



NOVETECH
SURGERY



INTERFERENCE SCREW

Orthopaedic Fixation System

Characteristics

- Titanium (TA6V)
- Cannuled & Headless
- Colored per diameter
- Soft tissue thread - non aggressive
- Unique Screwdriver - Hexagonal 2,5

Applications

Ligament and tendons fixation system developed for the small animals.

Among others, operative techniques have been developed for the intra-articular reconstruction of the Cranial Cruciate Ligament and the Gastrocnemius Tendon.

Our interference screws enable the bones anchorage of soft tissues, synthetic ligament and tendons in veterinary orthopaedic surgery.

The main applications are regarding the reconstruction of Cranial Cruciate Ligament or regarding the repair of Gastrocnemius tendon on the dog, but they can be used in the treatment of others ligament or tendon trauma.

INTERFERENCE SCREW

Orthopaedic Fixation System

Made in France in Medical Titanium TA6V, and anodized in 3 colors to easily differentiate them by diameter. They offer an excellent biocompatibility, while meeting the highest quality standard.

Headless for remaining mini-invasive, and with an uninterrupted thread, their technologies allow a strong and immediate mechanical fixation.

The conical tip facilitates insertion into the bones. The «Soft-Tissue» thread is specifically designed and adapted to our textile implants to avoid any damage.

Products Data



Designation	References	Characteristics
Interference screw	NO-4013V	PINK color Diameter 4,0 mm Length 13 mm
	NO-4515V	GREEN color Diameter 4,5 mm Length 15 mm
	NO-4520V	GREEN color Diameter 4,5 mm Length 20 mm
	NO-5015V	BLUE color Diameter 5,0 mm Length 15 mm
	NO-5020V	BLUE color Diameter 5,0 mm Length 20 mm

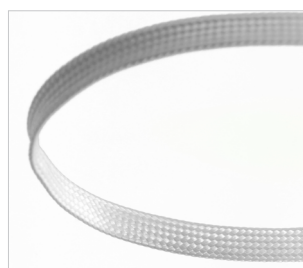
Related Products



Instrumentation

For ligament/tendon repair

A dedicated set of instrumentation has been developed for the implants NOVALIG/NOVATEN fixed with the interference screws.



NOVALIG / NOVATEN

Synthetic Ligament & Tendon

Synthetic implants that enable the reconstruction or reinforcement of any ligament or tendon pathology on animals.

CONTACT US

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