



GMP™

MediTech

Innovation for life...

C A T A L O G

MINI FRAGMENT PLATING SYSTEM

1.5 mm, 2.0 mm, 2.4 mm

Precision Fixation for Hand & Small Bones

A comprehensive range of mini fragment plating solutions designed for precise fixation, superior stability and better clinical outcomes.



PRECISION
ENGINEERED



ENHANCED
STABILITY



ADVANCED
DESIGN



PREMIUM
QUALITY



TRUSTED BY
SURGEONS



INNOVATING TODAY
FOR A **BETTER TOMORROW**



www.gmpmeditech.com



CE



PRECISION IN EVERY MILLIMETER.

Designed for delicate hand and
small bone fixation where
precision matters most.



PRECISION

Engineered for accurate
And reliable fixation.



ANATOMICAL DESIGN

Optimized for the intricate
anatomy of the hand.



LOW PROFILE

Minimizes soft tissue irritation
for faster recovery.



RELIABLE STABILITY

Variable locking technology for
enhanced stability and control.



PREMIUM TITANIUM

Lightweight, high strength &
biocompatible material.



**“Better Technology.
Stronger Outcomes.”**



www.gmpmeditech.com



MINI FRAGMENT SYSTEM

A comprehensive range of mini fragment implant solutions designed for precise fixation of hand and small bone fractures. Engineered for accuracy. Built for better outcomes.

AVAILABLE SYSTEMS

01

1.5MM MINI FRAGMENT SYSTEM
- IS0009

02

2.0MM MINI FRAGMENT SYSTEM
- IS0010

03

2.4MM MINI FRAGMENT SYSTEM
- IS0011

04

1.5/2.0/2.4/MM MINI FRAGMENT SYSTEM
- IS0013



“

Purpose-built for the intricate anatomy of the hand.
Trusted by surgeons.
Preferred by patients.



**PRECISION
FIXATION**

Designed for accurate anatomical reconstruction.



**LOW PROFILE
DESIGN**

Minimizes soft tissue irritation.



**VERSATILE
LOCKING**

Variable angle locking for enhanced stability.



**TITANIUM
ALLOY**

Lightweight, strong & biocompatible.



**HAND SPECIFIC
SOLUTIONS**

Complete range for hand & small bones.

1.5 mm MINI FRAGMENT SYSTEM

IS0009

The 1.5mm Mini Fragment System is engineered for delicate fixation in hand and small bone surgeries where **precision, stability** and **minimal profile** are essential.



9 PLATES

Comprehensive range for versatile fixation.



