

Biotwin[™] Interference Screw, Biocomposite



Biocompatible Interference Resorbable Screw

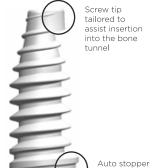
Biotwin[™] was designed to fulfill two core aims: provide appropriate mechanical properties necessary for ligament reconstruction whilst ensuring a regulated resorption and osteointegration to form architectural bone through hydrolysis*.

Cannulated Resorbable Screw Design

The thread is specific to each screw diameter so as to systematically provide the maximum amount of contact between implant and bone.



Lengths 25 & 30



half head

design

Specific design thread for optimal contact

Smooth thread to minimize damage on ligament

Graduated tapered design to optimize torque

Length 20

The conical tip is shorter to increase threaded screw contact





75% PLDLLA & 25% BCP: the convenient ratio between the necessary mechanical resistance for the indication and the faculty to generate bone growth

Ordering Information

BT11CPVI0720 BIOTWIN™ Composite Interference Screw 7*20mm BT08CPVI0725 BIOTWIN™ Composite Interference Screw 7*25mm BT08CPVI0730 BIOTWIN™ Composite Interference Screw 7*30mm BT11CPVI0820 BIOTWIN™ Composite Interference Screw 8*20mm BT08CPVI0825 **BIOTWIN™** Composite Interference Screw 8*25mm BT08CPVI0830 BIOTWIN™ Composite Interference Screw 8*30mm BT15CPVI1235 BIOTWIN™ Composite Interference Screw 12*35mm

BT11CPVI0920 **BIOTWIN™** Composite Interference Screw 9*20mm BT08CPVI0925 BIOTWIN™ Composite Interference Screw 9*25mm BT08CPVI0930 **BIOTWIN™** Composite Interference Screw 9*30mm BT12CPVI1025 BIOTWIN™ Composite Interference Screw 10*25mm BT08CPVI1030 BIOTWIN™ Composite Interference Screw 10*30mm BIOTWIN™ Composite Interference Screw 11*35mm BT15CPVI1135

Related Instrumentation

BAK-7197 Screwdriver for Bio-Composite Interference Screws, Cannulated

Guide Wire for SOFTFIX-PK® Interference Screws Dia. 1.2mm; Len. 300mm (SS) Guide Wire for SOFTFIX-PK® Interference Screws Dia. 1.2mm; Len. 300mm (Nitinol)

(Biotwin[™] is Manufactured by Biomatlante, France)





• CE Certified



