Auxein

AV-WISELOCK 2.4MM ENDOSTEAL PLATE

NEXT-LEVEL CARE

G GROWING STRONGER	GOING STRONG	GROWING STRO	NGER GOING	STRONG	GROWING	STRON
G GROWING STRONGER	GOING STRONG	GROWING STRO	NGER GOING	STRONG	GROWING	STRON
G GROWING STRONGER	GOING STRONG	GROWING STRO	NGER GOING	STRONG	GROWING	STRON
G GROWING STRONGER	GOING STRONG	GROWING STRO	NGER GOING	STRONG	GROWING	STRON
G GROWING STRONGER	GOING STRONG	GROWING STRO	NGER GOING	STRONG	GROWING	STRON
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
G GROWING STRONGER						
JUKUWING SPRONGED		CHOTHING OTING	TIVEL VUITU	O I I VOI VO	211211111	OINON
G GROWING STRONGER		GROWING STRO				STRON
G GROWING STRONGER G GROWING STRONGER G GROWING STRONGER	GOING STRONG		NGER GOING	STRONG	GROWING	

NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROW
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG		STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
NG	STRONG	GROWING	STRONGER	GOING	STRONG	GROWING	STRONGER	GOING STRONG	GROWI
								GOING STRONG	
								GOING STRONG	
								GOING STRONG	
								GOING STRONG	
								GOING STRONG	
								GOING STRONG	
								GOING STRONG	
								GOING STRONG	
								GOING STRONG	
								GOING STRONG	
								GOING STRONG	
								GOING STRONG	
								GOING STRONG	
								GOING STRONG	
								GOING STRONG	
								GOING STRONG	
								GOING STRONG	
								GOING STRONG	
								GOING STRONG	
NG	STRONG	GPOWING	STRONGER	GOING	STRONG	GROWING	STRONGER	COING STRONG	GDOW





AV-WISELOCK 2.4MM ENDOSTEAL PLATE CATALOGUE

The content of this catalogue is intended for healthcare professionals only. All product information, illustrations, descriptions, and specifications provided here are for general informational purposes and are subject to change without notice. Auxein Medical Pvt. Ltd. reserves the right to improve or discontinue products at any time without prior notification.

This document does not constitute medical advice. Surgeons and medical practitioners must exercise their own professional judgment when using any medical devices or instruments, including those provided by Auxein.

INTENDED USE

The implants and instruments in this catalogue are intended for use by qualified orthopedicsurgeons trained in trauma surgery and fracture-fixation procedures. Improper selection, misuse, or lack of experience may result in complications.

REGULATORY COMPLIANCE

US FDA 510(k)

CE Mark (Class IIb)

MDSAP (Medical Device Single Audit Program) ISO 13485:2016 Quality Management System CDSCO – Indian Medical Device Rules, 2017

EU MDR- European Union Medical Device Regulation, 2017

INTELLECTUAL PROPERTY

All trademarks, trade names, brand names, product names, and logos mentioned in this catalogue are the property of Auxein Medical Pvt. Ltd. Unauthorized use or reproduction is strictly prohibited.

Auxein



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.



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 AV-Wiselock 2.4mm Endosteal Plate System is an integral part of our advanced fixation portfolio, engineered to address the surgical needs of small bone and fracture management. Designed with insights from global experts, this system ensures precise fixation, superior stability, and anatomical contouring for optimal clinical outcomes in complex reconstructive and trauma procedures.

