



Rotator cuff repair:
open or arthroscopic
surgery



Features



- ⊗ Anchor with two non-absorbable sutures (both in UHMWPE-**IKARIOS™**) with or without needles.
- ⊗ Anchor assembled with an insertion device. This device has a six sided point to permit the secure retention of the anchor during insertion.
- ⊗ On the shaft the groove or cannulation where the sutures pass allow their protection during insertion of the anchor.
- ⊗ Sutures easily released by opening the cap.

Benefits



- ⊗ Gradual degradation by hydrolysis.
- ⊗ No crystalline residue.
- ⊗ Total resorption between 24 and 36 months.
- ⊗ Absorbable screwed anchor made of lactide copolymer (PLLA-co-PDLLA). Its mechanical and chemical characteristics provide secure fixation during rotator cuff repair.

Manufacturing **i**

Sterilization

- Gamma radiation.

Material

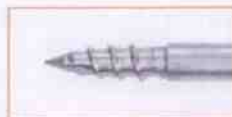
- Anchor made of lactide copolymer [poly (L,D-lactide)].
- Two sutures, both in UHMWPE - IKARIOS™.
- Needles are in stainless steel.



Product codes **((**

Product codes	Anchor	Suture			Needles
		Material	Diam. / Length	Strength	
127505A (without needle)	Absorbable Ø 5,5 mm	2 sutures UHMWPE IKARIOS™ (1 white, 1 white/blue)	5 Metric (# 2) / 93 cm	126,9 N	
127505B (with needles)	Absorbable Ø 5,5 mm	2 sutures UHMWPE IKARIOS™ (1 white, 1 white/blue)	5 Metric (# 2) / 50 cm	126,9 N	

Ancillaries **((**



Tap.
ref. 5811



Punch.
ref. 5810