

Meisinger

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1888



Master-Pin-Control Basic

BMPBA Master-Pin-Control Basic

The Master-Pin-Control system was developed specifically for the fixation of resorbable, non-resorbable and titanium membranes. Thanks to the sharp tip and the stable design, the pins can be placed precisely in cortical bone. The pins have an additional mini-thread and are a hybrid of screw and pin. The thread allows easy and safe removal after the successful healing period.

Product Code
BMPBA

Fixation of Resorbable Membranes, Non-Resorbable Membranes, and Titanium Mesh

Complete Tack Kit Includes: 10x Pins, 1x Autoclavable Organiser, 2x 1.8mm Initial Burs, 2x 0.8mm Twist Drills, 2x 0.6mm Twist Drills, 1x Screwdriver for Pin, 1x Pin holder, 1x Fixing holder



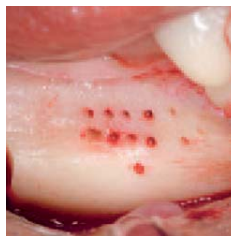
Clinical Case



Dr. Istvan Urban
Budapest, Hungary



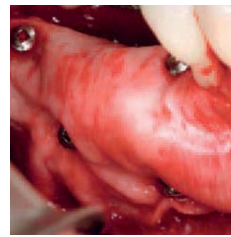
Occlusal view of severely atrophied posterior mandibular ridge



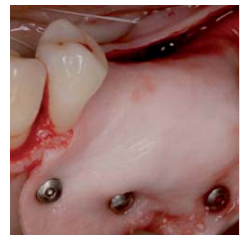
The included twist drills allow for cortical perforation to enhance and promote bleeding



Application of Geistlich Bio-Oss® and autogenous bone chips



Using the pin holder, the hybrid pins are applied into the cortical bone



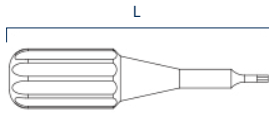
The pins allow for easy insertion and safe fixation of Geistlich Bio-Gide® membrane, thus immobilising the bone graft material

Master Pin Control Instruments

Screwdriver for Pin

Fig. MP11

(Length mm: 35.0)



Pin holder

Fig. MP12

(Length mm: 170.0)



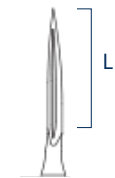
Fixing holder

Fig. MP14

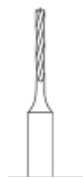
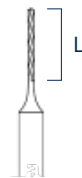
(Length mm: 165.0)



Initial burs
5 PK



Twist drills
2 PK



Pins
10 PK



Twist drill



Screwdriver for tack removal

Fig. MP15

(Length mm: 148.0)





Teflon Coated Mallet

Fig. MI155

(Length mm: 195.0)



Fig.	186RF	203RF	203RF	MP10	203S
Shank ¹	204	205	205	-	204
Size ²	018	006	008	-	012
Length (L) mm	12.0	7.0	7.0	3.65	4.0
 Minimal diameter	-	-	-	0.87	-
 External diameter	1.8	0.6	0.8	0.95	1.2
Head-Ø mm	-	-	-	2.51	-

¹ 204=RA, 205=RA L

² Largest working part diameter in 1/10

 Minimal diameter  External diameter



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