



Suture Anchors
Tendons and ligaments
Reinsertion
For hand & wrist

KeriFix[®]



KeriLock[®]



Fully committed to **Hand & Wrist** only
www.kerimedical.com



1mm Anchor
For optimal anchorage surface

Automatic design
Flat fins shape for a better anchorage
Superelastic nitinol alloy



No powertool needed
No extra instrumentation required
Easy wire release



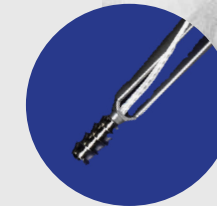
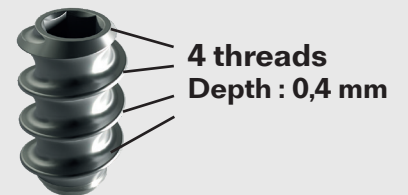
- Pre-assembled anchor on its delivery system
- Pre-drilling ancillary included
- Suture anchor mini 2.0 or micro 4.0
- KeriFiber wire

Complete Set - Sterile Anchor

Ready to suture

1 anchor - 2 wires choices

For many hand and wrist indications (see Instruction for use)



WIRE PROTECTED by the anchor to avoid suture damages

"CANCELLOUS BONE" thread for optimised anchorage surface

4 threads / drilling Ø1.6 mm

Titanium Alloy

CE 1250

4 stages surgical technique

CE 1250

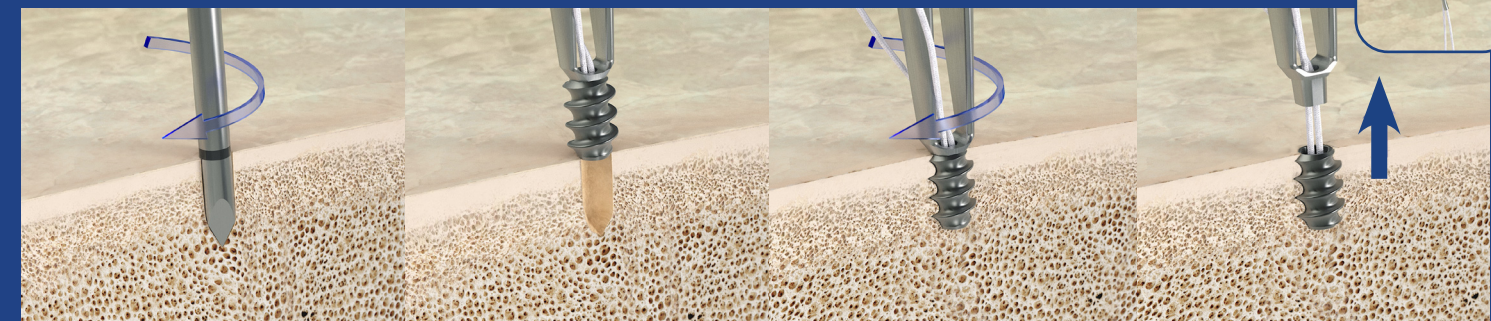


1. Drilling Ø 2mm

2. Anchor positioning

3. Anchor impaction, folded fins

4. Wire and needles delivery at surgical site



1. Drilling Ø 1,6 mm

2. Anchor positioning

3. Anchor screwing

4. Wire and needles delivery

KeriFix® Impacted Anchor



CE 1250

KeriFix®		Reference	Suture
Mini	Nitinol	500-B10001	KeriFiber #2.0 (PE) 18" (45 cm), 2 needles, 3/8C, 16mm, taperpoint
Micro	Nitinol	500-B10002	KeriFiber #4.0 (PE) 18" (45 cm), 2 needles, 3/8C, 13mm, taperpoint

KeriLock® Screwed Anchor



CE 1250

KeriLock®		Reference	Suture
Mini	Titanium Alloy	500-B20001	KeriFiber #2.0 (PE) 18" (45 cm), 2 needles, 3/8C, 16mm, taperpoint
Micro	Titanium Alloy	500-B20002	KeriFiber #4.0 (PE) 18" (45 cm), 2 needles, 3/8C, 13mm, taperpoint

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