OUR ACHIEVEMENTS







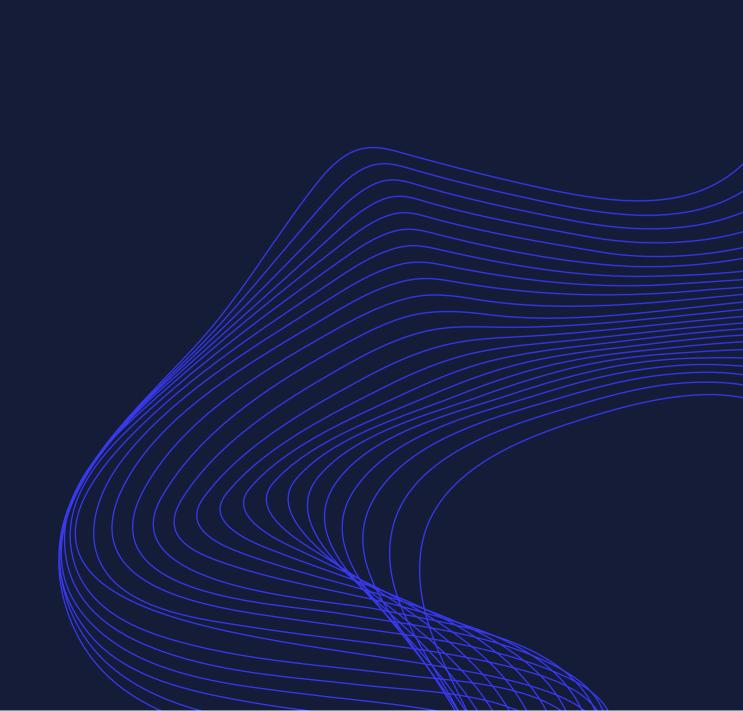


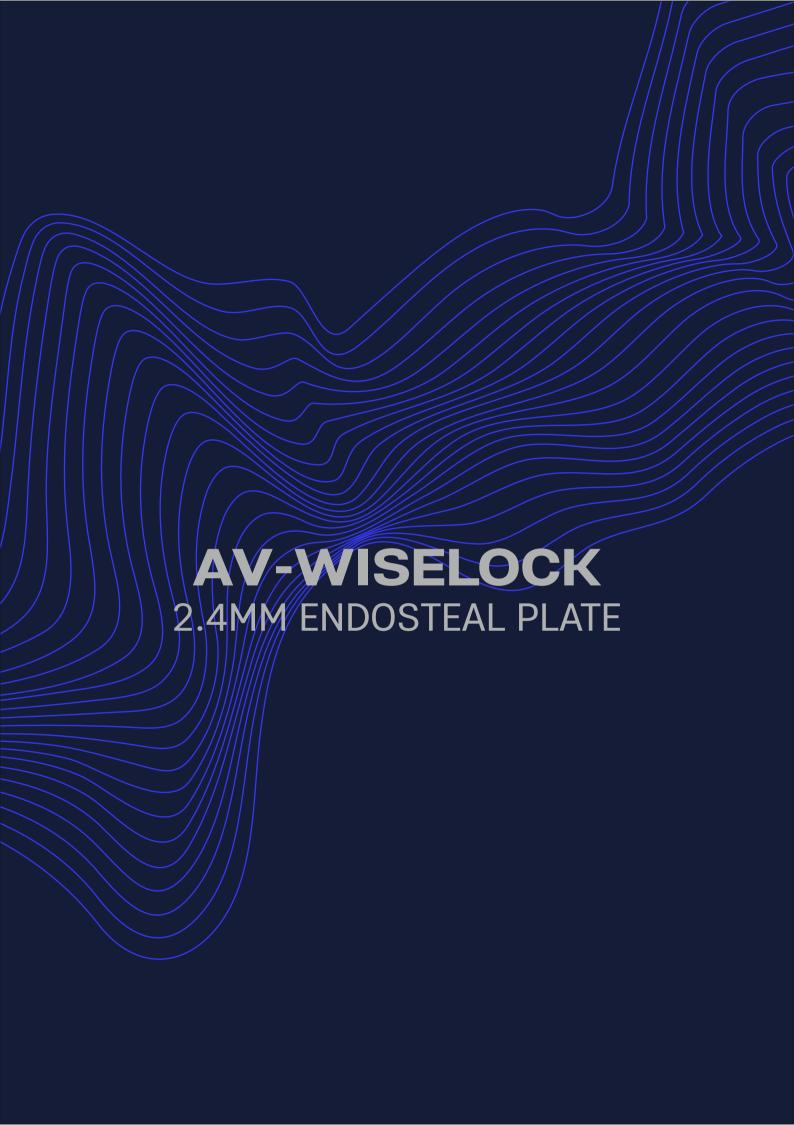




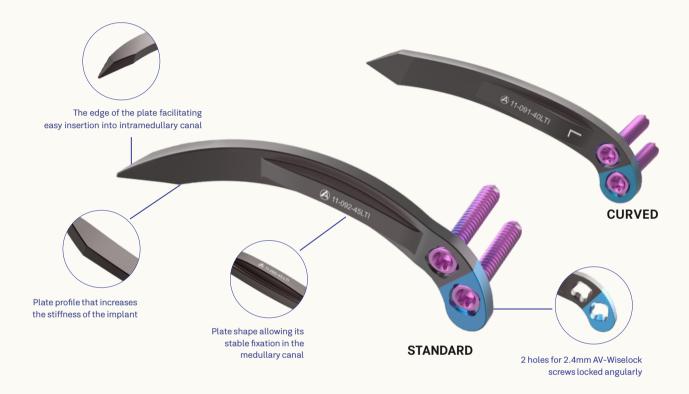








2.4MM AV-WISELOCK ™ **ENDOSTEAL PLATE**



Endosteal plates are used for the first metatarsal bone correction. The plates are a part of the 2.4mm AV-Wiselock plates system developed by Auxein. The presented range of implants is made of Titanium Alloys Compliance with the requirements of quality management systems and the requirements of Directive and the regulatory.

2.4MM AV-WISELOCK ™ ENDOSTEAL PLATE, STANDARD





LENGTH	DIRECTION	TITANIUM
40mm	Left	11-091-40LTI
40mm	Right	11-091-40RTI
45mm	Left	11-091-45LTI
45mm	Right	11-091-45RTI
50mm	Left	11-091-50LTI
50mm	Right	11-091-50RTI

STERILE

LENGTH	DIRECTION	TITANIUM
40mm	Left	11-091-40LTI-S
40mm	Right	11-091-40RTI-S
45mm	Left	11-091-45LTI-S
45mm	Right	11-091-45RTI-S
50mm	Left	11-091-50LTI-S
50mm	Right	11-091-50RTI-S

·X:

2.4MM AV-WISELOCK [™] ENDOSTEAL PLATE, CURVED





LENGTH	DIRECTION	TITANIUM
40mm	Left	11-092-40LTI