2 SCREWS

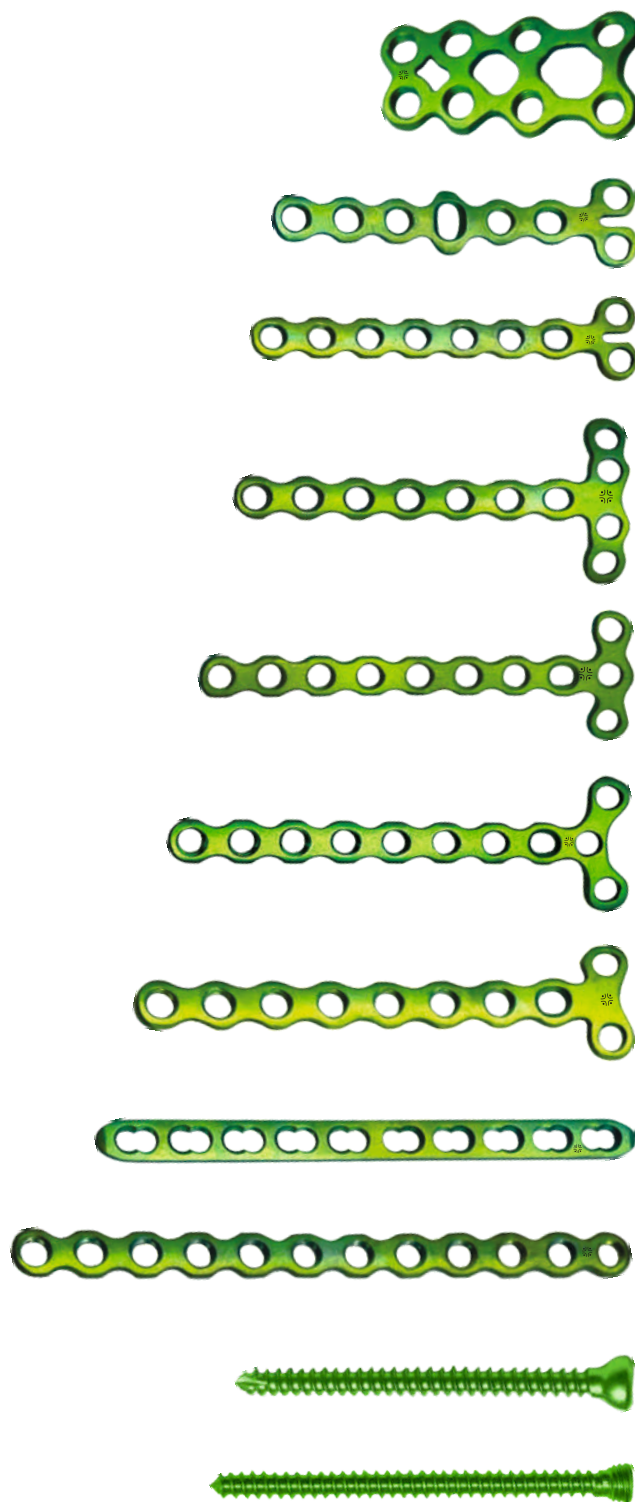
Designed for secure and reliable locking.



TITANIUM ALLOY

Lightweight, high strength & biocompatible.

ENGINEERED FOR
PRECISE FIXATION
OF HAND & SMALL BONES



PRECISION FIXATION

Designed for accurate anatomical reconstruction.



LOW PROFILE DESIGN

Minimizes soft tissue irritation.



VERSATILE LOCKING

Variable angle locking for enhanced stability.



HAND SPECIFIC SOLUTIONS

Complete range for hand & small bones.

GMP521

Ø1.5mm LCP STRUT PLATE



Ø1.5mm LCP Strut Plate		
Direction	Product Code Titanium	Hole
Right	GMP521.20108	8
Left	GMP521.20208	8

GMP529

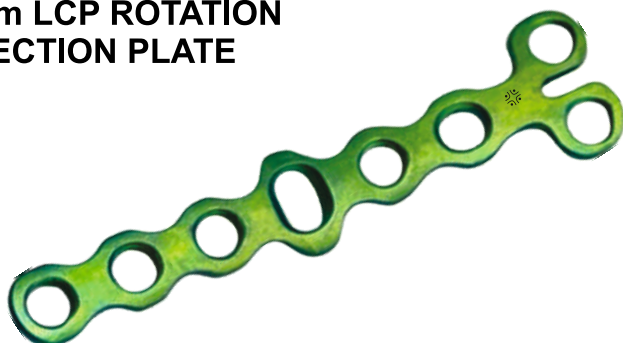
Ø1.5mm LCP CONDYLAR PLATE



Ø1.5mm LCP Condylar Plate	
Product Code Titanium	Hole
GMP529.20006	6
GMP529.20008	8

GMP523

Ø1.5mm LCP ROTATION CORRECTION PLATE



Ø1.5mm LCP Rotation Correction Plate	
Product Code Titanium	Hole
GMP523.20004	4
GMP523.20005	5
GMP523.20006	6

