 1633.0944	2633.0934 to 2633.0944
10mm	340mm to 440mm	Left	1633.1034 to 1635.0944	2633.1034 to 2635.0944
11mm	340mm to 440mm	Left	1633.1134 to 1637.0944	2633.1134 to 2637.0944
12mm	340mm to 440mm	Left	1633.1134 to 1639.0944	2633.1134 to 2639.0944
9mm	340mm to 440mm	Right	1634.0934 to 1634.0944	2634.0934 to 2634.0944
10mm	340mm to 440mm	Right	1634.1034 to 1636.0944	2634.1034 to 2636.0944
11mm	340mm to 440mm	Right	1634.1134 to 1638.0944	2634.1134 to 2638.0944
12mm	340mm to 440mm	Right	1634.1134 to 1640.0944	2634.1134 to 2640.0944

(20mm Variation in Long Nail Sizes)



PFNA Blade Screw

Dia	Size	SS316L	Titanium
6.4mm	75mm to 120mm	1657.75 to 1657.120	2657.75 to 2657.120

(5mm Variation in Blade Screw)



Interlocking Bone Screw

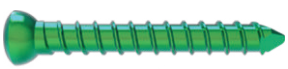
Dia	Size	SS316L	Titanium
3.9mm (Use for 9mm Nail Distal Hole)	18mm to 50mm	1653.18 to 1655.50	2657.75 to 2657.120

(20mm Variation in Screw Sizes)

3.9mm (Use for 10mm to 12mm Nail Distal Hole)	18mm to 50mm	1653.18 to 1655.50	2657.75 to 2657.120

(20mm to 68mm, 2mm Variation in Screw Sizes)
(70mm to 100mm, 5mm Variation in Screw Sizes)





Gamma Blade Screw

Dia	Size
6.4mm	65mm to 120mm

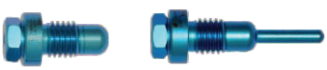
SS316L	Titanium
1658.65 to 1658.120	2658.65 to 2658.120

(5mm Variation in Blade Screw Sizes)



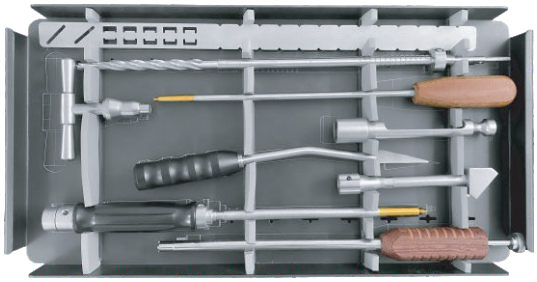
PFNA Nail End Cap / End Cap for PFNA Nail

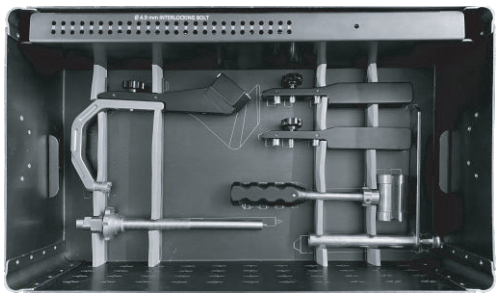
SS316L	Titanium
1668.06	2668.06
1668.08	2668.08

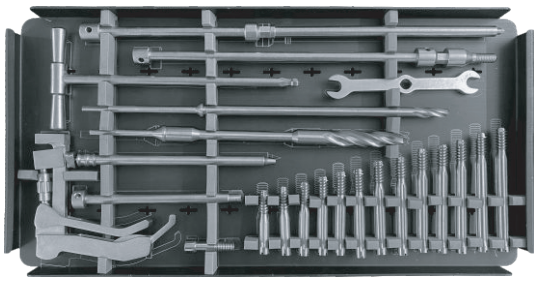


PFN - 2 / Long PFN - 2 Instrument Set In Graphic Case









Code No.	Instrument Name
5243	Insertion Handle For PFNA
5244	Aiming Arm 130° For PFNA
5245	Aiming Arm 135° For PFNA
5246	Aiming Arm For Dynamic Locking
5247	Aiming Arm For Static Locking
5248	Conical Bolt
5249	Protection Sleeve 16 x 11mm For PFNA Blade
5250	Drill Sleeve 11 x 3.2mm For PFNA Blade
5251	Trocar 3.2mm For PFNA Blade
5252	Protection Sleeve 11 x 8mm
5253	Drill Sleeve 8 x 4mm
5254	Trocar 4mm
5255	Protection Sleeve with Handle
5256	Sleeve 17 x 3.2mm For Guide Wire
5257	Pointer for Sleeve 17 x 3.2mm
5258	Impector For PFNA Blade
5259	Extraction Screw For PFNA Blade
5260	Hammer Guide For PFNA Blade
5261	Radiographic Ruler For PFNA 125°, 130°, 135°
5262	Direct Measuring Device For 3.2mm Guide Wire
5263	Key For PFNA Blade With Combination Wrench 11mm
5264	Measuring Device For Locking Bolt
5265	Hexagonal Screw Driver 3.5mm Tip
5266	Starting Reamer 16.5mm For PFNA Nail
5267	Reamer 10.3mm For PFNA Blade Screw
5268	Drill bit 10.3mm For PFNA Blade Screw
5269	Hammer Guide
5270	Connector For Hummer Guide
5271	Awl For PFNA
5272	Slotted Hammer with Handle
5273	T Handle Cannulated
5274	Connecting Bolt For PFNA Aiming Arm
5275	Drill Bits 4.0 mm Length 250mm for Jacobs Chuck
5276	8mm Hexagonal Shaft With Spherical Head
5277	Custimised PFNA Screw Driver for DM

Trochanteric Femoral Nail



Trochanteric Femoral Nail 130°

Dia	Size	SS316L	Titanium
9mm	180mm	1601.0918	2601.0918
10mm	180mm	1601.1018	2601.1018
11mm	180mm	1601.1118	2601.1118
12mm	180mm	1601.1218	2601.1218

Trochanteric Femoral Nail 135°

Dia	Size	SS316L	Titanium
9mm	180mm	1602.0918	2602.0918
10mm	180mm	1602.1018	2602.1018
11mm	180mm	1602.1118	2602.1118
12mm	180mm	1602.1218	2602.1218

Interlocking Bone Screw Cannulated

Dia	Size	SS316L	Titanium
6.4mm	40mm to 120mm	1655.40 to 1655.120	2655.40 to 2655.120
8.0mm	50mm to 120mm	1656.40 to 1655.120	2656.40 to 2655.120

(5mm Variation in Screw Sizes)



Interlocking Bone Screw

Dia	Size	SS316L	Titanium
4.9mm	18mm to 50mm	1653.18 to 1655.50	2657.75 to 2657.120

(20mm TO 68mm, 2mm Variation in Screw Sizes)
(70mm TO 100mm, 5mm Variation in Screw Sizes)



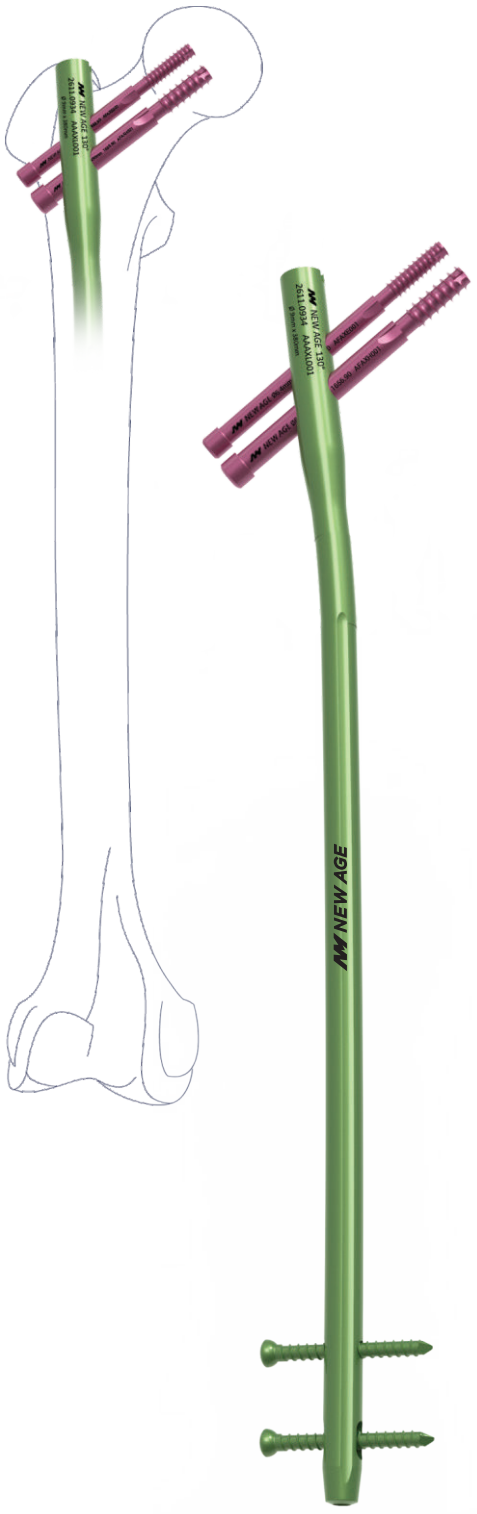
End Cap for Proximal Femoral Nail

SS316L	Titanium
1668.06	2668.06



NEW AGE
IMPLANTING VALUES

Proximal Femoral Nail



Proximal Femoral Nail 130°

Dia	Size	Particular	SS316L	Titanium
9mm	210mm to 250mm	Short	1603.0921 & 1603.0925	2603.0921 & 2603.0925
10mm	210mm to 250mm	Short	1603.1021 & 1603.0925	2603.1021 & 2603.0925
11mm	210mm to 250mm	Short	1603.1121 & 1603.0925	2603.1121 & 2603.0925
12mm	210mm to 250mm	Short	1603.1221 & 1603.0925	2603.1221 & 2603.0925