40mm	Right	11-092-40RTI
45mm	Left	11-092-45LTI
45mm	Right	11-092-45RTI
50mm	Left	11-092-50LTI
50mm	Right	11-092-50RTI

STERILE

LENGTH	DIRECTION	TITANIUM
40mm	Left	11-092-40LTI-S
40mm	Right	11-092-40RTI-S
45mm	Left	11-092-45LTI-S
45mm	Right	11-092-45RTI-S
50mm	Left	11-092-50LTI-S
50mm	Right	11-092-50RTI-S





2.4MM Variable Angle Screw, Self-Tapping, (Star Head)



Dia	Length	Titanium
Ø2.4	8mm	TI-549.008
Ø2.4	10mm	TI-549.010
Ø2.4	12mm	TI-549.012
Ø2.4	14mm	TI-549.014
Ø2.4	16mm	TI-549.016
Ø2.4	18mm	TI-549.018
Ø2.4	20mm	TI-549.020
Ø2.4	22mm	TI-549.022
Ø2.4	24mm	TI-549.024
Ø2.4	26mm	TI-549.026
Ø2.4	28mm	TI-549.028
Ø2.4	30mm	TI-549.030
Ø2.4	32mm	TI-549.032
Ø2.4	34mm	TI-549.034

STERILE

Dia	Length	Titanium
Ø2.4	8mm	TI-549.008-S
Ø2.4	10mm	TI-549.010-S
Ø2.4	12mm	TI-549.012-S
Ø2.4	14mm	TI-549.014-S
Ø2.4	16mm	TI-549.016-S
Ø2.4	18mm	TI-549.018-S
Ø2.4	20mm	TI-549.020-S
Ø2.4	22mm	TI-549.022-S
Ø2.4	24mm	TI-549.024-S
Ø2.4	26mm	TI-549.026-S
Ø2.4	28mm	TI-549.028-S
Ø2.4	30mm	TI-549.030-S
Ø2.4	32mm	TI-549.032-S
Ø2.4	34mm	TI-549 034-S



