

Forefoot & midfoot surgery



Brochure

PECA®- C Ø 4: Beveled compressive implants



Beveled head - Cortical anchorage maximization
Exact-T[®] recess - Precision
Dual partially threaded - Compression

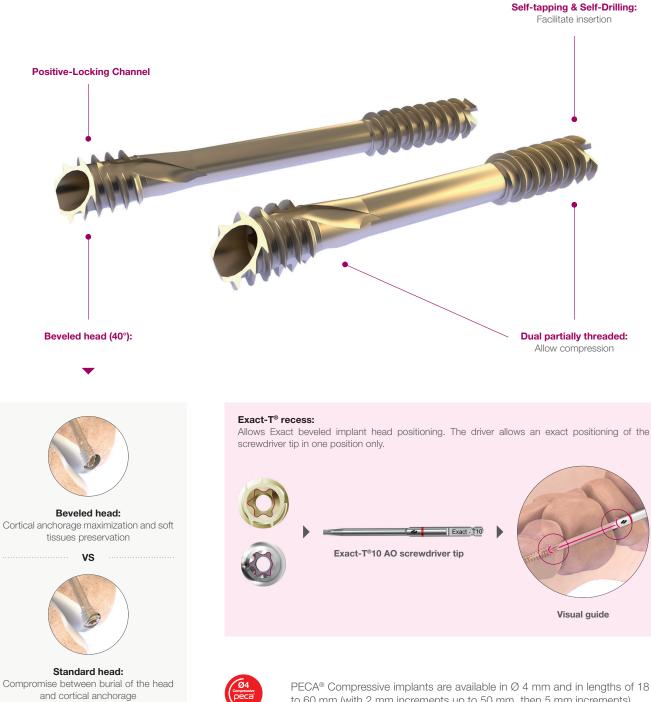




Peca® Compressive Implants were intended for the fixation of osteotomy and arthrodesis of the foot. The implant is equipped with a beveled head and partially threaded cutting flutes allow compression by seating flush with the near cortex, preserving soft tissue structures.

Key features

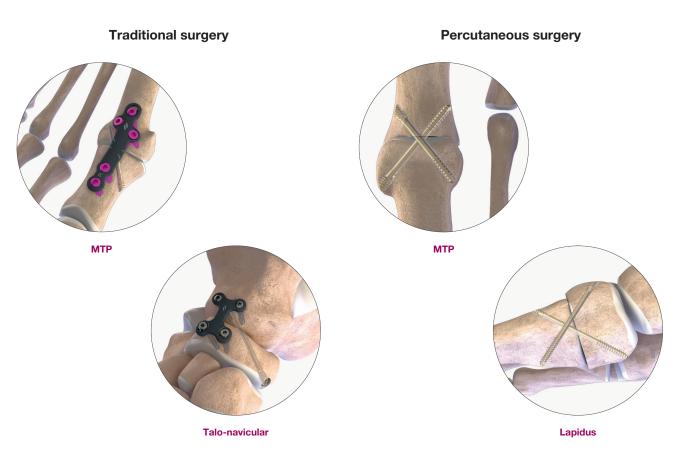
Cannulated implant titanium alloy TA6V ELI



to 60 mm (with 2 mm increments up to 50 mm, then 5 mm increments).

Multiple indications

Peca® Compressive Implants can be used for the percutaneous fixation of fresh fractures and arthrodesis in the foot and ankle. Peca®-C can be used in combination with the Airlock® & Presslock® Plating Systems for procedures requiring the rigidity of a plate and screw construct.



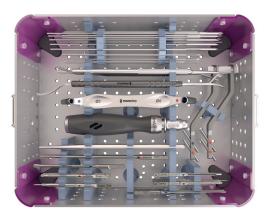
Dedicated instrumentation

Ø 4 mm PECA® Compressive implant can be used:

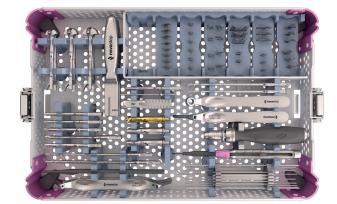
. With PECA® set, with the optional addition of a countersink;

PECA® Set

. With AIRLOCK[®] set, with the addition of PECA[®] Compressive instruments.



AIRLOCK[®] Set



References

PECA®-C implants

| Length (mm) | Reference |
|-------------|-----------|
| 18 mm | PS050118 |
| 20 mm | PS050120 |
| 22 mm | PS050122 |
| 24 mm | PS050124 |
| 26 mm | PS050126 |
| 28 mm | PS050128 |
| 30 mm | PS050130 |
| 32 mm | PS050132 |
| 34 mm | PS050134 |
| 36 mm | PS050136 |
| 38 mm | PS050138 |
| 40 mm | PS050140 |
| 42 mm | PS050142 |
| 44 mm | PS050144 |
| 46 mm | PS050146 |
| 48 mm | PS050148 |
| 50 mm | PS050150 |
| 55 mm | PS050155 |
| 60 mm | PS050160 |

PECA®-C specific instruments

| Description | Reference |
|--------------------------------------|------------|
| K-wire Ø 1.4 Lg 150 TR/RD CrCo | CKW02005 |
| AO Drill bit Ø3.2 | XDB01018 |
| Exact-T®10 AO screwdriver tip | XSD04004 |
| Ruler Lg 150 | XGA01009 |
| Countersink Ø 3.7 - Nexis® / PECA®-C | XRE01007 * |

* Optional.

Indications

The osteosynthesis screws are indicated for arthrosis, hallux valgus and other bone alignment defaults (pes cavus, flatfoot, malalignment secondary to previous trauma

Examples of post-operative X-Rays - MTP arthrodesis





Please Note:

Carefully read the enclosed Instructions For Use (IFU) and all packaging label information. Devices : Implants : Class IIb-CE1639 / Instruments : Class I / Class IIa-CE1639.

Movastep:

2, Allée Jacques Frimot - 35000 RENNES - France Tel : + 33 (0) 2 99 33 86 50 / Fax : + 33 (0) 9 70 29 18 95 contact@novastep-ortho.com / www.int.novastep.life

Reference: Nex-PECA-C-L-Ed3-01-24-EN