Proximal Femoral Nail 135°

Dia	Size	Particular	SS316L	Titanium
9mm	210mm to 250mm	Short	1604.0921 & 1604.0925	2604.0921 & 2604.0925
10mm	210mm to 250mm	Short	1604.1021 & 1604.0925	2604.1021 & 2604.0925
11mm	210mm to 250mm	Short	1604.1121 & 1604.0925	2604.1121 & 2604.0925
12mm	210mm to 250mm	Short	1604.1221 & 1604.0925	2604.1221 & 2604.0925

Long Proximal Femoral Nail 130°

Dia	Size	Particular	SS316L	Titanium
9mm	340mm to 440mm	Left	1611.0934 to 1611.0944	2611.0934 to 2611.0944
10mm	340mm to 440mm	Left	1611.1034 to 1611.0944	2611.1034 to 2611.0944
11mm	340mm to 440mm	Left	1611.1134 to 1611.0944	2611.1134 to 2611.0944
12mm	340mm to 440mm	Left	1611.1134 to 1611.0944	1611.1134 to 1611.0944
9mm	340mm to 440mm	Right	1612.0934 to 1612.0944	2612.0934 to 2612.0944
10mm	340mm to 440mm	Right	1612.1034 to 1612.0944	2612.1034 to 2612.0944
11mm	340mm to 440mm	Right	1612.1134 to 1612.0944	2612.1134 to 2612.0944
12mm	340mm to 440mm	Right	1612.1134 to 1612.0944	2612.1134 to 2612.0944

(20mm Variation in Long Nail Sizes)

Long Proximal Femoral Nail 135°

Dia	Size	Particular	SS316L	Titanium
9mm	340mm to 440mm	Left	1613.0934 to 1613.0944	2613.0934 to 2613.0944
10mm	340mm to 440mm	Left	1613.1034 to 1613.0944	2613.1034 to 2613.0944
11mm	340mm to 440mm	Left	1613.1134 to 1613.0944	2613.1134 to 2613.0944
12mm	340mm to 440mm	Left	1613.1134 to 1613.0944	2613.1134 to 2613.0944
9mm	340mm to 440mm	Right	1614.0934 to 1614.0944	2614.0934 to 2614.0944
10mm	340mm to 440mm	Right	1614.1034 to 1614.0944	2614.1034 to 2614.0944
11mm	340mm to 440mm	Right	1614.1134 to 1614.0944	2614.1134 to 2614.0944
12mm	340mm to 440mm	Right	1614.1134 to 1614.0944	2614.1134 to 2614.0944

(20mm Variation in Long Nail Sizes)

Interlocking Bone Screw Cannulated

Dia	Size	SS316L	Titanium
6.4mm	40mm to 120mm	1655.40 to 1655.120	2655.40 to 1655.120
8.0mm	50mm to 120mm	1656.50 to 1656.120	2656.50 to 1656.120

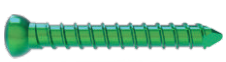
(5mm Variation in Long Screw Sizes)



Interlocking Bone Screw

Dia	Size	SS316L	Titanium
4.9mm	20mm to 100mm	1654.20 to 1654.100	2654.20 to 2654.100

(20mm to 68mm, 2mm Variation in Screw Sizes)
(70mm to 100mm, 5mm Variation in Screw Sizes)

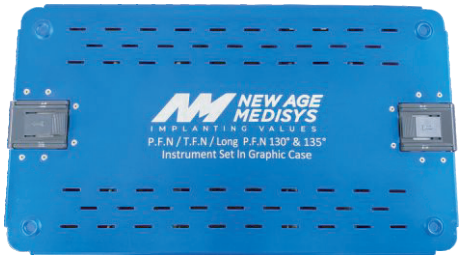


PFNA Nail End Cap / End Cap for PFNA Nail

SS316L	Titanium
1668.06	2668.06

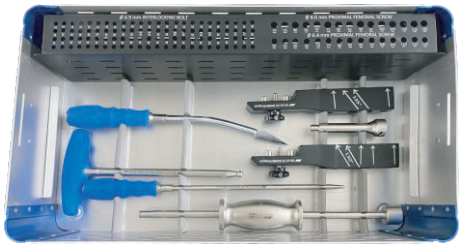


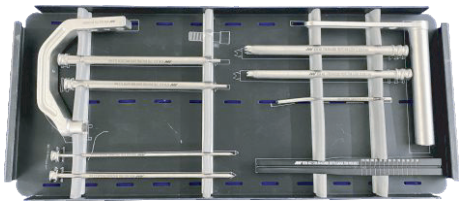
PFN / TFN / Long PFN 130° & 135° Instrument Set

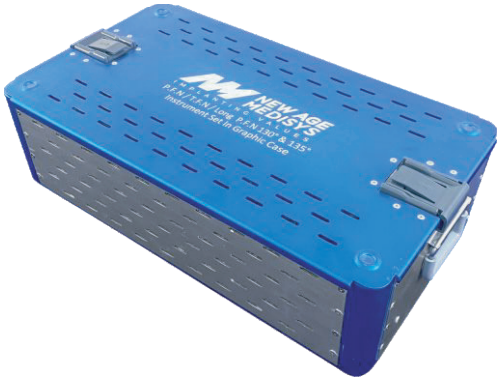












Code No.	Instrument Name
5200	P.F.N Jig For 130° Nails
5201	P.F.N Jig For 135° Nails
5202	Threaded Conical Bolt For P.F.N
5203	Protection Sleeve 12.0/10.0mm
5204	Protection Sleeve 10.0/8.0mm
5205	Guide Wire Sleeve 10.0/3.0mm
5206	Guide Wire Sleeve 8.0/2.5mm
5207	Drill Sleeve 8.0/4.0mm
5208	Guide wire pointer
5209	Protection Sleeve with Handle
5210	Hexagonal Screw Driver 3.5mm Tip Long for 4.9mmScrew
5211	Canulated Screw Dirver Long for P.F.N Screws
5212	Depth Gauge for P.F.N
5213	T Handle Cannulated
5214	15mm Starting Reamer for PFN Nail with Quick Coupling
5215	Hammer Guide
5216	6.2mm Step Drill Bits with Quick Coupling for P.F.N Screw
5217	8.0mm Step Drill Bits with Quick Coupling for P.F.N Screw
5218	Hexagonal Wrench With T-Handle
5219	Tissue Protector
5220	Awl For P.F.N
5221	Drill Bits 4.0 mm Length 250mm
5222	Tommy Bar for Conical Bolt
5253	Femur Finder
5254	Hammer
5225	Guide Wire 2.5mm X 950mm
5226	Impector Bolt For PFN

Femoral Interlocking Nail

Femoral Interlocking Nail

Dia	Size	SS316L	Titanium
9mm	340mm to 440mm	1576.0934 to 1576.0944	2576.0934 to 2576.0944
10mm	340mm to 440mm	1576.1034 to 1576.0944	2576.1034 to 2576.0944
11mm	340mm to 440mm	1576.1134 to 1576.0944	2576.1134 to 2576.0944
12mm	340mm to 440mm	1576.1234 to 1576.0944	2576.1234 to 2576.0944

(20mm to 68mm, 2mm Variation in Nail Sizes)

Interlocking Bone Screw

Dia	Size	SS316L	Titanium
4.9mm	20mm to 100mm	1654.20 to 1654.100	2654.20 to 2654.100

(20mm to 68mm, 2mm Variation in Screw Sizes)
(70mm to 100mm, 5mm Variation in Screw Sizes)



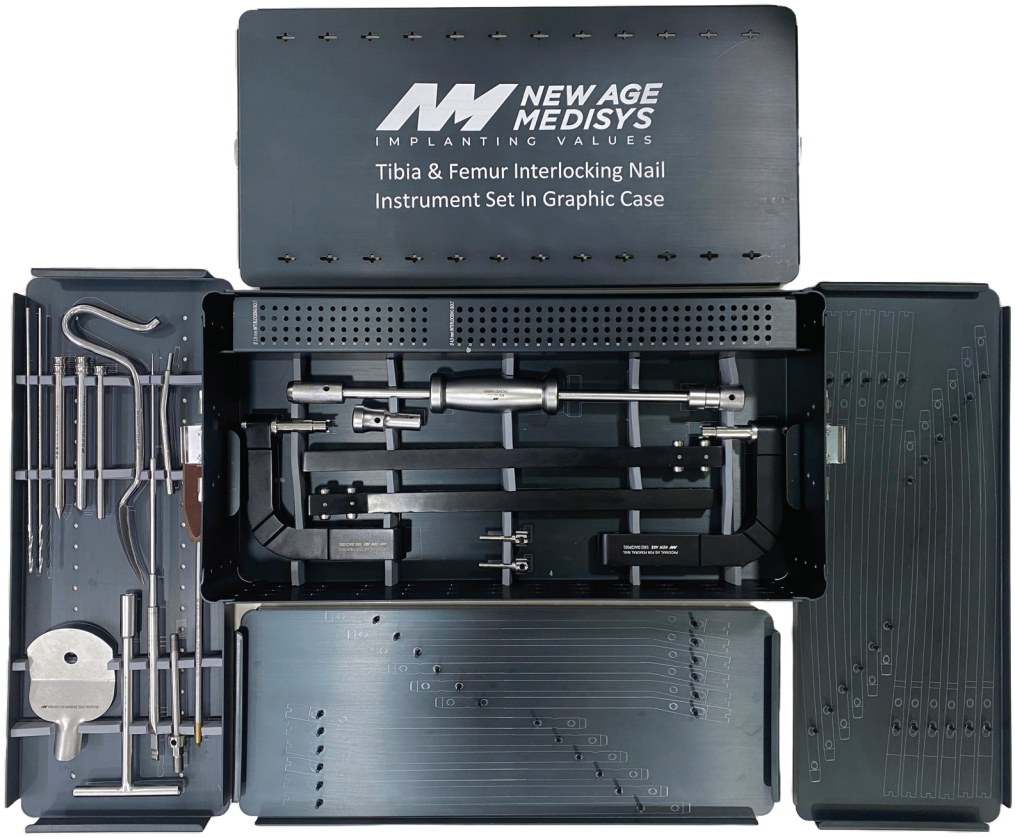
End Cap for Interlocking Tibia & Femoral Nail