GMP537

Ø1.5mm LCP T-PLATE 2 HEAD HOLE



Ø1.5mm LCP T-Plate 2 Head Hole

Product Code Titanium	Shaft Hole
GMP537.20008	8



GMP549

Ø1.5mm LCP T-PLATE 3 HEAD HOLE



Ø1.5mm LCP T-Plate 3 Head Hole

Product Code Titanium	Shaft Hole
GMP549.20008	8



GMP550

Ø1.5mm LCP T-PLATE 4 HEAD HOLE



Ø1.5mm LCP T-Plate 4 Head Hole

Product Code Titanium	Shaft Hole
GMP550.20008	8

GMP525

Ø1.5mm LCP ADAPTION PLATE



Ø1.5mm LCP Adaption Plate

Product Code Titanium	Shaft Hole
GMP525.20006	6
GMP525.20012	12

GMP533

Ø1.5mm LCP STRAIGHT PLATE

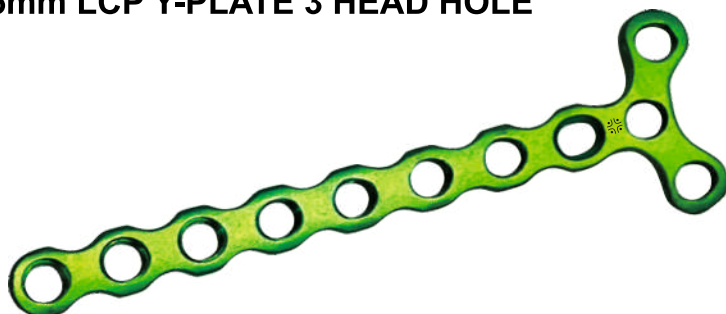


Ø1.5mm LCP Straight Plate

Product Code Titanium	Shaft Hole
GMP533.20004	4
GMP533.20012	12

GMP542

Ø1.5mm LCP Y-PLATE 3 HEAD HOLE

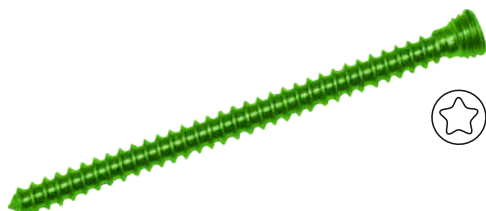


Ø1.5mm LCP Y-Plate 3 Head Hole

Product Code Titanium	Shaft Hole
GMP542.20008	8

GMP258

Ø1.5mm LOCKING STAR DRIVE MINI SCREW



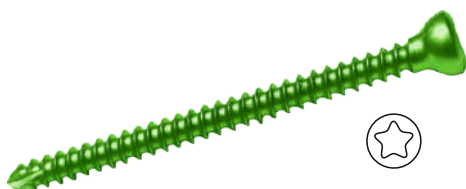
Ø1.5mm Locking Star Drive Mini Screw

Product Code Titanium	Length
GMP258.2006	6
GMP258.2007	7
GMP258.2008	8
GMP258.2009	9
GMP258.2010	10
GMP258.2011	11
GMP258.2012	12
GMP258.2013	13
GMP258.2014	14
GMP258.2016	16
GMP258.2018	18
GMP258.2020	20



GMP260

Ø1.5mm CORTEX STAR DRIVE MINI SCREW



Ø1.5mm Cortex Star Drive Mini Screw

Product Code Titanium	Length
GMP260.2006	6
GMP260.2007	7
GMP260.2008	8
GMP260.2009	9
GMP260.2010	10
GMP260.2011	11
GMP260.2012	12
GMP260.2013	13
GMP260.2014	14
GMP260.2016	16
GMP260.2018	18
GMP260.2020	20

2.0 mm MINI FRAGMENT SYSTEM

IS0010

The 2.0mm Mini Fragment System is engineered for delicate fixation in hand and small bone surgeries where **precision, stability** and **minimal profile** are essential.



8 PLATES

Comprehensive range for versatile fixation.



2 SCREWS

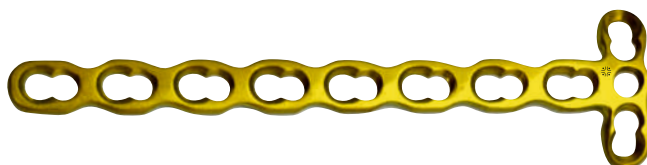
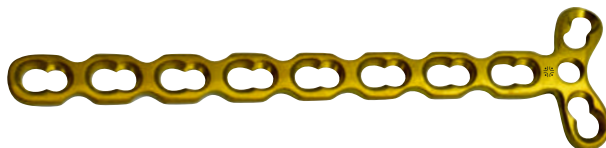
Designed for secure and reliable locking.



