

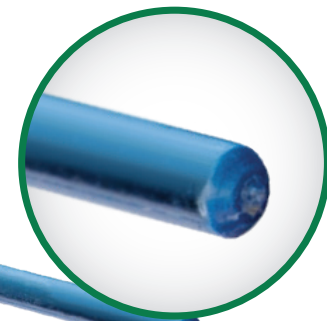
Inion OTPS™ Biodegradable Pins

PRODUCT DESCRIPTION

The Inion OTPS™ Pin is a **durable** and **versatile** resorbable pin for use in orthopedic fixation. The pins are made of a proprietary blend of L-lactide, D,L-lactide and trimethylene carbonate (TMC) which provides the pin an elastic, absorbable material that is easy to handle.

BENEFITS

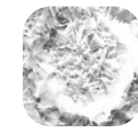
- The Trimethylene Carbonate (TMC) material gives the pin an elastic, rubbery effect that is easy to cut and insert
- Material absorbs safely
 - No product related tissue reactions reported
 - More than 30,000 procedures completed globally
 - The product has been on the market since 2004 with excellent clinical outcomes
- Available in two different diameters (1.5 mm and 2.0 mm) for a range of applications
- Single-use sterile pins and instrumentation option provide the surgeon a convenient all-in-one kit eliminating pre-operative sterilization
- Reusable pin applicator option available for simple secure pin insertion
- Colored implant for improved visibility
- Radiolucent pin provides the surgeon with unimpeded radiographic visualization
- Pin can be cut to desired length to fit patient anatomy



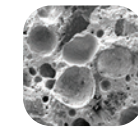
PRODUCT FEATURES

- Poly lactic acid, Co-polymer blend - PLDLA
 - L-lactide – for pin strength
 - D,L-lactide – gradually absorbs pin by hydrolysis
 - Trimethylene Carbonate (TMC) - for elastic, rubbery effect
- Strength maintained for up to 12 weeks
- Slow resorption of pin after 12 weeks
- Completely absorbed within 2-4 years
- Amorphous co-polymer pin composition provides uniform absorption

ADDITIONAL OSTEOMED PRODUCTS



OsteoVation EX



OsteoVation QWIK



OsteoVation B-TCP



Allograft Offering



ExtremiFix
Headless Cannulated Screws



ExtremiFix
Cannulated Screws



InterPhlex



ExtremiFUSE



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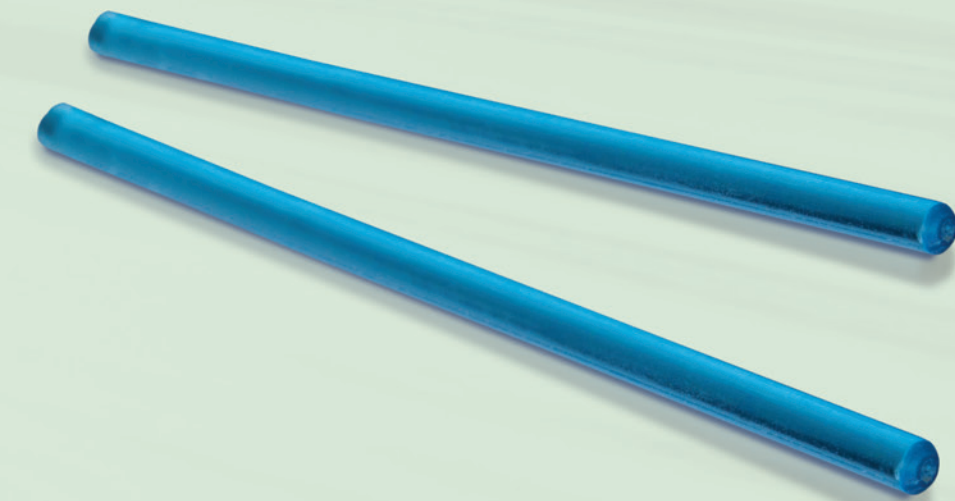
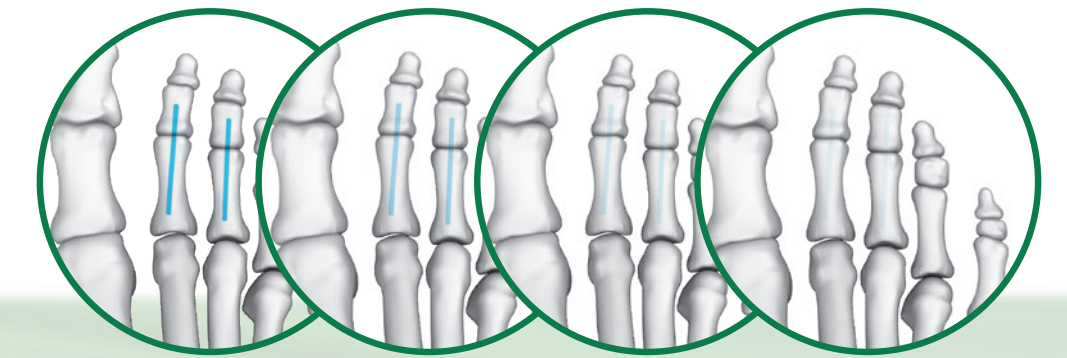
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P/N 030-1602 Rev.C

INION

Inion OTPS™ Pin

Reliable
Bioabsorbable
Durable



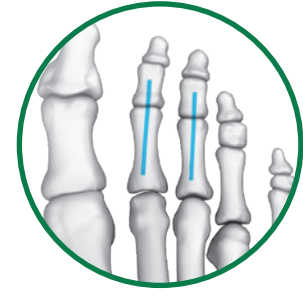
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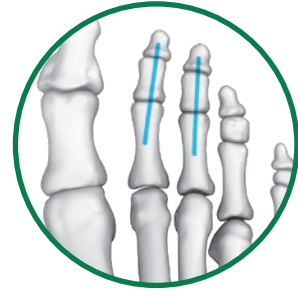
INDICATIONS

The Inion OTPS™ products are indicated for maintenance of alignment and fixation of bone fractures, osteotomies, digital arthrodeses or bone grafts in the presence of appropriate additional immobilization (e.g. rigid fixation implants, cast, brace).