INSTRUMENTS



FOOT SYSTEM

7-155-01

THREADED GUIDE SLEEVE, Ø1.8/2.4MM FOR ENDOSTEAL PLATE



7-155-02

1.8MM VARIABLE ANGLE LOCKING DRILL GUIDE, CONICAL



1312-04-1.8

DRILL BIT WITH QUICK COUPLING END, Ø1.8MM X LENGTH 140MM



1312-18

STAR SCREWDRIVER SHAFT, T8



1312-30-2.4

SCREW HOLDING SLEEVE FOR 2.4MM WISE-LOCK SCREW



1312-17

DEPTH GAUGE WITH PROTECTOR MEASURING UPTO 50MM







7-155-03

LENGTH MEASURING DEVICE FOR LOCKING SCREW



1312-21

TORQUE LIMITING ATTACHMENT, 0.8NM1



7-019-03

HANDLE FOR TORQUE LIMITING ATTACHMENT



7-155-04

HOHMANN RETRACTOR, 6MM



7-155-05

HOHMANN RETRACTOR, 8.5MM



7-155-06

MALLET FOR ENDOSTEAL PLATE







7-155-07

EXTRACTOR RODE FOR ENDOSTEAL PLATE



7-155-08

RASPATORY FOR ENDOSTEAL PLATE



7-155-09

TARGETER FOR ENDOSTEAL PLATE, LEFT



7-155-10

TARGETER FOR ENDOSTEAL PLATE, RIGHT



7-155-11

DRILL BIT WITH QUICK COUPLING END, Ø4.0MM







7-155-16

CONTAINER FOR ENDOSTEAL PLATE INSTRUMENT SET



7-155-17

LID FOR ENDOSTEAL PLATE INSTRUMENT SET





ORDER INFORMATION

7-155

Instruments Set for AV-Wiselock Endosteal Plate

CODE	SET CONSISTING OF	UNIT
7-155-01	Threaded guide Sleeve, Ø1.8/2.4mm for Endosteal Plate	2
7-155-02	1.8mm Variable Angle Locking Drill Guide, Conical	1
1312-04-1.8	Drill Bit with Quick Coupling End,Ø1.8mm x Length 140mm	1
1312-18	Star Screwdriver Shaft, T8	1
1312-30-2.4	Screw Holding Sleeve for 2.4mm Wise-Lock screw	1
1312-17	Depth Gauge with Protector measuring upto 50mm	1
7-155-03	Length Measuring Device for Locking Screw	1
1312-21	Torque Limiting Attachment, 0.8Nm	1
7-019-03	Handle for Torque Limiting Attachment	1
7-155-04	Hohmann Retractor, 6mm	1
7-155-05	Hohmann Retractor, 8.5mm	1
7-155-06	Mallet for Endosteal Plate	1
7-155-07	Extractor Rod for Endosteal Plate	1
7-155-08	Raspatory for Endosteal Plate	1
7-155-09	Targeter for Endosteal Plate, Left	1
7-155-10	Trageter for Endosteal Plate, Right	1
17-155-11	Drill Bit with Quick Coupling End, Ø4.0mm	1
7-155-16	Container for Endosteal Plate Instrument Set	1
7-155-17	Lid for Endosteal Plate Instrument Set	1