TITANIUM ALLOY

Lightweight, high strength & biocompatible.

ENGINEERED FOR
PRECISE FIXATION
OF HAND & SMALL BONES



PRECISION FIXATION

Designed for accurate anatomical reconstruction.



LOW PROFILE DESIGN

Minimizes soft tissue irritation.



VERSATILE LOCKING

Variable angle locking for enhanced stability.



HAND SPECIFIC SOLUTIONS

Complete range for hand & small bones.

GMP522

Ø2.0mm LCP STRUT PLATE



Ø2.0mm LCP Strut Plate

Direction	Product Code Titanium	Hole
Right	GMP522.20108	8
Left	GMP522.20208	8

GMP526

Ø2.0mm LCP ADAPTION PLATE

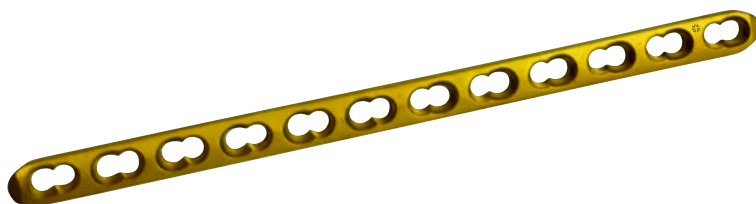


Ø2.0mm LCP Adaption Plate

Product Code Titanium	Hole
GMP526.20006	6
GMP526.20012	12

GMP534

Ø2.0mm LCP STRAIGHT PLATE

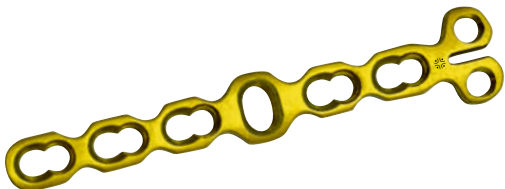


Ø2.0mm LCP Straight Plate

Product Code Titanium	Shaft Hole
GMP534.20004	4
GMP534.20006	6
GMP534.20008	8
GMP534.20010	10
GMP534.20012	12