SS316L	Titanium
1668.02	2668.02





Femur Interlocking Nail Instrument Set



Code No.	Instrument Name	Code No.	Instrument Name
5301	Proximal Gig for Tibia	5319	T Handle Wrench Cannulated
5302	Proximal Gig for Femoral	5320	Distal locking Device for Tibia Nail
5303	Threaded Conical Bolt for Tibia / Femoral Nail	5321	Distal locking Device for Femoral Nail
5304	Starting Reamer for Tibia / Femoral 13mm	5322	Connecting Bolt
5305	Protection Sleeve 10.0/8.0mm for Tibia / Femoral Nail	5323	Hemmar for Tibia And Femoral
5306	Drill Sleeve 8.0/3.2mm for Tibia / Femoral Nail	5324	Remer for Tibia And Femur 07mm
5307	Drill Sleeve 8.0/4.0mm for Tibia / Femoral Nail	5325	Remer for Tibia And Femur 08mm
5308	Pointer 8.0mm for Tibia / Femoral Nail	5326	Remer for Tibia And Femur 09mm
5309	Extractor-Impactor Rod with Hammer	5327	Remer for Tibia And Femur 10mm
5310	Depth Gauge for Tibia & Femoral Nail	5328	Remer for Tibia And Femur 11mm
5311	Hexagonal Screw Driver 3.5mm Tip	5328	Remer for Tibia And Femur 12mm
5312	Stopper Guide Wire 2.5mm Length 950mm	5329	Flexibal Remer for Tibia and Femur 08mm
5313	Guide Wire 2.5mm Length 950mm	5330	Flexibal Remer for Tibia and Femur 09mm
5314	Head For Threaded Conical Bolt	5331	Flexibal Remer for Tibia and Femur 10mm
5315	Bone Awl	5332	Flexibal Remer for Tibia and Femur 11mm
5316	Tissue Protector	5333	Flexibal Remer for Tibia and Femur 12mm
5317	Drill Bits 3.2mm Length 250mm	5334	Flexibal Remer for Tibia and Femur 13mm
5318	Drill Bits 4.0mm Length 250mm		

Expert Femoral Interlocking Nail



Expert Femoral Interlocking Nail

Dia	Size	SS316L	Titanium
9mm	340mm to 440mm	1596.0934 to 1596.0944	2596.0934 to 2596.0944
10mm	340mm to 440mm	1596.1034 to 1596.0944	2596.1034 to 2596.0944
11mm	340mm to 440mm	1596.1134 to 1596.0944	2596.1134 to 2596.0944
12mm	340mm to 440mm	1596.1234 to 1596.0944	2596.1234 to 2596.0944

(20mm Variation in Niail Sizes)

Interlocking Bone Screw Cannulated

Dia	Size	SS316L	Titanium
6.4mm	40mm to 120mm	1655.40 to 1655.120	2655.40 to 1655.120

(5mm Variation in Long Screw Sizes)



Interlocking Bone Screw

Dia	Size	SS316L	Titanium
4.9mm	20mm to 100mm	1654.20 to 1654.100	2654.20 to 2654.100

(20mm to 68mm, 2mm Variation in Screw Sizes)
(70mm to 100mm, 5mm Variation in Screw Sizes)

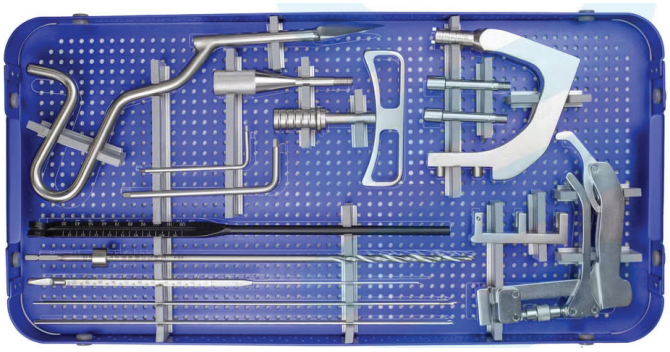


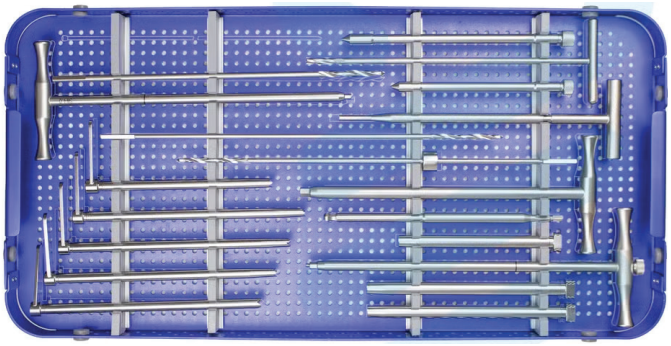
End Cap for Interlocking Tibia & Femoral Nail

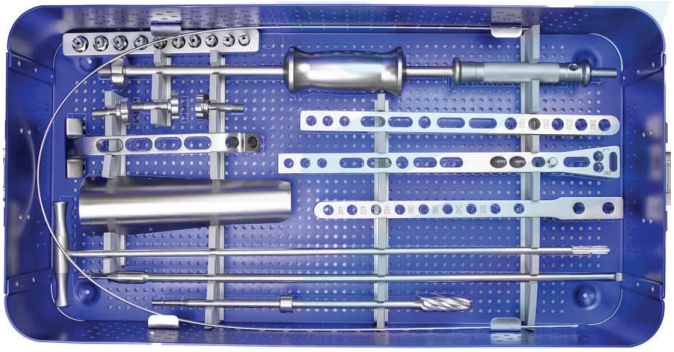
SS316L	Titanium
1668.02	2668.02



Expert Femoral Interlocking Nail Instrument Set in Graphic Case







Code No.	Instrument Name	Code No.	Instrument Name
7015.01	Soft Tissue Separting Device, Short	7015.26	Main Nail Pull Connecting Rod
7015.02	Ø6.4mm Positioning Plat Drill	7015.27	T-handle
7015.03	Soft Tissue Separting Device, Long	7015.28	Positioning Card
7015.04	Positiong Rod	7015.29	L-wrench, SW3.0
7015.05	Ø4.3mm Drill Bit	7015.30	L-wrench, SW5.0
7015.06	Ø4.3mm Drill Bit with limit Device	7015.31	Femur neck Nail Drill
7015.07	Locking Spanner SW6.5	7015.32	Femur Neck Guide Depth Gauge
7015.08	Connecting Screw Universal Spanner SW6.5	7015.33	Locking Hole Depth Gauge
7015.09	Locking Pipe	7015.34	Guider Pin with Thread
7015.10	Femur neck Nail/tail spanner	7015.35	Guider Pin, sharp head
7015.11	Locking Pipe, Long	7015.36	Skin Protecting Board
7015.12	Locking Pipe, Long	7015.37	Distal Postioning Frame
7015.13	Screwdriver, SW5.0	7015.38	Bolt
7015.14	Ø5.2mm Drill Bit	7015.39	Bolt
7015.15	T-handle Screwdriver, SW4.0	7015.40	Reamer Head 8.5-13mm
7015.16	Drill Sleeve, 5.2mm, Short	7015.41	Olive Guide Wire
7015.17	Drill Sleeve, 6.4mm	7015.42	Bolt
7015.18	Drill Sleeve, 5.2mm, Long	7015.43	Bolt
7015.19	Drill Sleeve, 4.3mm	7015.44	Pulling device
7015.20	Drill Sleeve, 4.3mm	7015.45	Distal Guider Rod (180-240mm)
7015.21	Screwdriver, SW4.0	7015.46	Proximal Guider Rod
7015.22	Handle	7015.47	Distal Guider Rod (320-440mm)
7015.23	Bolt	7015.48	Reduction Rod(Guider Pin)
7015.24	Guide Pin Device	7015.49	Proximal Enlargement
7015.25	AWL	7015.50	Flexible Reamer Shaft

