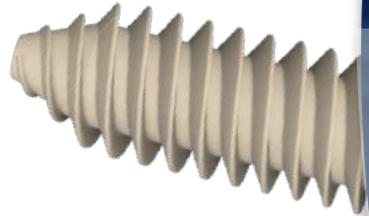


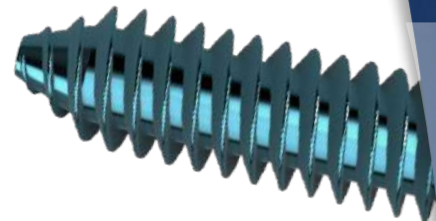
InterF-ix
Interference Screws



InterF-ix PEEK Interference Screws



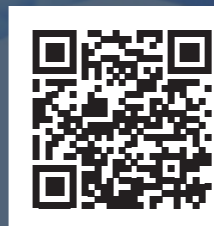
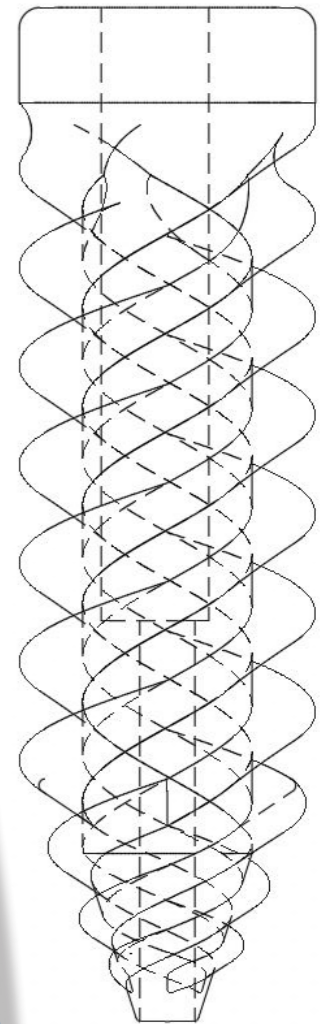
Bioabsorbable Interference Screws



InterF-ix Titanium Interference Screws

InterF-ix

PEEK/Titanium/Bioabsorbable Screw
For Ligamentoplasty Surgeries

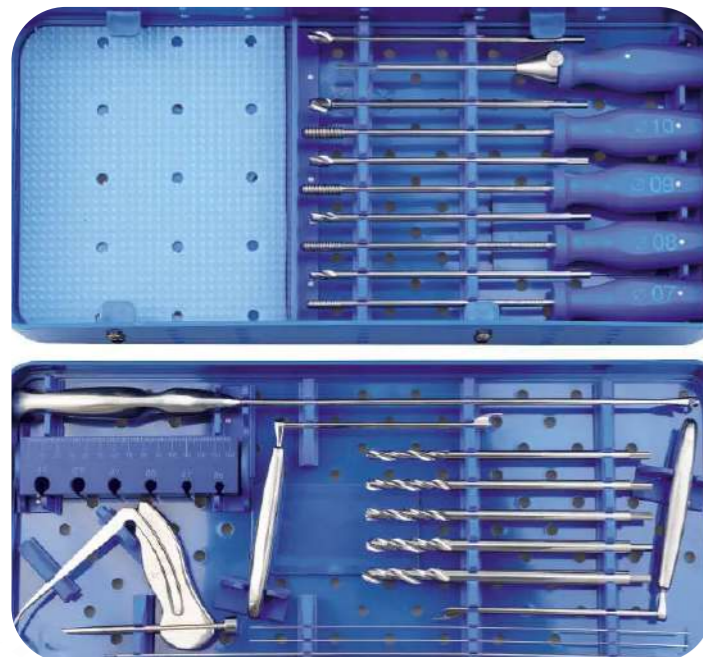
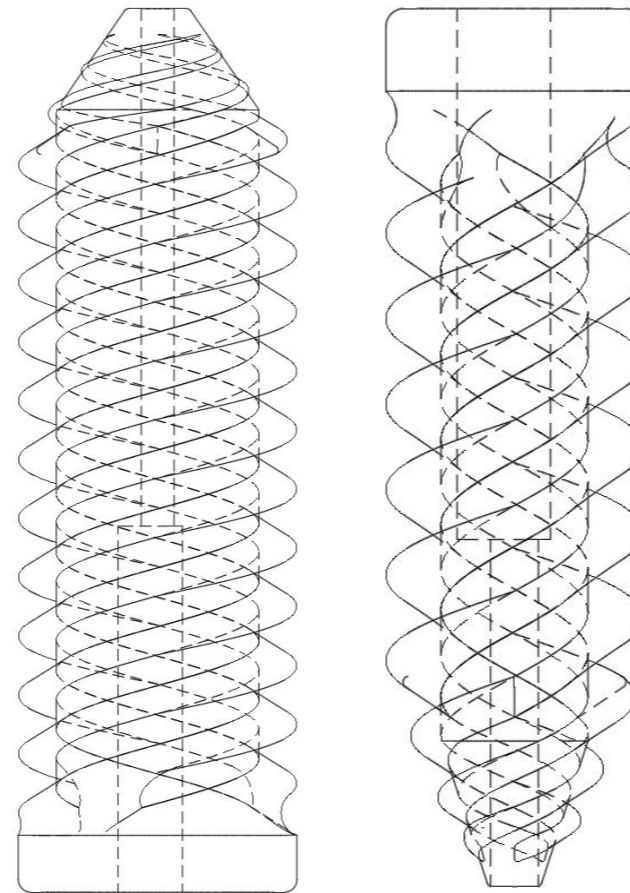


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ORTHO-DESIGN
ORTHOPAEDIC INNOVATION

Features and Benefits

- **HIGH TORQUE RESISTANCE** - The InterF-ix screws were engineered for increased failure resistance due to optimal torque distribution.
- **SELF-TAPPING** - A conical tip and unique thread avoid the need to tap in most cases.
- **INTERNAL CONFIGURATION** - Internal design of the tip avoids contact between the inserter and soft tissue.
- **DOUBLE START THREAD** - The double start thread design minimizes the revolutions needed to insert the screws, thus insuring the graft integrity and reduced operation time.
- **FLAT HEAD** - A flat head prevents tissue's friction at the bone surface after implantation and can be inserted at any desired depth, making it particularly suitable for the tibial tunnel.
- **UNIQUELY ENGINEERED** - InterF-ix screws are engineered for ultimate mechanical stability and graft fixation.



Extensive Application Range

- InterF-ix interference screws are available in various lengths and sizes, ranging from 6 x 20mm to 11 x 35mm
- InterF-ix cannulated screws are specially designed for ligamentoplasty surgical techniques including anterior/posterior cruciate ligament reconstructions, reinsertion of the long-head of the biceps tendon or ankle ligaments.
- The InterF-ix screws offer a range and is accompanied by a complete instrument set to ensure ease of use.
- PEEK, Titanium and Bioabsorbable options provides solution for any injury type.

Materials & Specifications

- PEEK Screws Material: 100% Medical grade Polyether ether ketone (PEEK).
- TI Screws Material: Certified ISO 5832-3 Medical Grade Titanium
- Bioabsorbable Screws Material: 100% PLA and 70% PLA + 30% TCP