GMP524

Ø2.0mm LCP ROTATION CORRECTION PLATE



Ø2.0mm LCP Rotation Correction Plate

Product Code Titanium	Shaft Hole
GMP524.20003	4
GMP524.20004	5
GMP524.20005	6

GMP530

Ø2.0mm LCP CONDYLAR PLATE

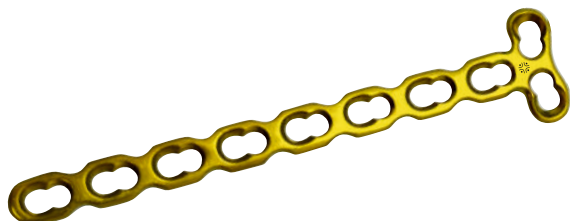


Ø2.0mm LCP Condylar Plate

Product Code Titanium	Hole
GMP530.20006	6
GMP530.20008	8

GMP538

Ø2.0mm LCP T-PLATE 2 HEAD HOLE

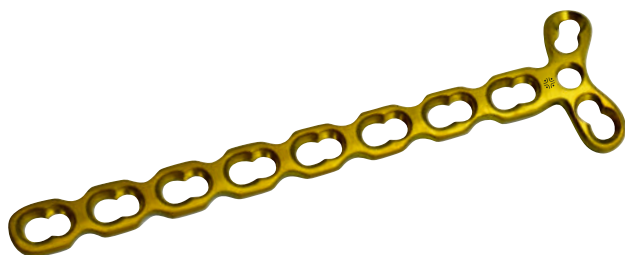


Ø2.0mm LCP T-Plate 2 Head Hole

Product Code Titanium	Shaft Hole
GMP538.20008	8

GMP543

Ø2.0mm LCP Y-PLATE 3 HEAD HOLE



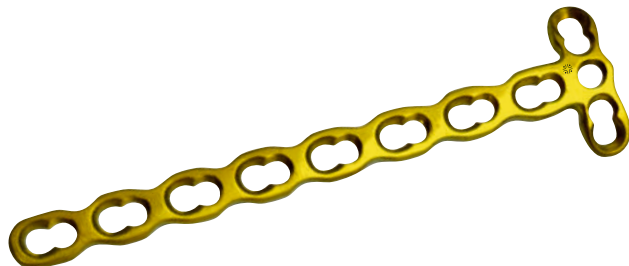
Ø2.0mm LCP Y-Plate 3 Head Hole

Product Code Titanium	Shaft Hole
GMP543.20008	8



GMP551

Ø2.0mm LCP T-PLATE 3 HEAD HOLE

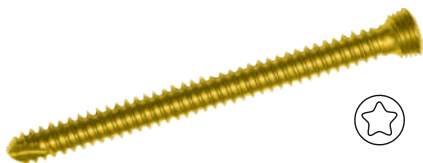


Ø2.0mm LCP T-Plate 3 Head Hole

Product Code Titanium	Hole
GMP551.20008	8

GMP259

Ø2.0mm Mini Locking Star Drive Screw

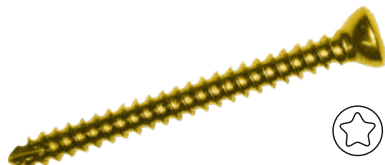


Ø2.0mm Locking Star Mini Drive Screw

Product Code Titanium	Length	Product Code Titanium	Length
GMP259.2006	6	GMP259.2016	16
GMP259.2007	7	GMP259.2018	18
GMP259.2008	8	GMP259.2020	20
GMP259.2009	9	GMP259.2022	22
GMP259.2010	10	GMP259.2024	24
GMP259.2011	11	GMP259.2026	26
GMP259.2012	12	GMP259.2028	28
GMP259.2013	13	GMP259.2030	30
GMP259.2014	14		

GMP261

Ø2.0mm Mini Cortex Star Drive Screw



Ø2.0mm Mini Cortex Star Drive Screw

Product Code Titanium	Length	Product Code Titanium	Length
GMP261.2006	6	GMP261.2016	16
GMP261.2007	7	GMP261.2018	18
GMP261.2008	8	GMP261.2020	20
GMP261.2009	9	GMP261.2022	22
GMP261.2010	10	GMP261.2024	24
GMP261.2011	11	GMP261.2026	26
GMP261.2012	12	GMP261.2028	28
GMP261.2013	13	GMP261.2030	30
GMP261.2014	14		

2.4 mm MINI FRAGMENT SYSTEM

ISO011

The 2.4mm Mini Fragment System is engineered for delicate fixation in hand and small bone surgeries where **precision, stability** and **minimal profile** are essential.



6 PLATES

Comprehensive range for versatile fixation.



2 SCREWS

Designed for secure and reliable locking.



Ti TITANIUM ALLOY

Lightweight, high strength & biocompatible.

**ENGINEERED FOR
PRECISE FIXATION
OF HAND & SMALL BONES**



PRECISION FIXATION

Designed for accurate anatomical reconstruction.



LOW PROFILE DESIGN

Minimizes soft tissue irritation.



VERSATILE LOCKING

Variable angle locking for enhanced stability.



HAND SPECIFIC SOLUTIONS

Complete range for hand & small bones.

GMP531

Ø2.4mm LCP CONDYLAR PLATE



Ø2.4mm LCP Condylar Plate

Product Code Titanium	Hole
GMP531.20008	8

GMP539

Ø2.4mm LCP T-PLATE 2 HEAD HOLE



Ø2.4mm LCP T-Plate 2 Head Hole

Product Code Titanium	Hole
GMP539.20008	8

GMP541

Ø2.4mm LCP T-PLATE 3 HEAD HOLE



Ø2.4mm LCP T-Plate 3 Head Hole

Product Code Titanium	Hole
GMP541.20008	8

GMP535

Ø2.4mm LCP STRAIGHT PLATE



Ø2.4mm LCP Straight Plate

Product Code Titanium	Hole
GMP535.20004	4
GMP535.20006	6
GMP535.20008	8
GMP535.20010	10
GMP535.20012	12