Smart Expert Femoral Interlocking Nail

Smart Expert Femoral Interlocking Nail

Dia	Size	SS316L	Titanium
9mm	340mm	1577.0934	2577.0934
9mm	360mm	1577.0936	2577.0936
9mm	380mm	1577.0938	2577.0938
9mm	400mm	1577.0940	2577.0940
9mm	420mm	1577.0942	2577.0942
9mm	440mm	1577.0944	2577.0944
10mm	340mm	1577.1034	2577.1034
10mm	360mm	1577.1036	2577.1036
10mm	380mm	1577.1038	2577.1038
10mm	400mm	1577.1040	2577.1040
10mm	420mm	1577.1042	2577.1042
10mm	440mm	1577.1044	2577.1044
11mm	340mm	1577.1134	2577.1134
11mm	360mm	1577.1136	2577.1136
11mm	380mm	1577.1138	2577.1138
11mm	400mm	1577.1140	2577.1140
11mm	420mm	1577.1142	2577.1142
11mm	440mm	1577.1144	2577.1144
12mm	340mm	1577.1234	2577.1234
12mm	360mm	1577.1236	2577.1236
12mm	380mm	1577.1238	2577.1238
12mm	400mm	1577.1240	2577.1240
12mm	420mm	1577.1242	2577.1242
12mm	440mm	1577.1244	2577.1244

(20mm variation in Niail Sizes)

Interlocking Bone Screw

Dia	Size	SS316L	Titanium
4.9mm	20mm to 100mm	1654.20 to 1654.100	2654.20 to 2654.100



(20mm to 68mm, 2mm Variation in Screw Sizes)
(70mm to 100mm, 5mm Variation in Screw Sizes)

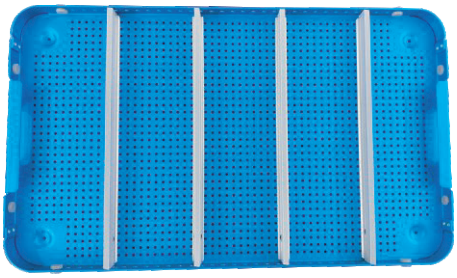
End Cap for Smart Femoral Interlocking Nail

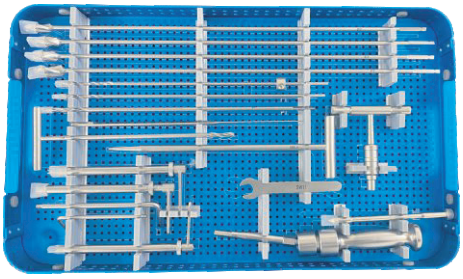
SS316L	Titanium
1668.09	2668.09



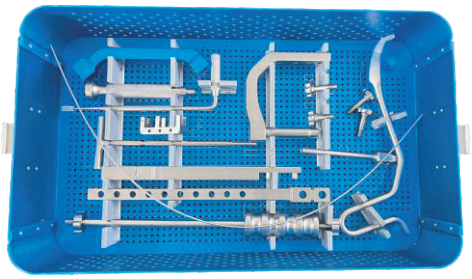


Smart Expert Femoral Interlocking Nail Instrument Set in Graphic Case









Code No.	Instrument Name
6091	Universal Joint
6092	Drill Sleeve
6093	Open Wrench
6094	Quick Coupling T-Handle
6095	Screwdriver
6096	Drill Sleeve
6097	Hex Wrench
6098	Hex Wrench
6099	Drill Sleeve
6100	Drill Sleeve
6101	T-handle Drill Bit
6102	Depth Gague 10-100mm
6103	Drill Bit 5.2*300mm
6104	Drill Bit φ4.0*300
6105	Drill Bit with Limitator φ4.0*300
6106	Reamer 10mm
6107	Reamer 11mm
6108	Reamer 12mm
6109	Reamer 13mm
6110	AWL
6111	Guide Wire
6112	Hammer
6113	Guide Rod
6114	Connctor Rod
6115	Nail Connector
6116	Location Rod
6117	Sighting Device Handle
6118	Bolt
6119	Bolt
6120	Bolt
6121	Bolt
6122	Fixed Connector
6123	Location Forcep
6124	Connector
6125	Distal Guider

DFN Distal Femur Nail

Short DFN Nail

Dia	Size	Particular	SS316L	Titanium
9.5mm	160mm to 260mm	Short	1578.9516 to 1578.9526	2578.9516 to 2578.9526
10.0mm	160mm to 260mm	Short	1578.1016 to 1578.1026	2578.1016 to 2578.1026
11.0mm	160mm to 260mm	Short	1578.1116 to 1578.1126	2578.1116 to 2578.1126
12.0mm	160mm to 260mm	Short	1578.1216 to 1578.1226	2578.1216 to 2578.1226

(20mm Variation in Short Nail Size)

Long DFN Nail

Dia	Size	Particular	SS316L	Titanium
9.5mm	280mm to 400mm	Long	1578.9528 to 1578.9540	2578.9528 to 2578.9540
10.0mm	280mm to 400mm	Long	1578.1028 to 1578.1040	2578.1028 to 2578.1040
11.0mm	280mm to 400mm	Long	1578.1128 to 1578.1140	2578.1128 to 2578.1140
12.0mm	280mm to 400mm	Long	1578.1228 to 1578.1240	2578.1228 to 2578.1240

(20mm Variation in Short Nail Size)

Spiral Blades for DFN Nail

Dia	Size	SS316L	Titanium
12.0mm	40mm to 100mm	1582.40 to 1582.100	2582.40 to 2582.100

(5mm Variation in Blade Screw)



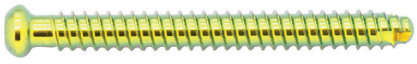
Interlocking Bone Screw

Dia	Size	SS316L	Titanium
5.0mm	30mm to 100mm	1659.30 to 1659.100	1659.30 to 2659.100



(2mm Variation in Interlocking Screw)

Dia	Size	SS316L	Titanium
6.0mm	40mm to 100mm	1660.40 to 1660.100	2660.40 to 2660.100



(2mm Variation in Interlocking Screw)

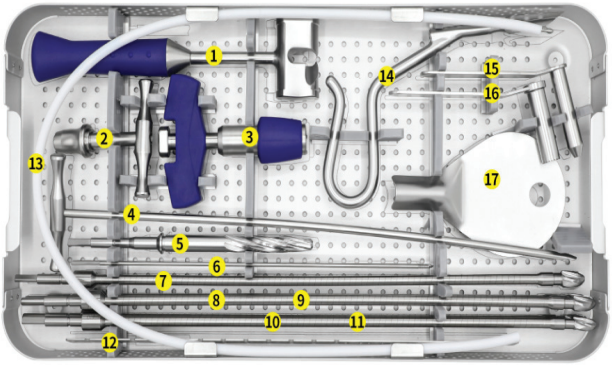
Interlocking Bone Screw

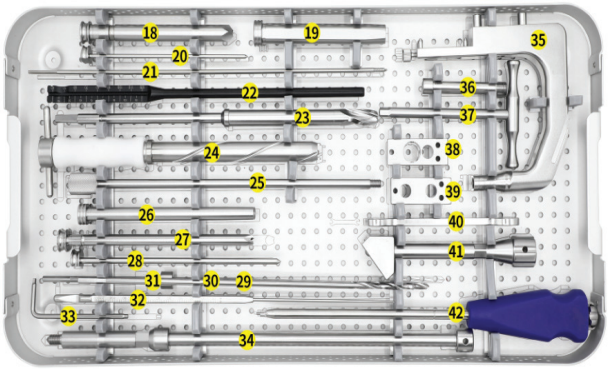
SS316L	Titanium
1668.15	2668.15
1668.16	2668.16
1668.17	2668.17
1668.18	2668.18

