



Bioresorbable PINS

100 % PLA

2 Sizes:
Ø 2 & Ø 2.4mm



Teknimed

INTENDED USE

BIORESORBABLE PINS are intended for the stabilization of metatarsal and phalangeal realignment osteotomy procedures. They are indicated for the treatment of hallux valgus.

PROPERTIES

- Biocompatible¹
- Radiotransparent

Pins are stable during 6 months after implantation allowing bone stabilization during healing. Then pins are hydrolyzed *in situ* and totally replaced by bone within a maximum of 4 years³.

(1) Biological Risk Assessment 071/3/BRA (2) Internal report HS08072022 (3) Internal report SO161019

KIT Bioresorbable PIN

The Kit is composed of:

- 1 Bioresorbable Pin
- 1 Stainless Steel Pin*

* Stainless steel pin for bone drilling (length 150 mm) available in 2 diameters: Ø 2.0 & Ø 2.4mm. Compatible with standard drills.



STORAGE CONDITIONS

The bioresorbable pins & stainless steel pins are delivered sterile and ready to use. They must be kept in their original unopened packaging at a maximum temperature of 25°C.

Single use. Do not re-sterilize.

DESIGNATION	REFERENCES
Bioresorbable PIN Ø 2.0 mm x L 60 mm	T7100220
Bioresorbable PIN Ø 2.4 mm x L 60 mm	T7100224



MANUFACTURER:
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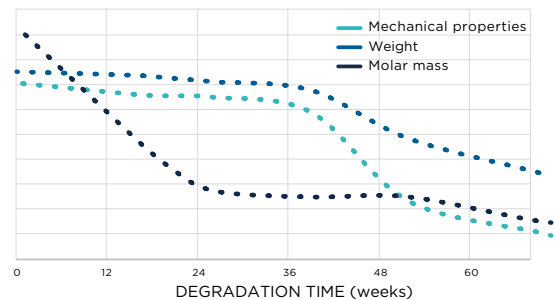
DESIGNATION	REFERENCES
KIT Bioresorbable PIN Ø 2.0 mm	T7110220
KIT Bioresorbable PIN Ø 2.4 mm	T7110224

FEATURES

- Made of 100% PLA
- Available in 2 sizes:
 - Ø 2.0 x L 60 mm
 - Ø 2.4 x L 60 mm
- Available as a kit with 1 disposable stainless steel pins of same size.

Pins degradation kinetic is tailored to start at the end of the natural bone healing.

In vitro degradation of Bioresorbable Pins²



For any further information, please refer to the IFU.

www.teknimed.com



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