GMP544

Ø2.4mm LCP Y-PLATE 3 HEAD HOLE



Ø2.4mm LCP Y-Plate 3 Head Hole

Product Code Titanium	Hole
GMP544.20008	8

GMP527

Ø2.4mm LCP ADAPTION PLATE

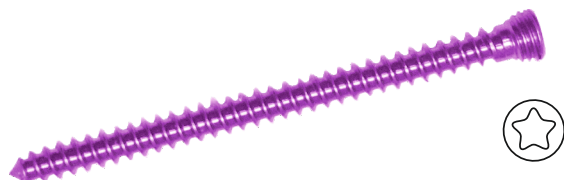


Ø2.4mm LCP Adaption Plate

Product Code Titanium	Hole
GMP527.20006	6
GMP527.20012	12

GMP290

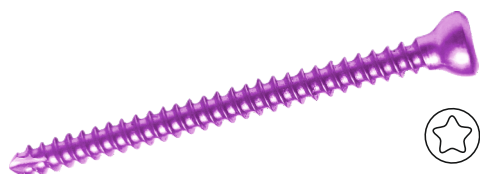
Ø2.4mm ST Locking Star Drive Screw



Ø2.4mm ST Locking Star Drive Screw	
Product Code Titanium	Length
GMP290.2010	10
GMP290.2012	12
GMP290.2014	14
GMP290.2016	16
GMP290.2018	18
GMP290.2020	20
GMP290.2022	22
GMP290.2024	24
GMP290.2026	26
GMP290.2028	28
GMP290.2030	30

GMP262

Ø2.4 MM Cortex Star Drive Mini Screw



Ø2.4 MM Cortex Star Drive Mini Screw	
Product Code Titanium	Length
GMP262.2010	10
GMP262.2012	12
GMP262.2014	14
GMP262.2016	16
GMP262.2018	18
GMP262.2020	20
GMP262.2022	22
GMP262.2024	24
GMP262.2026	26
GMP262.2028	28
GMP262.2030	30

GMP271

Ø2.4mm Headless Compression Screw Star Drive



Ø2.4mm Headless Compression Screw Star Drive

Product Code Titanium	Length
GMP271.2012	12
GMP271.2014	14
GMP271.2016	16
GMP271.2018	18
GMP271.2020	20
GMP271.2022	22
GMP271.2024	24
GMP271.2026	26
GMP271.2028	28
GMP271.2030	30



GMP272

Ø3.0mm Headless Compression Screw Star Drive



Ø3.0mm Headless Compression Screw Star Drive

Product Code Titanium	Length
GMP272.2012	12
GMP272.2014	14
GMP272.2016	16
GMP272.2018	18
GMP272.2020	20
GMP272.2022	22
GMP272.2024	24
GMP272.2026	26
GMP272.2028	28
GMP272.2030	30

