



Go Deeper

BONE SURGERY

New BS1 Slim and BS1 Long tips



English

BONE SURGERY saw tips

Fast, precise and safe osteotomies



BS1: 6MM CUTTING DEPTH

Robust saw, equipped with four sharpened teeth, intended for:

- cutting the cortical bone in pre-implant surgery,
- surgical orthodontics (Piezocision),
- bone distraction.

Delivered as standard in the BS Kit (Bone Surgery).
Ref. F87501



6mm

2 NEW TIPS 2 NEW DESIGNS for a deeper cut

OPTIONAL

BS1 SLIM: 9MM CUTTING DEPTH

Ultra-sharp saw with slim profile, equipped with four sharpened teeth, especially for cutting very dense cortical bone.
Ref. F87525



9mm

OPTIONAL

BS1 LONG: 15MM CUTTING DEPTH

Long and slim profile saw for easy grasping of the ramus graft simply by applying the tip all along the graft.
Ref. F87527



15mm



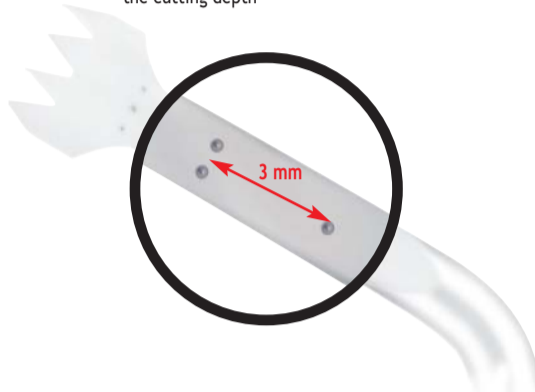
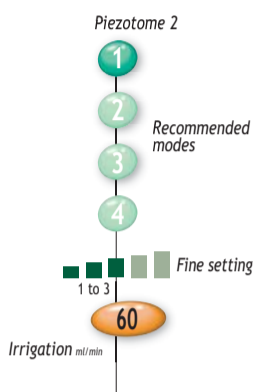


BS1 SLIM

ACCESS
TO DEEP CUTS



Laser-marking every 3mm to control the cutting depth

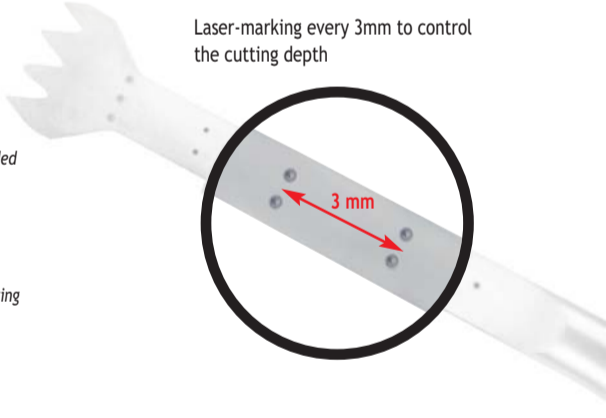
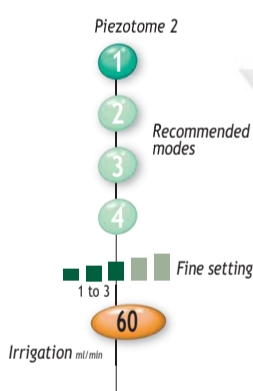


BS1 LONG

FACILITATE
RAMUS GRAFTS



Laser-marking every 3mm to control the cutting depth



SATELEC® power ultrasonic generators

PIEZOTOME 2
Piezo • Ultrasonic • Surgery • Unit



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