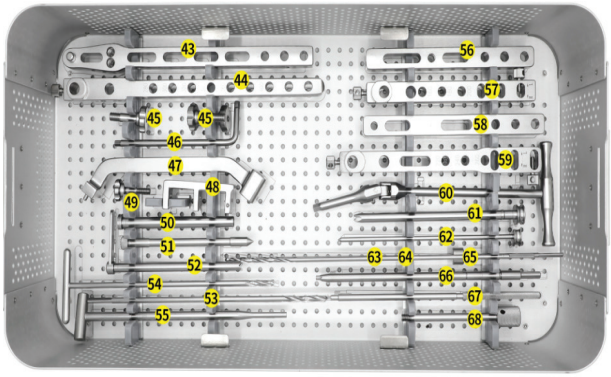




DFN Distal Femur Nail Instrument Set

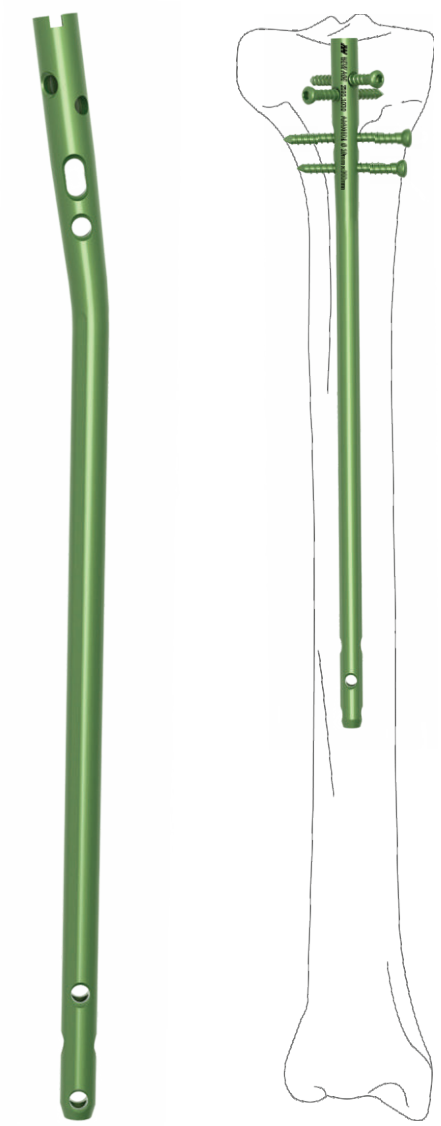






Code No.	Instrument Name	Code No.	Instrument Name
7011.01	Sliding Hammer	7011.35	Handle
7011.02	T-handle Triangle	7011.36	Connector Bolt M8*1/SW6.5
7011.03	T-handle Pin Holder	7011.37	T Connector Bolt Wrench SW6.5
7011.04	T-handle Reduction Rod	7011.38	Φ12.5 Blade Screw Guider Block
7011.05	Proximal Cannulated Drill Bit Φ3.2/Φ13	7011.39	Φ6.0 Locking Screw Guider Block
7011.06	Threaded K-wire Φ3.2*320	7011.40	Open Spanner SW11
7011.07	Φ13 Flexible Reamer	7011.41	Inserter Connector Block M8*1
7011.08	Φ12 Flexible Reamer	7011.42	Self-holding Torx Screwdriver T25/M2.0
7011.09	Φ11 Flexible Reamer	7011.43	Proximal Guider Bar 280-400mm
7011.10	Φ10 Flexible Reamer	7011.44	Distal Guider Bar 280-400mm
7011.11	Φ9 Flexible Reamer	7011.45	Guider Bar Bolt M8*1/SW5/38
7011.12	Development Ruler	7011.46	Bolt Wrench SW5.0
7011.13	Olive Guide Wire Ø2.5*1000 (Nitinol Alloy)	7011.47	Φ5.0 Locking Screw Lateral Guider Bar
7011.14	Cannulated AWL	7011.48	Position Block
7011.15	Wire Sleeve Φ13/Φ3.2	7011.49	Lateral Guider Bar Bolt M6/SW5.0/36
7011.16	Protective Sleeve Φ13	7011.50	Outer Sleeve Φ10/Φ8.2/120
7011.17	Soft Tissue Protector	7011.51	Soft Tissue Separator
7011.18	Wire Sleeve Φ15.5/Φ12.7	7011.52	Location Bar Sleeve Φ5.2
7011.19	Blade Screw Sleeve Φ12.7/Φ3.2	7011.53	Location Bar Drill Φ5.2
7011.20	Sleeve Pin Φ3.2	7011.54	Location Bar Flat Drill Φ5.2
7011.21	Threaded K-wireΦ3.2*320	7011.55	Location Bar
7011.22	K-wire Depth Gague Φ3.2*320	7011.56	Proximal Guider Bar 160-200
7011.23	Countersink Drill Φ12.5/290	7011.57	Distal Guider Bar 160-200
7011.24	Blade Screw Inserter	7011.58	Proximal Guider Bar 220-260
7011.25	Blade Screw Connector M7*1	7011.59	Distal Guider Bar 220-260
7011.26	Outer Sleeve Φ10/Φ8.2/155	7011.60	T-handle Universal Screwdriver SW6.5
7011.27	Locking Sleeve Φ8.1/Φ4.2/173	7011.61	Φ6.0 Locking SleeveΦ8.1/Φ4.8/173
7011.28	Sleeve Pin Φ3.2	7011.62	Sleeve Pin Φ4.8
7011.29	Drill Bit Φ4.8*350	7011.63	Drill Bit Φ4.2*350
7011.30	Drill Bit Φ4.8*300	7011.64	Drill Bit Φ4.2*300
7011.31	Limitator φ4.8/SW3.0	7011.65	Limitator Φ4.2/SW3.0
7011.32	Depth Gague 10-110mm	7011.66	T25*230 Quick Coupling Torx Screwdriver
7011.33	Limitator Wrench SW3.0	7011.67	Torx Screw Holder
7011.34	Nail Connetor M8*1	7011.68	Blade Screw Removal Connector M7*1

Expert Tibial Interlocking Nail



Expert Tibial nterlocking Nail

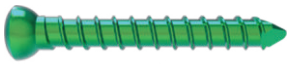
Dia	Size	SS316L	Titanium
9mm	260mm to 380mm	1595.0926 to 1596.0938	2595.0926 to 2596.0938
10mm	260mm to 380mm	1595.1026 to 1596.0938	2595.1026 to 2596.0938
11mm	260mm to 380mm	1595.1126 to 1596.0938	2595.1126 to 2596.0938
12mm	260mm to 380mm	1595.1226 to 1596.0938	2595.1226 to 2596.0938

(20mm variation in Niail Sizes)

Interlocking Bone Screw

Dia	Size	SS316L	Titanium
3.9mm (Use for 8mm Nail Distal Hole)	18mm to 50mm	1653.18 to 1653.50	2653.18 to 2653.50
			(2mm Variation in Screw Sizes)
4.9mm	20mm to 100mm	1654.20 to 1654.100	2654.20 to 2654.50





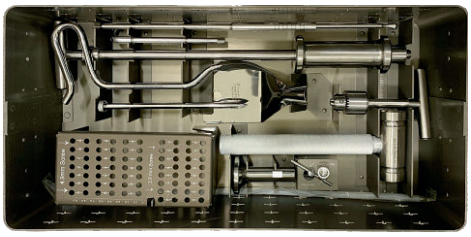
(20mm to 68mm, 2mm Variation in Screw Sizes)
(70mm to 100mm, 5mm Variation in Screw Sizes)

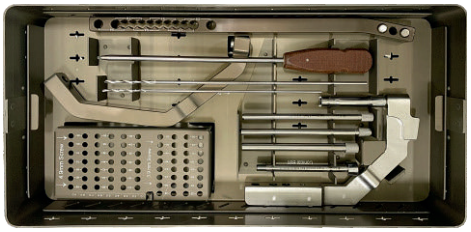
End Cap for Interlocking Tibia & Femoral Nail

SS316L	Titanium
1668.02	2668.02



Expert Tibia Nail Instrument Set in Graphic Case





Code No.	Instrument Name
5414	Tibial Insertion Handle
5415	Tibial Oblique Screw Sleeve Guide
5416	Tibial Nail Connecting Bolt
5417	Protection Sleeve 11 x 8mm For Smart Tibia
5418	Drill Sleeve 8 x 4mm For Samrt Tibia
5419	Trocar 4mm For Smart Tibia
5420	Connector For Hummer Guide Smart Tibia
5421	Tibial Radiographic Ruler
5422	Measuring Device For Locking Bolt
5423	Hammer Guide
5424	Cannulated Bone Awl
5425	Slotted Hammer with Handle
5426	T Handle Hexagonal Wrench 8.0mm for universal
5427	Reamer for Nail Neck 12mm
5428	4mm Tommy Bar
5429	Hexagonal Screw Driver 3.5mm Tip Long for 4.9mm Bolt
5430	Medullary Tube
5431	Stopper Guide Wire 2.5mm Length 950mm
5432	Guide Wire 2.5mm Length 950mm
5433	Tissue Protector
5434	Drill Bits 4.0mm x 300mm for Jacobs Chuck
5435	Flexible Reaming Shaft
5436	Bit for Flexible Reaming Shaft 8.0mm, 8.5mm,9.0mm, 9.5mm, 10.0mm, 10.5mm, 11.0mm,11.5mm, 12.0mm

Tibial Interlocking Nail

Tibial Interlocking Nail

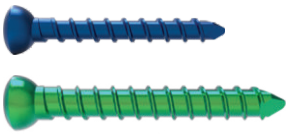
Dia	Size	SS316L	Titanium
8mm	260mm to 380mm	1593.0826 to 1593.0838	2593.0826 to 2593.0838
9mm	260mm to 380mm	1593.0926 to 1593.0938	2593.0926 to 2593.0938
10mm	260mm to 380mm	1593.1026 to 1593.1038	2593.1026 to 2593.1038
11mm	260mm to 380mm	1593.1126 to 1593.1138	2593.1126 to 2593.1138

(20mm variation in Niail Sizes)

Interlocking Bone Screw

Dia	Size	SS316L	Titanium
3.9mm (Use for 8mm Nail Distal Hole)	18mm to 50mm	1653.18 to 1653.50	2653.18 to 2653.50
4.9mm	20mm to 100mm	1654.20 to 1654.100	2654.20 to 2654.100

(2mm Variation in Screw Sizes)



(20mm to 68mm, 2mm Variation in Screw Sizes)
(70mm to 100mm, 5mm Variation in Screw Sizes)