Ø1.5/2.0/2.4MM MINI FRAGMENT SYSTEM - IS0013





Ø1.5/2.0/2.4MM MINI FRAGMENT SYSTEM - IS0013





Ø1.5/2.0/2.4MM MINI FRAGMENT SYSTEM - IS0013

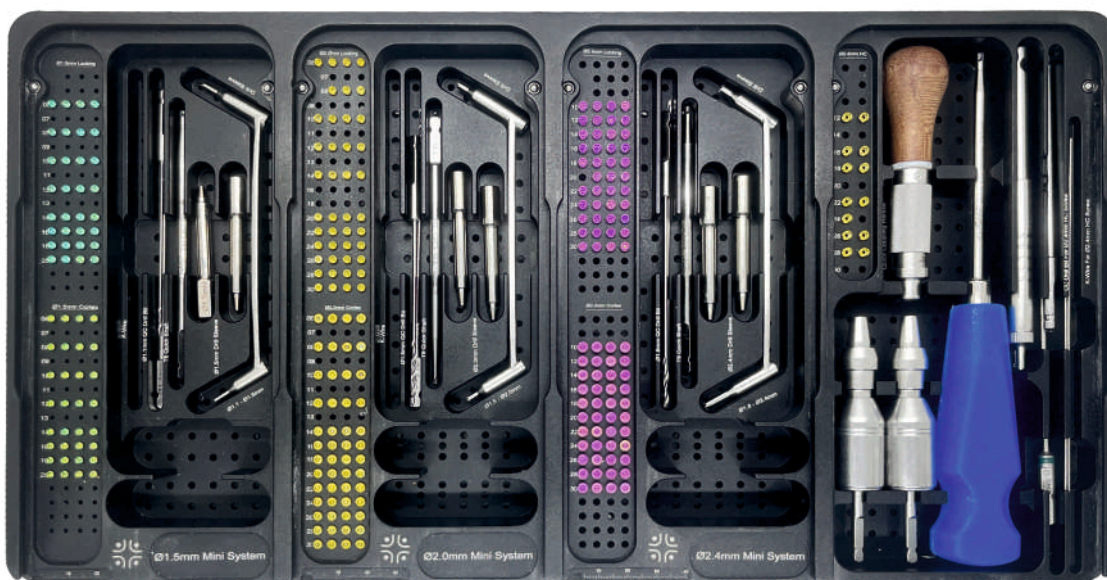




Ø1.5/2.0/2.4MM MINI FRAGMENT SYSTEM - IS0013



Ø1.5/2.0/2.4MM MINI FRAGMENT SYSTEM - IS0013



Ø1.5mm Mini Fragment Instrument System

Instrument Code	Instrument Name
DBQI0027	Drill Bit Ø1.1 x 85mm Quick Coupling
LDS0001	Ø1.5mm Locking Drill Sleeve
QCSI0002	Quick Coupling Shaft for 1.5/2.0mm Star Screw - T6
DEDS001	Drill & Tap Sleeve Ø1.1mm/Ø1.5mm For Mini System
TR-1	1.5mm Implant Tray-1
TR-2	1.5mm Implant Tray-2

Ø2.0mm Mini Fragment Instrument System

Instrument Code	Instrument Name
DBQI0029	Drill Bit Ø1.5 x 85mm Quick Coupling
LDS0002	Ø2.0mm Locking Drill Sleeve
QCSI0002	Quick Coupling Shaft for 1.5/2.0mm Star Screw - T6
DEDS002	Drill & Tap Sleeve Ø1.5mm/Ø2.0mm For Mini System
TR-4	2.0mm Implant Tray-1
TR-5	2.0mm Implant Tray-2

Ø2.4mm Mini Fragment Instrument System

Instrument Code	Instrument Name
DBQI0028	Drill Bit Ø1.8 x 105mm Quick Coupling
LDS0003	Ø2.4/2.7mm Locking Drill Sleeve for Mini Set
QCSI0001	Quick Coupling Shaft for 2.4/2.7mm Star Screw - T8
DEDS003	Drill & Tap Sleeve Ø1.8mm/Ø2.4mm For Mini System
TR-7	2.4mm Implant Tray-1
TR-8	2.4mm Implant Tray-2

Ø1.5/2.0/2.4mm Mini Fragment Instrument System

Instrument Code	Instrument Name
TH0002	0.4 Nm Torque Handle for 1.5/2.0mm System
TH0004	0.8 Nm Torque Handle for 2.4/2.7mm System
SQH0002	Mini Straight Quick Coupling Silicon Handle
DG0006	Depth Gauge (0-30.0mm)
GP0001	Guide Pin Ø0.8mm x 6" Length
DBS0046	Drill Bit Ø2.0 x 150mm Cannulated Solid
SD0022	Silicon Handle Screw Drive for 2.4/2.7mm Star Screw
SF0002	Screw Forcep For 2.4/2.7mm System
TBO012	Ø1.5/Ø2.0mm/Ø2.4mm Mini Fragment Box Only



GMPTM

MediTech

Innovation for life...

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