



----> MECTRON ULTRASONIC INSERTS

WEASONIC INSERTS

A LARGE VARIETY OF APPLICATIONS

Scaling, perio, endo, restorative – mectron offers a wide range of applications. mectron's high-quality technique guarantees maximum treatment power and utmost security in each single unit.

This remarkable quality is the result of the successful combination of fine electronic concept and a special tips design.











---- MULTIPIEZO touch



---- MULTIPIEZO PRO



---- COMPACT PIEZO LED



---- COMPACT PIEZO P2K





···· THE INSERTS



Mectron offers an unequaled variety of inserts – for every indication, every treatment, and every situation you will face in your daily practice. More than 45 different inserts are available.





DYNAMOMETRIC TORQUE WRENCH K10 – PROTECTS YOUR HANDPIECE AND INSERTS

- ---> sterilisable
- ---> every insert is supplied with its own torque wrench







⇒ 8-16 INSERT SETS 8/9 Set maintenance/Set scaling 10/11 Set perio maintenance/Set perio treatment 12/13 Set implant cleaning/Set endo 14/15 Set endo revision/Set endo retro ⇒ 16-21 SCALING INSERTS 16/17 Insert S1/Insert S1-S

18/19 Insert S2/Insert S3

20/21 Insert S4/Insert S5

→ 22-24 SCALING HIGH EFFICIENCY INSERTS
22/23 Insert S6/Insert S7
24 Insert S8

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28/29	Insert P3/Insert P4	

> 30-37 PERIO ANATOMIC INSERTS	
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32/33 Insert P12/Insert P13	
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40/41	Insert E1/Insert E2
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44-49 ENDO REVISION INSERTS

} 50	-58 ENDO RETRO INSERTS
51	Insert R1
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54/55	Insert R4/Insert R5
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→ 60-63 EXTRACTION INSER	₹TS
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	Insert ME1
62/63	Insert ME2/Insert ME3

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700 05 CAVITT MARGIN INSERTS
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"" TO TO KESTORATIVE INSERTS
70/71 Insert D1/Insert D2
72/73 Insert D3/Insert D4

\rightarrow	74-75	APPROPRIATE INSERT SETTINGS
- >	76-77	REFERENCE NUMBERS/TIP CARD
·> '	78-79	WWW.WE-LOVE-PROPHYLAXIS.COM



SET MAINTENANCE

---> EQUIPPED WITH:

1 insert S1

1 insert S2

1 insert S5

1 insert P2

1 insert P10





SET SCALING



--- EQUIPPED WITH:

1 insert S1

1 insert S2

1 insert S3

1 insert S4

1 insert S5





*** SET PERIO MAINTENANCE

---> EQUIPPED WITH:

1 insert P10

1 insert P11

1 insert P12

1 insert P13

1 insert P14





---> EQUIPPED WITH:

1 insert S1-S

1 insert P2

1 insert P15

1 insert P16R

1 insert P16L

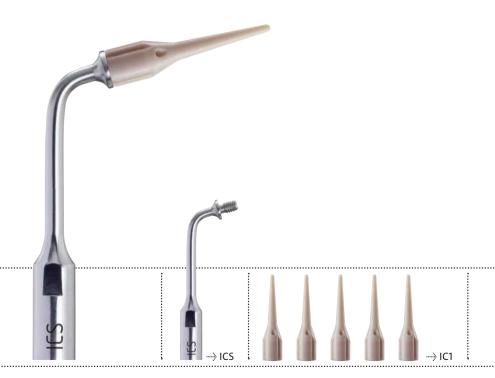




SET IMPLANT CLEANING

---> EQUIPPED WITH:

1 insert ICS 1 torque wrench K10 5 Implant cleaning tips IC1



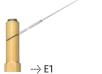


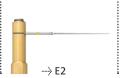
------ SET ENDO



--- EQUIPPED WITH:

1 file holder E1 120°
1 file holder E2 90°
6 NiTi-files ISO 15, 27 mm
6 NiTi-files ISO 20, 27 mm
6 NiTi-files ISO 25, 27 mm
6 NiTi-files ISO 15, 31 mm
6 NiTi-files ISO 20, 31 mm
6 NiTi-files ISO 25, 31 mm
1 wrench K1
1 wrench for endo files







------> SET ENDO REVISION

---- EQUIPPED WITH:

1 insert ER1

1 insert ER2

1 insert ER3

1 insert ER4

1 insert ER5





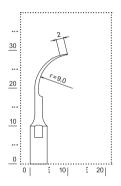
-----> SET ENDO RETRO



medical technology

NSFRT SFT

••• S1



→ IDENTIFICATION scaling

→ MORPHOLOGY universal curette with semicircular diameter

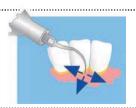
SURFACE

brightly polished medical grade stainless steel

---> TREATMENT

for considerable tartar removal











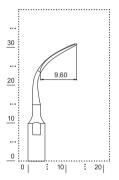
→ IDENTIFICATION perio/scaling

MORPHOLOGY long universal curette with triangled slightly curved surface

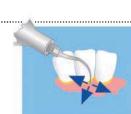
→ SURFACE brightly polished medical grade stainless steel

---> TREATMENT

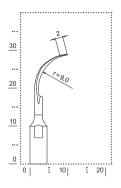
for supragingival tartar removal and subgingival concrements and biofilm elimination





