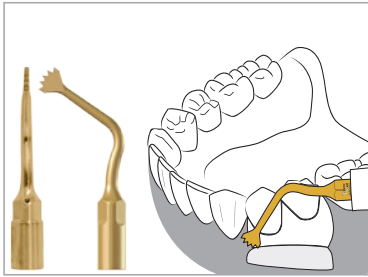


Piezosurgery inserts

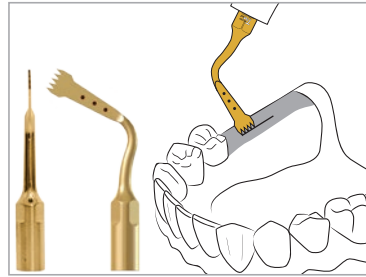
Tecnomed Italia stainless steel piezosurgery inserts are reinforced with a titanium nitride coating to improve reliability and ensure superior accuracy in operations on bone. Traditional tools like burs and saws can easily provoke permanent damage if they come into contact with nerve fibre. Tecnomed piezosurgery inserts do not cause damage in the event of occasional or accidental contact with nerve fibre, and because bone is not traumatised by cutting, post-operative recovery is faster.





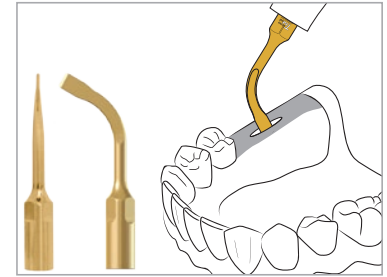
Tip for large section osteotomy as in maxillofacial surgery and block bone grafts.

Product code	Compatibility	Type
PG074M	Mectron®	OT6
	Woodpecker®	US1



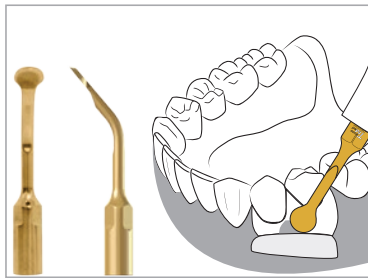
Tip for superior and mandibular maxillary osteotomy, crest expansion and block bone grafts.

Product code	Compatibility	Type
PG075M	Mectron®	OT7
	Woodpecker®	US2



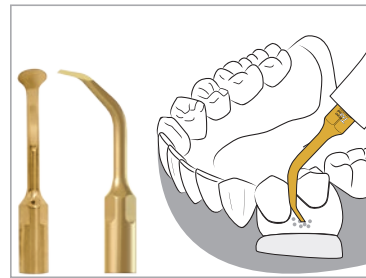
Tip for alveolar ridge separation, implant site preparation and crest expansion.

Product code	Compatibility	Type
PG076M	Mectron®	OT2
	Woodpecker®	US3



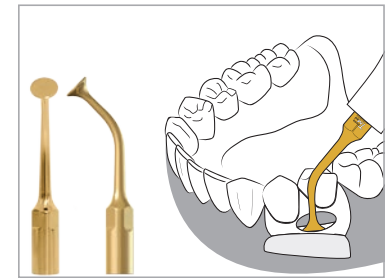
Tip for periodontal osteotomy, Schneider membrane separation in sinuses and anatomic structure removal.

Product code	Compatibility	Type
PG077M	Mectron®	OP3
	Woodpecker®	US4



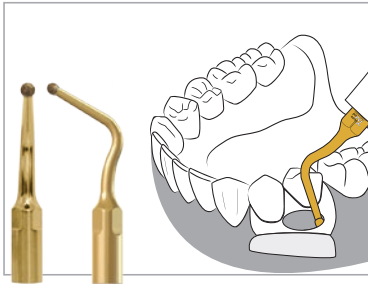
Tip for bone remodelling, curettage and bone fragment retrieval.

Product code	Compatibility	Type
PG078M	Mectron®	OP1
	Woodpecker®	US5



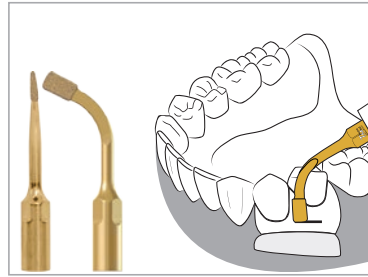
Tip for separating Schneider membranes from vestibular bone window ridges.

