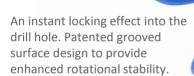
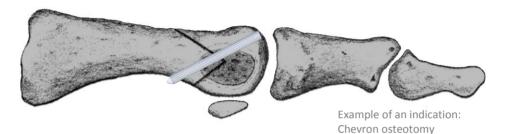
Get better with ActivaPin™

Easy insertion with pin applicator

BETTER FIXATION

- For fixation of bone fractures, osteotomies, arthrodesis and osteochondral fractures in the presence of appropriate immobilization.
- ActivaPin[™] is an implant with ultra-high-strength properties and it has an excellent track record (according the US Maude database). ActivaPin[™] implants have been regularly used all around the world since 2007.
- ActivaPin[™] decreases stress shielding in bones and biodegrades in the body safely and in a controlled manner.





with ActivaPin™

FDA cleared and CE approved

SAFE TO USE

- Bending modulus is close to the value of cortical bone, contrary to metals.
- ActivaPin[™] maintains its intended function for at least 8 weeks.
- Bioabsorption reduces the risk of long-term complications. •
- Aseptic surgical procedure due to packaging, instruments and implants.
- Designed and manufactured in Finland according to ISO 13485 certified quality management system and the FDA Quality System Regulation (21 CFR Part 820).

EXCELLENT PRODUCT PROPERTIES

- High-strength properties offer easy insertion and safe medical use.
- Complete bioabsorption takes place within approximately 2 years, eliminating the need for implant removal surgery.
- Implant is supplied gamma sterilized.
- Implants have an excellent clinical track record relating to surgical use worldwide.



bioretec

Bioretec develops and produces globally innovative bioabsorbable products and surgical solutions for better patient outcome, user friendliness and cost-efficiency in clinical care.







Product codes and instruments

ActivaPin™

B-AP-1520	ActivaPin™ 1.5mm x 20 mm
B-AP-1530	ActivaPin™ 1.5mm x 30 mm
B-AP-1540	ActivaPin™ 1.5mm x 40 mm
B-AP-1550	ActivaPin™ 1.5mm x 50 mm
B-AP-1560	ActivaPin™ 1.5mm x 60 mm
B-AP-1570	ActivaPin™ 1.5mm x 70 mm
B-AP-2020	ActivaPin™ 2.0mm x 20 mm
B-AP-2030	ActivaPin™ 2.0mm x 30 mm
B-AP-2040	ActivaPin™ 2.0mm x 40 mm
B-AP-2050	ActivaPin™ 2.0mm x 50 mm
B-AP-2060	ActivaPin™ 2.0mm x 60 mm
B-AP-2070	ActivaPin™ 2.0mm x 70 mm
B-AP-2750	ActivaPin™ 2.7mm x 50 mm
B-AP-2770	ActivaPin™ 2.7mm x 70 mm
B-AP-3270	ActivaPin™ 3.2mm x 70 mm



Instruments

B-IPS-1000 Instrument set, for ActivaPin™

B-IP-1500 Applicator Ø1.5 mm, reusable, for 1.5 mm pins

B-IP-2000 Applicator Ø2.0 mm, reusable, for 2.0 mm pins

B-IP-2700 Applicator Ø2.7 mm, reusable, for 2.7 mm pins

B-IP-3200 Applicator Ø3.2 mm, reusable, for 3.2 mm pins and for 1.5/2.0/2.7/3.2 mm nails

B-DIP-1500 Applicator with K-Wire Ø1.6 mm, disposable, for 1.5 mm pins

B-DIP-2000 Applicator with K-Wire Ø2.0 mm, disposable, for 2.0 mm pins

B-DIP-2700 Applicator with K-Wire Ø2.8 mm, disposable, for 2.7 mm pins

B-IP-1501 K-Wire Ø1.6 mm, length 130 mm, for 1.5 mm pins/nails, 10 pcs.

B-IP-1502 K-Wire Ø1.5 mm, length 130 mm, for 1.5 mm pins/nails, 10 pcs.

B-IP-2001 K-Wire Ø2.0 mm, length 130 mm, for 2.0 mm pins/nails, 10 pcs.

B-IP-2701 K-Wire Ø2.8 mm, length 130 mm, for 2.7 mm pins/nails, 10 pcs.

B-IP-1504 K-Wire Ø1.6 mm, length 260 mm, arthroscopic, for 1.5 mm pins/nails

B-IP-1506 K-Wire \emptyset 1.5 mm, length 260 mm, for 1.5 mm pins/nails

B-IP-2004 K-Wire \emptyset 2.0 mm, length 260 mm, arthroscopic, for 2.0 mm pins/nails

B-IP-1503 Drill bit \emptyset 1.5 mm, for 1.5 mm pins/nails, quick coupling

B-IP-2003 Drill bit \emptyset 2.0 mm, for 2.0 mm pins/nails, quick coupling

B-IP-2703 Drill bit \emptyset 2.7 mm, for 2.7 mm pins/nails, quick coupling

B-IP-3203 Drill bit \emptyset 3.2 mm, for 3.2 mm pins/nails, quick coupling

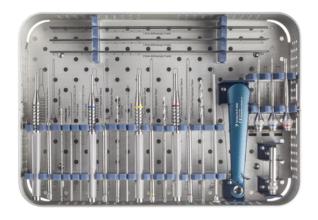
B-IP-4000 Applicator handle, arthroscopic, for pins and nails

B-IP-1512 Applicator tip, arthroscopic, for 1.5 mm pins

B-IP-2012 Applicator tip, arthroscopic, for 2.0 mm

B-IP-4004 Applicator housing, arthroscopic, for pins and nails

B-IP-4003 Sterilisation tray, for ActivaPin™ instruments





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ActivaPin™
Patents: EP 1864616, EP 1902680, FI 124190, US 9,078,714 B2. EP, US, FI Patent Pending
Version 2.0

Distributor