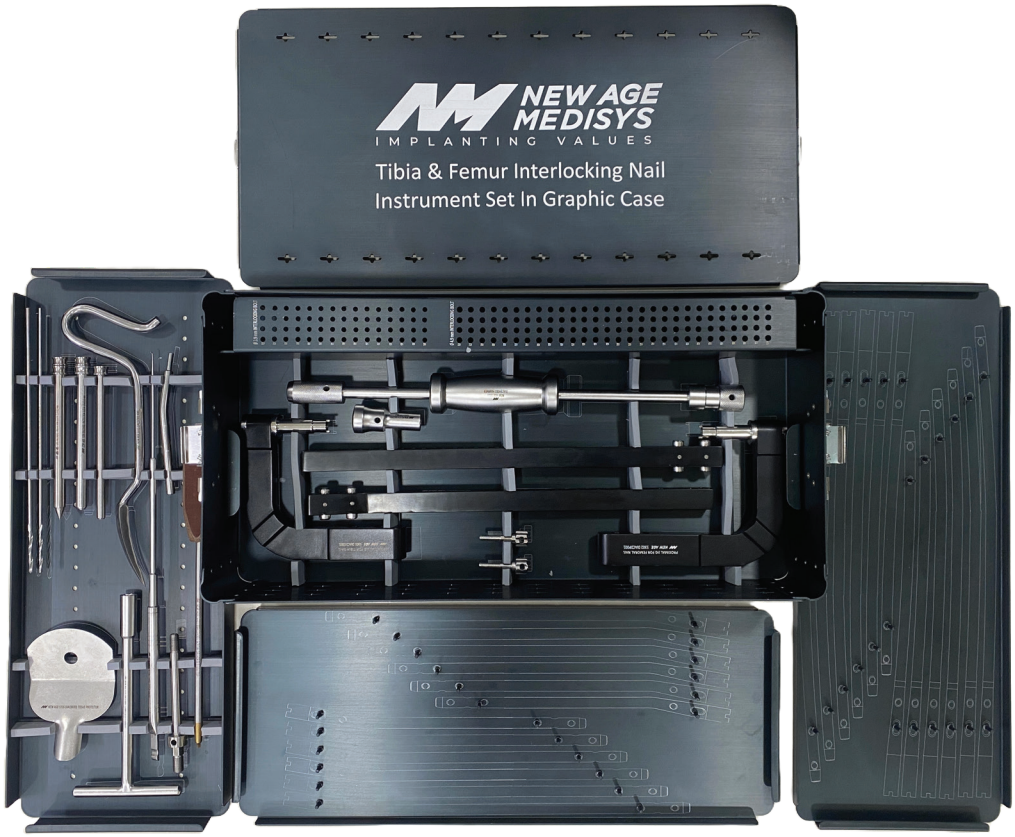
End Cap for Interlocking Tibia & Femoral Nail

SS316L	Titanium
1668.02	2668.02



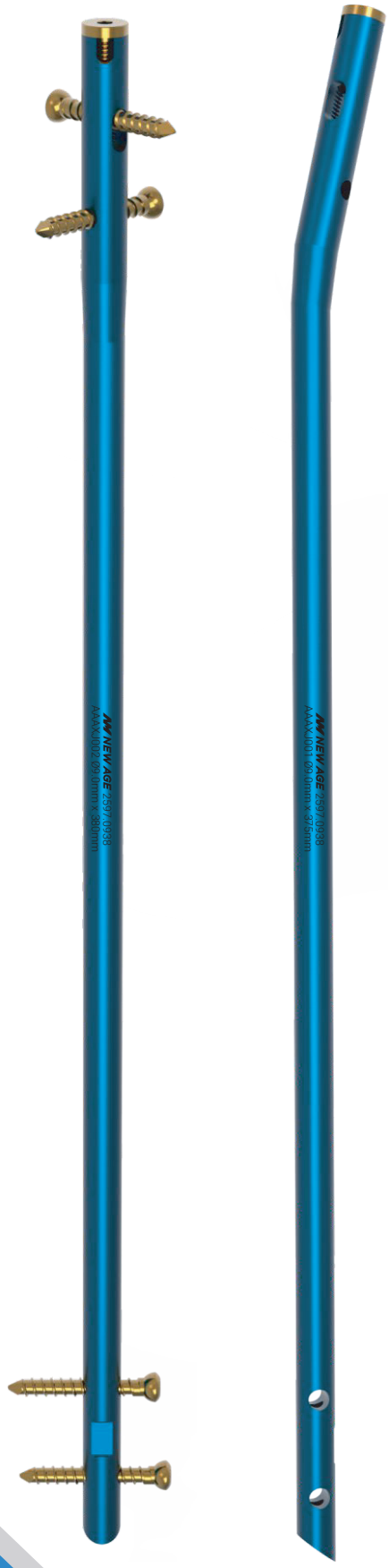


Tibial Interlocking Nail Instrument Set in Graphic Case



Code No.	Instrument Name
5301	Proximal Gig for Tibia
5302	Proximal Gig for Femoral
5303	Threaded Conical Bolt for Tibia / Femoral Nail
5304	Starting Reamer for Tibia / Femoral 13mm
5305	Protection Sleeve 10.0/8.0mm for Tibia / Femoral Nail
5306	Drill Sleeve 8.0/3.2mm for Tibia / Femoral Nail
5307	Drill Sleeve 8.0/4.0mm for Tibia / Femoral Nail
5308	Pointer 8.0mm for Tibia / Femoral Nail
5309	Extractor-Impactor Rod with Hammer
5310	Depth Gauge for Tibia & Femoral Nail
5311	Hexagonal Screw Driver 3.5mm Tip
5312	Stopper Guide Wire 2.5mm Length 950mm
5313	Guide Wire 2.5mm Length 950mm
5314	Head For Threaded Conical Bolt
5315	Bone Awl
5316	Tissue Protector
5317	Drill Bits 3.2mm Length 250mm
5318	Drill Bits 4.0mm Length 250mm
5319	T Handle Wrench Cannulated
5320	Distal locking Device for Tibia Nail
5321	Distal locking Device for Femoral Nail
5322	Connecting Bolt

Smart Tibia Interlocking Nail



Smart Tibia Interlocking Nail

Dia	Size	SS316L	Titanium
8mm	260mm	1597.0826	2597.0826
8mm	280mm	1597.0828	2597.0828
8mm	300mm	1597.0830	2597.0830
8mm	320mm	1597.0832	2597.0832
8mm	340mm	1597.0834	2597.0834
8mm	360mm	1597.0836	2597.0836
8mm	380mm	1597.0838	2597.0838
9mm	260mm	1597.0926	2597.0926
9mm	280mm	1597.0928	2597.0928
9mm	300mm	1597.0930	2597.0930
9mm	320mm	1597.0932	2597.0932
9mm	340mm	1597.0934	2597.0934
9mm	360mm	1597.0936	2597.0936
9mm	380mm	1597.0938	2597.0938
10mm	260mm	1597.1026	2597.1026
10mm	280mm	1597.1028	2597.1028
10mm	300mm	1597.1030	2597.1030
10mm	320mm	1597.1032	2597.1032
10mm	340mm	1597.1034	2597.1034
10mm	360mm	1597.1036	2597.1036
10mm	380mm	1597.1038	2597.1038
11mm	260mm	1597.1126	2597.1126
11mm	280mm	1597.1128	2597.1128
11mm	300mm	1597.1130	2597.1130
11mm	320mm	1597.1132	2597.1132
11mm	340mm	1597.1134	2597.1134
11mm	360mm	1597.1136	2597.1136
11mm	380mm	1597.1138	2597.1138

(20mm variation in Niail Sizes)

Interlocking Bone Screw

Dia	Size	SS316L	Titanium
3.9mm (Use for 8mm Nail Distal Hole)	18mm to 50mm	1653.18 to 1653.50	2653.18 to 2653.50
			(2mm Variation in Screw Sizes)
4.9mm	20mm to 100mm	1654.20 to 1654.100	2654.20 to 2654.50





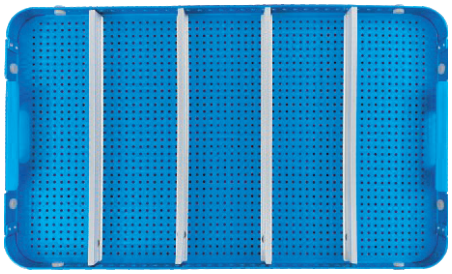
(20mm to 68mm, 2mm Variation in Screw Sizes)
(70mm to 100mm, 5mm Variation in Screw Sizes)

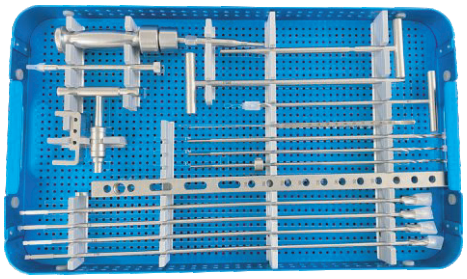
End Cap for Smart Tibia Interlocking Nail

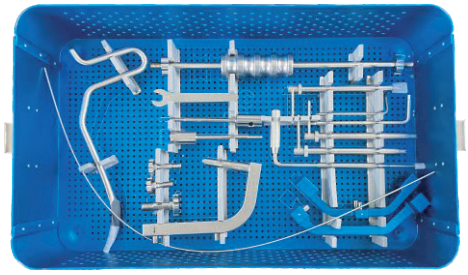
SS316L	Titanium
1668.08	2668.08



Smart Tibia Interlocking Nail Instrument Set in Graphic Case









Code No.	Instrument Name
6051	Universal Joint
6052	Drill Sleeve
6053	Quick Coupling T-Handle
6054	Fixed Connector
6055	Location Rod
6056	Screwdriver
6057	T-handle Drill Bit 5.2mm
6058	Depth Gague 10-100mm
6059	Drill Bit 5.2*300mm
6060	Drill Bit 4.0*300mm
6061	Drill Bit with Limitator 4.0*300mm
6062	Guide Rod
6063	Reamer 8mm
6064	Reamer 9mm
6065	Reamer 10mm
6066	Reamer 11mm
6067	Guide Wire
6068	Distal Guider
6069	Proximal Guider
6070	Location Forcep
6071	Drill Sleeve
6072	Drill Sleeve
6073	Hex Wrench
6074	Hex Wrench
6075	Drill Sleeve
6076	Hammer
6077	Sighting Device Handle
6078	Bolt
6079	Bolt
6080	Bolt
6081	Nail Connector Solid
6082	Nail Connector Cannulated
6083	Open Wrench
6084	AWL