IMPLANTS COMPOSTION

2.4mm AV-Wiselock Endosteal System Implants compostion

CODE	Item Description	UNIT
	2.4mm AV-Wiselock Endosteal Plate, Standard	
11-091-40LTI	2.4mm AV-Wiselock Endosteal Plate, Standard, Length 40mm, Left, Titanium	1
11-091-45LTI	2.4mm AV-Wiselock Endosteal Plate, Standard, Length 45mm, Left, Titanium	1
11-091-50LTI	2.4mm AV-Wiselock Endosteal Plate, Standard, Length 50mm, Left, Titanium	1
11-091-40RTI	2.4mm AV-Wiselock Endosteal Plate, Standard, Length 40mm, Right, Titanium	1
11-091-45RTI	2.4mm AV-Wiselock Endosteal Plate, Standard, Length 45mm, Right, Titanium	1
11-091-50RTI	2.4mm AV-Wiselock Endosteal Plate, Standard, Length 50mm, Right, Titanium	1
	2.4mm AV-Wiselock Endosteal Plate, Curved	
11-092-40LTI	2.4mm AV-Wiselock Endosteal Plate, Curved, Length 40mm, Left, Titanium	1
11-092-45LTI	2.4mm AV-Wiselock Endosteal Plate, Curved, Length 45mm, Left, Titanium	1
11-092-50LTI	2.4mm AV-Wiselock Endosteal Plate, Curved, Length 50mm, Left, Titanium	1
11-092-40RTI	2.4mm AV-Wiselock Endosteal Plate, Curved, Length 40mm, Right, Titanium	1
11-092-45RTI	2.4mm AV-Wiselock Endosteal Plate, Curved, Length 45mm, Right, Titanium	1
11-092-50RTI	2.4mm AV-Wiselock Endosteal Plate, Curved, Length 50mm, Right, Titanium	1
	2.4mm Variable Angle Screws, Self Tapping (Star Head)	
TI-549.008	2.4mm Variable Angle Screws, Self Tapping, (Star Head), Length 8mm, Titanium	4
TI-549.010	2.4mm Variable Angle Screws, Self Tapping, (Star Head), Length 10mm, Titanium	4
TI-549.012	2.4mm Variable Angle Screws, Self Tapping, (Star Head), Length 12mm, Titanium	4
TI-549.014	2.4mm Variable Angle Screws, Self Tapping, (Star Head), Length 14mm, Titanium	4
TI-549.016	2.4mm Variable Angle Screws, Self Tapping, (Star Head), Length 16mm, Titanium	4
TI-549.018	2.4mm Variable Angle Screws, Self Tapping, (Star Head), Length 18mm, Titanium	4
TI-549.020	2.4mm Variable Angle Screws, Self Tapping, (Star Head), Length 20mm, Titanium	4
TI-549.022	2.4mm Variable Angle Screws, Self Tapping, (Star Head), Length 22mm, Titanium	4
TI-549.024	2.4mm Variable Angle Screws, Self Tapping, (Star Head), Length 24mm, Titanium	4
TI-549.026	2.4mm Variable Angle Screws, Self Tapping, (Star Head), Length 26mm, Titanium	4
TI-549.028	2.4mm Variable Angle Screws, Self Tapping, (Star Head), Length 28mm, Titanium	4
TI-549.030	2.4mm Variable Angle Screws, Self Tapping, (Star Head), Length 30mm, Titanium	4
TI-549.032	2.4mm Variable Angle Screws, Self Tapping, (Star Head), Length 32mm, Titanium	4
TI-549.034	2.4mm Variable Angle Screws, Self Tapping, (Star Head), Length 34mm, Titanium	4



INDIA AUXFIN MEDICAL PVI ITD

PLOT NO. 168-169-170, PHASE-4, KUNDLI INDUSTRIAL AREA, HSIIDC, SECTOR-57, SONEPAT-131028, HARYANA TEL: +91 99106 43638 FAX: +91 86077 70197 EMAIL: INFO@AUXEIN.COM

MÉXICO

TEPIC 39 INT 801, COLONIA ROMA SUR, ALCADÍA CUAUHTÉMOC, CDMX MÉXICO, C.P 06760 TEL: +521 55 7261 0318 EMAIL: INFO@AUXEIN.MX

USA AUXFIN INC.

1500 NW 89TH COURT, SUITE 107-108 DORAL,FLORIDA 33172 TEL. +1 305 395 6062 E FAX:+1 305 395 62