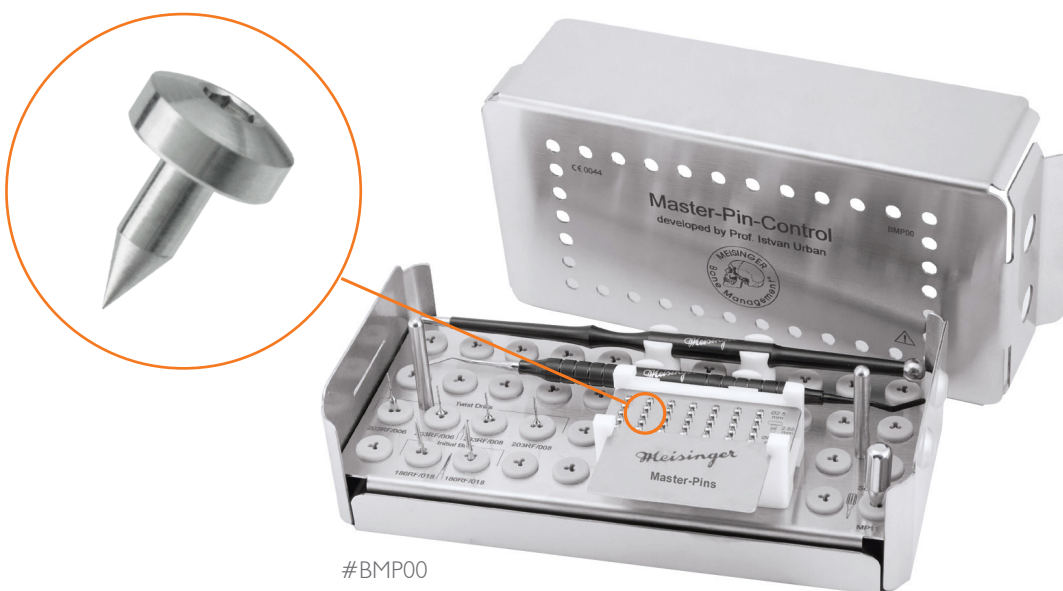


Master-Pin-Control

An Innovative Pin System for Membrane Fixation

Developed by Dr. Istvan Urban



#BMP00



Developed by
Dr. Istvan Urban

The Master-Pin-Control System developed by Dr. Istvan Urban is designed for the secure fixation of resorbable, non-resorbable, and titanium-reinforced membranes. The unique design of the pin, featuring a small groove, allows it to be inserted like a pin and easily removed like a screw.

Made with Grade-5 Titanium Alloy, these sharp pins can be placed in dense cortical bone with confidence that they will not bend, break, or deflect; even at an angle.

- Unique design allows for easy placement and removal
- Extremely strong build and sharp tip allows for precise and reliable placement of pins in dense, cortical bone (even at an angle)
- Works with resorbable, non-resorbable, and titanium reinforced membranes
- Made in Germany

See Reverse Side For Ordering Options

MEISINGER USA

10150 E. Easter Avenue • Centennial, CO 80112 • USA

Phone: +1 (303) 268-5400 • Fax: +1 (303) 268-5407

customerservice@meisingerusa.com • www.meisingerusa.com

   @meisingerusa

Meisinger
since
1888

Master-Pin-Control Kits and Contents

Scan to learn more about our Master-Pin-Control on meisingerusa.com



Master-Pin-Control Kit #BMP00

The Master-Pin-Control Kit contains all of the necessary tools for a successful membrane fixation in this organized, fully autoclavable kit. Designed by Dr. Istvan Urban, this kit is built to streamline your process and produce predictable results. View all of the included tools in the table below.

Master-Pin-Control Contents

	Item #	Diameter (1/10mm)	Shank	Length (mm)	Recommended/Maximum Speed	Pieces in Kit
	186RF	018	RA	12.0	600-800 / 1,000 rpm	2
	203RF	006	RAL	7.0	600-800 / 1,000 rpm	2
	203RF	008	RAL	7.0	600-800 / 1,000 rpm	2
	MP10	-	-	3.65	-	34
	MP11	-	-	35.0	-	1
	MP12	-	-	170.0	-	1
	MP14	-	-	165.0	-	1

Master-Pin Accessories

Scan to learn more about our Surgical Instruments on meisingerusa.com

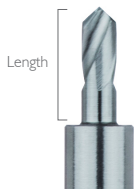


Twist Drill with Safety Stop

A unique twist drill with a safety stop designed by Dr. Istvan Urban for safe and successful decortication of the bone.



Designed by Dr. Istvan Urban



Item #	203S
Size ¹	012
Length (mm)	4.0
	1.2 mm
Shank	203S-012-RA

¹ Largest working part diameter in 1/10mm

External Diameter

	Item #	Description	Length (mm)	Qty
	HI070	Teflon Coated Mallet Teflon coated mallet provides strength while resisting corrosion	195.0	1
	MP15	Screwdriver Master Pin Control Screwdriver for easy, efficient tack removal	148.0	1
	MP10	Master-Pin Refill (x10) 10 titanium pin refill for the Master Pin Control kits	3.65	10
	MP50	Master-Pin Refill (x50) 50 titanium pin refill for the Master Pin Control kits	3.65	50
	MP100	Master-Pin Refill (x100) 100 titanium pin refill for the Master Pin Control kits	3.65	100

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