Smart Expert Tibia Interlocking Nail



Smart Expert Tibia Interlocking Nail

Dia	Size	SS316L	Titanium
8.0mm	255mm	1598.0825	2598.0825
8.0mm	270mm	1598.0827	2598.0827
8.0mm	285mm	1598.0828	2598.0828
8.0mm	300mm	1598.0830	2598.0830
8.0mm	315mm	1598.0831	2598.0831
8.0mm	330mm	1598.0833	2598.0833
8.0mm	345mm	1598.0834	2598.0834
8.0mm	360mm	1598.0836	2598.0836
8.0mm	375mm	1598.0837	2598.0837
9.0mm	255mm	1598.0925	2598.0925
9.0mm	270mm	1598.0927	2598.0927
9.0mm	285mm	1598.0928	2598.0928
9.0mm	300mm	1598.0983	2598.0930
9.0mm	315mm	1598.0931	2598.0931
9.0mm	330mm	1598.0933	2598.0933
9.0mm	345mm	1598.0934	2598.0934
9.0mm	360mm	1598.0936	2598.0936
9.0mm	375mm	1598.0937	2598.0937
10.0mm	255mm	1598.1025	2598.1025
10.0mm	270mm	1598.1027	2598.1027
10.0mm	285mm	1598.1028	2598.1028
10.0mm	300mm	1598.1083	2598.1030
10.0mm	315mm	1598.1031	2598.1031
10.0mm	330mm	1598.1033	2598.1033
10.0mm	345mm	1598.1034	2598.1034
10.0mm	360mm	1598.1036	2598.1036
10.0mm	375mm	1598.1037	2598.1037
11.0mm	255mm	1598.1125	2598.1125
11.0mm	270mm	1598.1127	2598.1127
11.0mm	285mm	1598.1128	2598.1128
11.0mm	300mm	1598.1183	2598.1130
11.0mm	315mm	1598.1131	2598.1131
11.0mm	330mm	1598.1133	2598.1133
11.0mm	345mm	1598.1134	2598.1134
11.0mm	360mm	1598.1136	2598.1136
11.0mm	375mm	1598.1137	2598.1137

(15mm Variation in Nail Size)

Interlocking Bone Screw

Dia	Size	SS316L	Titanium
3.9mm (Use for 8mm Nail Distal Hole)	18mm to 50mm	1653.18 to 1653.50	2653.18 to 2653.50
			(2mm Variation in Screw Sizes)
4.9mm	20mm to 100mm	1654.20 to 1654.100	2654.20 to 2654.50



(20mm to 68mm, 2mm Variation in Screw Sizes)
(70mm to 100mm, 5mm Variation in Screw Sizes)

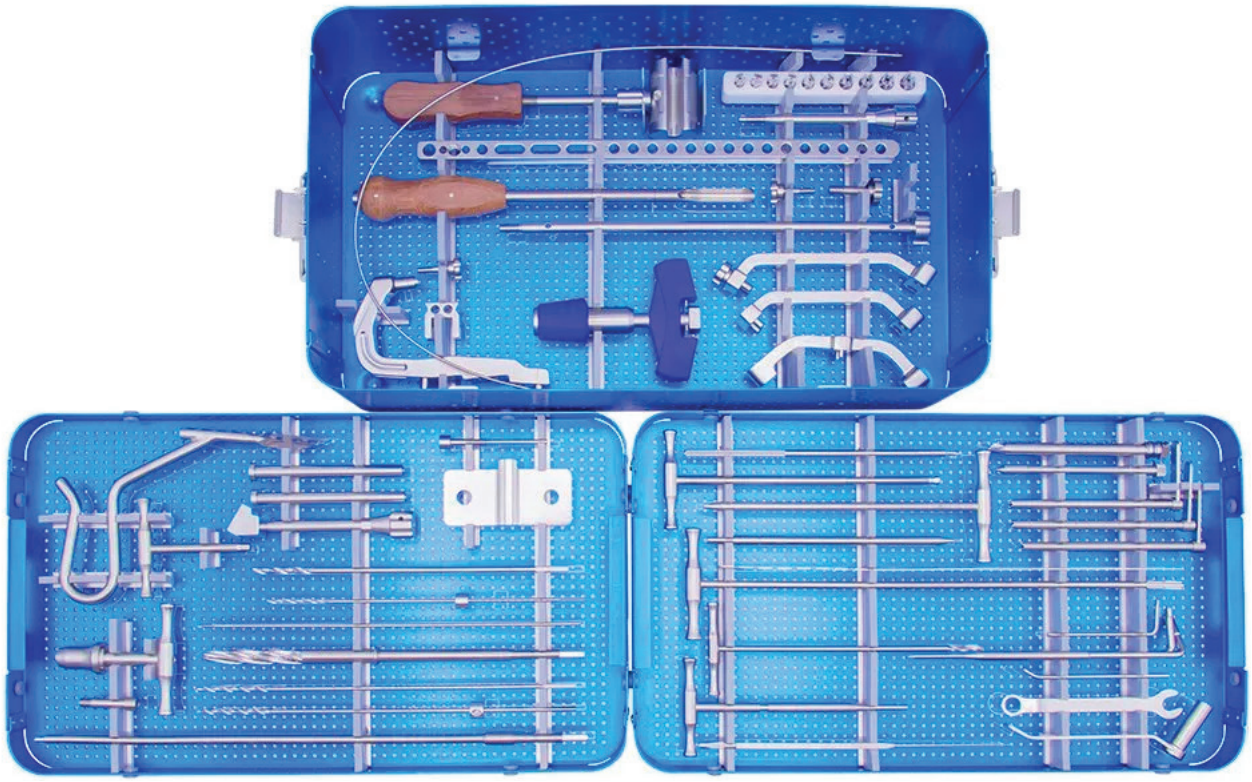


End Cap for Smart Tibia Interlocking Nail

SS316L	Titanium
1668.14	2668.14



Smart Expert Tibia Interlocking Nail Instrument Set in Graphic Case



Code No.	Instrument Name	Code No.	Instrument Name
6173.01	Sleeve+ Wire Sleeve	6173.35	Drill Bit with Limitator
6173.02	Soft Tissue Retractor	6173.36	Flexible Reamer Bar
6173.03	L-shaped Sleeve	6173.37	Connector
6173.04	L-shaped Sleeve	6173.38	T-handle Quick Coupling
6173.05	L-shaped Sleeve	6173.39	T-handle Screwdriver
6173.06	L Wrench	6173.40	Connector
6173.07	L Wrench	6173.41	Sleeve
6173.08	Fasten Wrench	6173.42	Sleeve
6173.09	Open Wrench	6173.43	Cannulated AWL
6173.10	Protection Sleeve φ12	6173.44	Proximal Target Device
6173.11	Depth Gague	6173.45	Target Device
6173.12	Location Device	6173.46	Target Device
6173.13	T-handle Drill	6173.47	Hammer Guider Rod
6173.14	T-handle Reduction Rod	6173.48	Bolt
6173.15	Developing Calculator	6173.49	Bolt
6173.16	Screwdriver	6173.50	Bolt
6173.17	T-handle Screwdriver	6173.51	Connector
6173.18	T-handle Universal Screwdriver SW6.5	6173.52	Reamer Head 8.5-13mm
6173.19	End Cap Holder SW3.5	6173.53	Olive Guide Wire
6173.20	Compression Bolt Φ4/M6/SW6.5	6173.54	Hammer
6173.21	Protection Plate	6173.55	Guide Rod
6173.22	Drill Bit	6173.56	Cannulated Chisel φ12/3.2
6173.23	Drill Bit with Limitator	6173.57	Bolt
6173.24	Threaded Guide Pin	6173.58	Lock Clamp
6173.25	Proximal Knife Rod φ12/φ3.2	6173.59	Handle
6173.26	Drill Bit	6173.60	Pin Holder

Humeral Interlocking Nail



Solid Humeral Interlocking Nail

Dia	Size	SS316L	Titanium
6mm	210mm to 310mm	1575.0621 to 1575.0631	2575.0621 to 2575.0631

(20mm variation in Niail Sizes)

Cannulated Humeral Interlocking Nail

Dia	Size	SS316L	Titanium
7mm	210mm to 310mm	1575.0721 to 1575.0731	2575.0721 to 2575.0731
8mm	210mm to 310mm	1575.0821 to 1575.0831	2575.0821 to 2575.0831

(20mm variation in Niail Sizes)

Interlocking Bone Screw

Dia	Size	SS316L	Titanium
3.4mm	16mm to 50mm	1652.16 to 1652.50	2652.16 to 2652.50

(2mm Variation in Screw Sizes)



End Cap for Humeral Nail

SS316L	Titanium
1668.05	2668.05



Humeral Interlocking Nail Instrument Set in Graphic Case



Code No.	Instrument Name
5343	Proximal Gig for Humeral
5344	Threaded Conical bolt for Humeral Nail
5345	Sleeve For Compression Device
5346	Compression Device
5347	Starting Reamer for Humeral Nail with Quick Coupling 8.0mm
5348	Protection Sleeve 10.0/8.0mm
5349	Drill Sleeve 8.0/2.7mm
5350	Drill Sleeve 8.0/2.5mm
5351	Pointer 8.0mm
5352	Extractor-Impactor Rod with Hammer (Set of Two)
5353	Depth Gauge for Humeral Nail
5354	Hexagonal Screw Driver Long 2.5mm Tip
5355	Guide Wire 1.8mm Length 750mm
5356	Bone Awl With Handle Small
5357	Drill Bits 2.5mm x 180mm
5358	Drill Bits 2.7mm x 180mm
5359	Spanner 19mm