Product code	Compatibility	Type
PG079M	Mectron®	EL1
	Woodpecker®	UL2



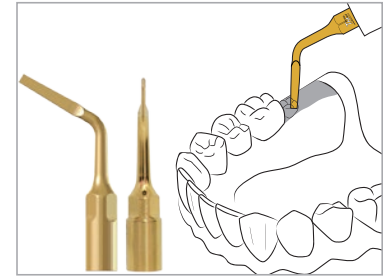
Diamond tip for cutting vestibular osseous flaps and for precision osteoplastic surgery.

Product code	Compatibility	Type
PG080M	Mectron®	OT5
	Woodpecker®	UL3



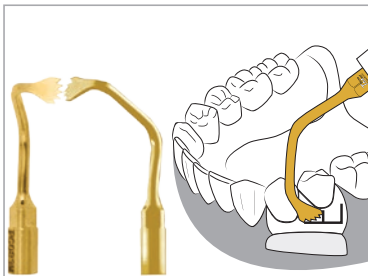
Diamond tip for osteotomy near nerves and for cutting vestibular osseous flaps.

Product code	Compatibility	Type
PG081M	Mectron®	OT1
	Woodpecker®	UL4



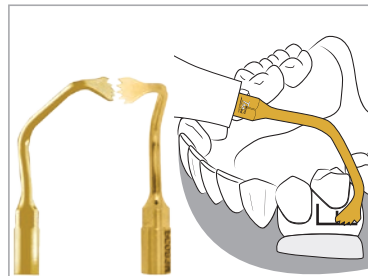
Tip for extracting teeth in osseous inclusions, avulsion and radicular extractions.

Product code	Compatibility	Type
PG082M	Mectron®	EX1
	Woodpecker®	UC1



Left tip for cutting the left monocortical bone and maxillary and mandibular crests.

Product code	Compatibility	Type
PG083M	Mectron®	OT8L
	Woodpecker®	US1L



Right tip for cutting the right monocortical bone and maxillary and mandibular crests.

Product code	Compatibility	Type
PG084M	Mectron®	OT8R
	Woodpecker®	US1R

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Product code	Ems® type	Woodpecker® type	Satelec® type	DTE® type	NSK® type	Mectron® type	KaVo® type	Glow® type	TKD® type	Page
PG031	A	G4								03
PG079			1	GD4	G1					03
PG068M						S1				03
PG063	P	G3								03
PG069M						S2				03
PG042	C	G6								03
PG089			2	GD6	G2					03
PG070M						S3				03
PG012K					S1		SONICflex® 5			04
PG006K					S2		SONICflex® 6			04
PG007K					S3		SONICflex® 7			04
PG008K							SONICflex® 8			04
PG013K							PIEZOlux® 9 SONOsoft® 9			04
PG011K							PIEZOlux® 10 SONOsoft® 10			05
PG017K							PIEZOlux® 11 SONOsoft® 11			05
PG021K							PIEZOlux® 201			03
PG022K							PIEZOlux® 202			03
PG023K							PIEZOlux® 203			07
PG024K							SONICflex® 5A			04
PG025K							SONICflex® 6A			04
PG026K							SONICflex® 7A			04
PG089									1	05
230.02									2	07
230.04									4	05
PH065								PL006A		05
PH076								PL006B		05
PH087								PL006C		05
PG062	PS	P3								07
PG099			1S							07
PG072M						P10				07
PG105			H2L	P2LD	P25L					07
PG106			H2R	P2RD	P25R					07
PG103			10P	PD4	P20					07
PG044	D	G7								09
PG090			5AE	GD7	G25					09
PG053	RT1	P4D								09
PG107			PM4	PD4D	●					09
PG070D	SB	SB1								09
PG110			EX1	SBD1	G62D					09
PG071A	SBM	SB2								09
PG111			EX2	SBD2	G65D					09
PG071D	SBD	SB3								09
PG112			EX3	SBD3	G66D					09

Quick guide (2/2)

Product code	Ems® type	Woodpecker® type	Satelec® type	DTE® type	NSK® type	Mectron® type	KaVo® type	Glow® type	TKD® type	Page
PG066	120	E1								11
PG115			120	E1D	E11					11
PG069	90	E2								11
PG116			90	E2D	E12					11
PG054	H	E3								11
PG108			S04	ED3	E6					11
PG071M						D3				11
PG074M		US1				OT6				13
PG075M		US2				OT7				13
PG076M		US3				OT2				13
PG077M		US4				OP3				13
PG078M		US5				OP1				13
PG079M		UL2				EL1				13
PG080M		UL3				OT5				14
PG081M		UL4				OT1				14
PG082M		UC1				EX1				14
PG083M		US1L				OT8L				14
PG084M		US1R				OT8R				14