Hammertoe / Clawtoe Fixation

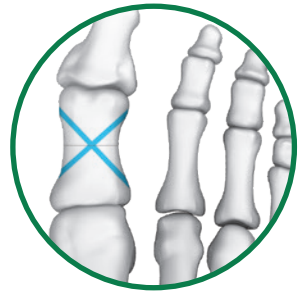


Proximal Interphalangeal Joint Fusion



Proximal Interphalangeal Joint and Distal Interphalangeal Joint Double Fusion

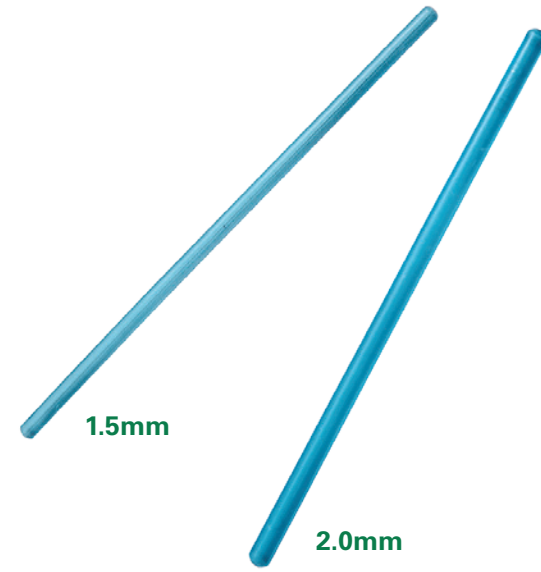
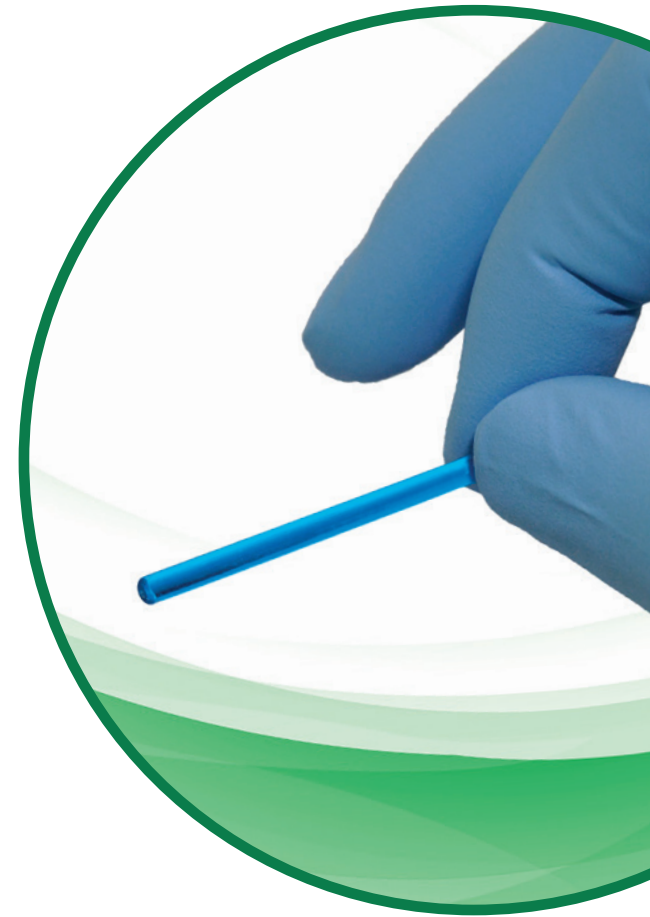
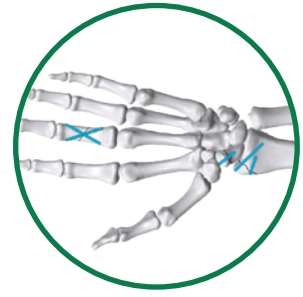
Hallux Valgus Austin / Akin Osteotomy



Foot and Ankle Fractures



Hand and Wrist Fractures



ORDERING INFORMATION

Inion Reusable Instrumentation

Part. No.	Description	Qty	Part. No.	Description	Qty
ACC-9818	Compact Instrument Tray	1	ACC-9818	Compact Instrument Tray	1
INS-9280	Pin Applicator 1.5mm	1	INS-9281	Pin Applicator 2.0mm	1
INS-9237	Trocar Drill 1.5mm (K-wire)	4	INS-9238	Trocar Drill 2.0mm (K-wire)	4

Inion OTPS™ Pin

Part. No.	Description	Qty
PIN-1550	OTPS™ Pin 1.5 x 50 mm	1
PIN-2050	OTPS™ Pin 2.0 x 50 mm	1

Inion Reusable Pin Applicator



Inion OTPS™ All-in-One Sterile Kit

Part. No.	Description	Qty
PCK-7001	OTPS™ Pin Kit 1.5 mm (3 pcs)	1
PCK-7002	OTPS™ Pin Kit 2.0 mm (3 pcs)	1

Inion OTPS™ All-in-One Sterile Kit