Smart Cannulated Humeral Interlocking Nail



Smart Cannulated Humeral Interlocking Nail

Dia	Size	SS316L	Titanium
7mm	180mm	1574.0718	2474.0718
7mm	200mm	1574.0720	2474.0720
7mm	220mm	1574.0722	2474.0722
7mm	240mm	1574.0724	2474.0724
7mm	260mm	1574.0726	2474.0726
7mm	280mm	1574.0728	2474.0728
7mm	300mm	1574.0730	2474.0730
8mm	180mm	1574.0818	2474.0818
8mm	200mm	1574.0820	2474.0820
8mm	220mm	1574.0822	2474.0822
8mm	240mm	1574.0824	2474.0824
8mm	260mm	1574.0826	2474.0826
8mm	280mm	1574.0828	2474.0828
8mm	300mm	1574.0830	2474.0830
9mm	180mm	1574.0918	2474.0918
9mm	200mm	1574.0920	2474.0920
9mm	220mm	1574.0922	2474.0922
9mm	240mm	1574.0924	2474.0924
9mm	260mm	1574.0926	2474.0926
9mm	280mm	1574.0928	2474.0928
9mm	300mm	1574.0930	2474.0930

(20mm variation in Niail Sizes)

Interlocking Bone Screw

Dia	Size	SS316L	Titanium
3.4mm	16mm to 50mm	1652.16 to 1652.50	2652.16 to 2652.50

(2mm Variation in Screw Sizes)

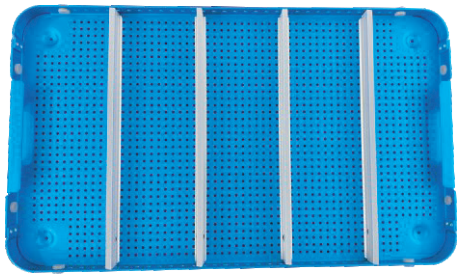


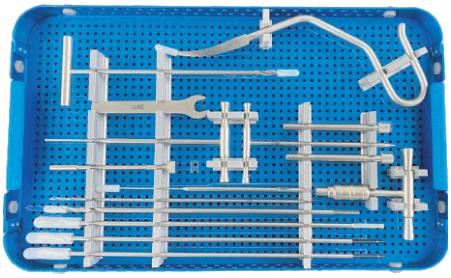
End Cap for Smart Cannulated Humeral Interlocking Nail

SS316L	Titanium
1668.10	2668.10

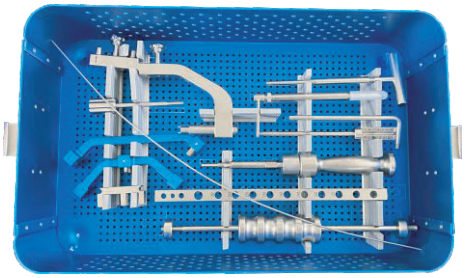


Humeral Interlocking Nail Instrument Set in Graphic Case









Code No.	Instrument Name
6131	Drill Bit 5.2mm
6132	Open Wrench
6133	Tap 3.5mm
6134	Distal Positiong Frame
6135	Depth Gague 0-60mm
6136	Drill Bit 2.9*250mm
6137	Drill Bit 5.2*300mm
6138	Reamer 8.5*340mm
6139	Reamer 8.0*340mm
6140	Reamer 7.5*340mm
6141	AWL
6142	Sleeve
6143	Screwdriver SW2.5
6144	Sleeve
6145	Quick Coupling T-Handle
6146	Sighting Device Handle
6147	Nail Connector
6148	Distal Guider
6149	Proximal Guider
6150	Fixed Connector
6151	Location Rod
6152	Drill Sleeve
6153	Hex Wrench
6154	Gauge Cannula
6155	Universal Joint
6156	Guide Rod
6157	Hammer
6158	Guide Wire

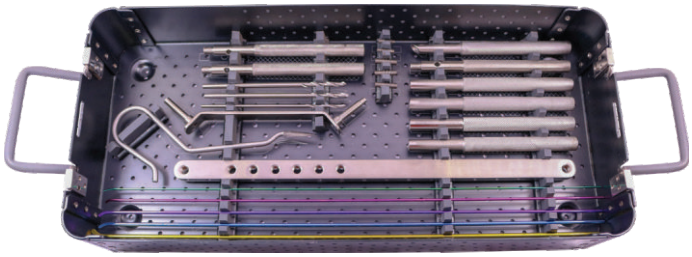
Elastic Nail

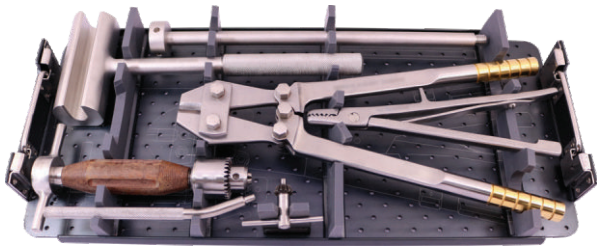


Elastic Nail

Dia	Size	Titanium
1.5mm	440mm	2641.1540
2.0mm	440mm	2641.2040
2.5mm	440mm	2641.2540
3.0mm	440mm	2641.3040
3.5mm	440mm	2641.3540
4.0mm	440mm	2641.4040
4.5mm	440mm	2641.4540
5.0mm	440mm	2641.5040

Elastic Nail Implant & Instrument Set in Graphic Case



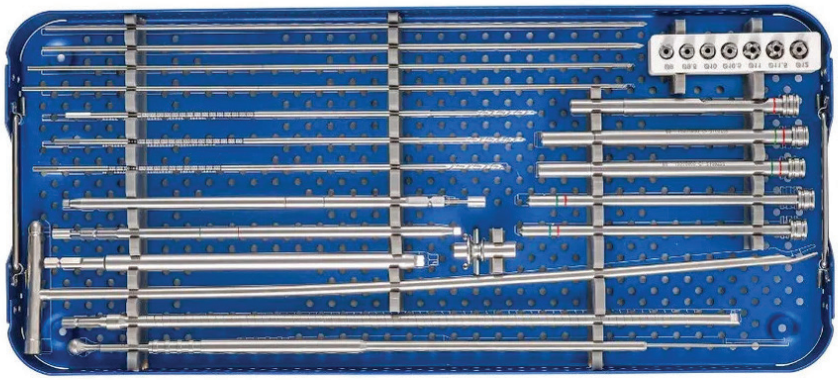


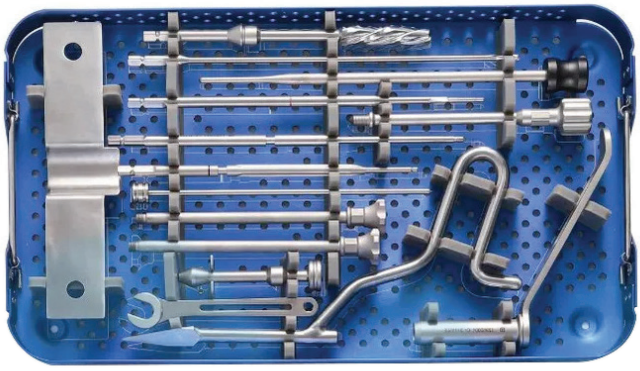
Code No.	Instrument Name
5380	Elastic Nail Inserter/Extractor with SS Chuck
5381	Hammer Guide
5382	Slide Hammer
5383	F - Tool
5384	Pliers For Elastic Nail
5385	Pin Wrench
5386	Rod Cutter
5387	Oblique Temp
5388	Standred Temp 2.5mm, 3.0mm, 3.5mm, 4.0mm
5389	Small Bone Awl Diamond Pointed
5390	Drill Bits 2.7mm x 95mm
5391	Drill Bits 3.2mm x 130mm
5392	Drill Bits 4.5mm x 130mm
5393	Double Drill Sleeve 4.5/3.2mm

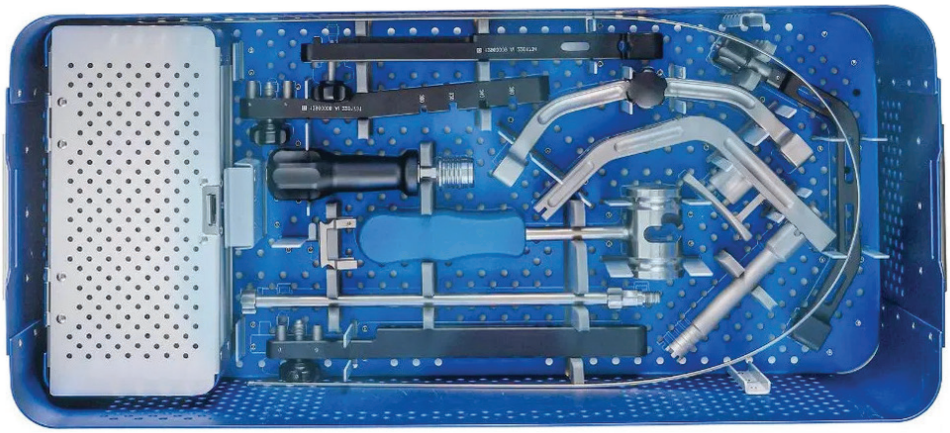
Upcoming Product

Expert Reversed Femoral Intramedullary Nail









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