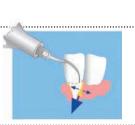






→ IDENTIFICATION scaling

- MORPHOLOGY universal curette with triangled, slightly curved surface
- SURFACE brightly polished medical grade stainless steel
- TREATMENT efficient in the interdental spaces and posterior surfaces



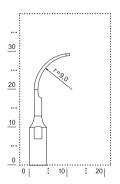


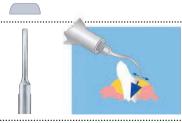






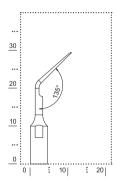
- ---> IDENTIFICATION scaling
- MORPHOLOGY flat, with rounded edges
- → SURFACE brightly polished medical grade stainless steel
- TREATMENT for considerable supragingival tartar removal







----- \$4



→ IDENTIFICATION scaling

MORPHOLOGY universal curette with 45° angled, triangled and slightly curved surface

---> SURFACE

brightly polished medical grade stainless steel

---> TREATMENT

for tartar removal on mesial and distal interdental surfaces in the posterior area



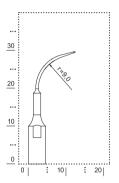




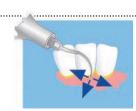
.... \$5



- --> IDENTIFICATION scaling
- MORPHOLOGY similar shape to S1 insert but longer and thinner
- SURFACE brightly polished medical grade stainless steel
- TREATMENT for gentle supra- and subgingival tartar removal and for gingivitis

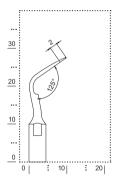








---<u>}</u> \$6



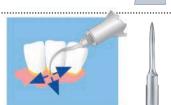
→ IDENTIFICATION scaling

MORPHOLOGY contra-angled universal curette with semicircular diameter

SURFACE brightly polished medical grade stainless steel

TREATMENT
powerful insert (twice the power of S1 insert)
for considerable tartar removal



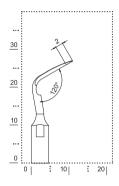




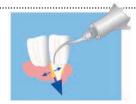


--> IDENTIFICATION scaling

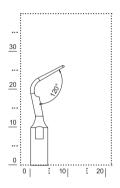
- MORPHOLOGY contra-angled universal curette with triangled, slightly curved surface
- → SURFACE brightly polished medical grade stainless steel
- TREATMENT
 powerful insert (twice the power of
 \$2 insert) efficient in the interdental
 spaces and posterior surfaces







...→ 58



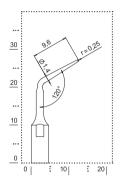
→ IDENTIFICATION scaling

- MORPHOLOGY contra-angled, flat working surface with round edges
- SURFACE brightly polished medical grade stainless steel
- TREATMENT powerful insert (twice the power of S3 insert) for considerable supragingival tartar removal









MORPHOLOGY long, straight working tip with a circular surface

→ SURFACE

brightly polished medical grade stainless steel

→ TREATMENT

for concrements and biofilm removal from root surfaces



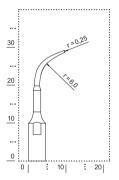








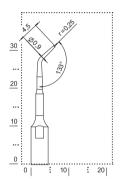
- → MORPHOLOGY curved working tip with a circular surface
- → SURFACE brightly polished medical grade stainless steel
- TREATMENT for concrements and biofilm removal from root surfaces











--- IDENTIFICATION perio

→ MORPHOLOGY straight long shaft, short working tip with a circular surface

---> SURFACE brightly polished medical grade stainless steel

---> TREATMENT for concrements and biofilm removal in furcations









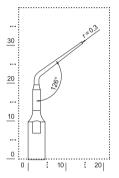








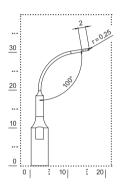
- → MORPHOLOGY extra long, straight working tip with a circular surface
- → SURFACE brightly polished medical grade stainless steel
- TREATMENT for concrements and biofilm removal from root surfaces











MORPHOLOGY extra long, curved working tip with a circular surface

SURFACE brightly polished medical grade stainless steel

TREATMENT for concrements and biofilm removal from root surfaces







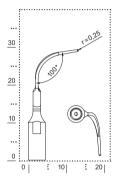




→ MORPHOLOGY right (inclination of 15°) curved insert with round tip

SURFACE brightly polished medical grade stainless steel

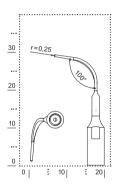
TREATMENT for gentle subgingival concrements removal











→ MORPHOLOGY left (inclination of 15°) curved insert with round tip

SURFACE brightly polished medical grade stainless steel

TREATMENT for gentle subgingival concrements removal









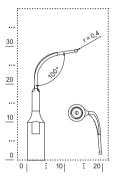


→ MORPHOLOGY right (inclination of 15°) curved insert with spherical (Ø = 0.8 mm) round tip

SURFACE brightly polished medical grade stainless steel

---> TREATMENT

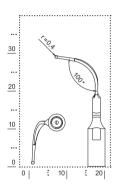
for concrements and biofilm removal in furcations and concavities











→ MORPHOLOGY

left (inclination of 15°) curved insert with spherical (\emptyset = 0.8 mm) round tip

---> SURFACE

brightly polished medical grade stainless steel

---> TREATMENT

for concrements and biofilm removal in furcations and concavities





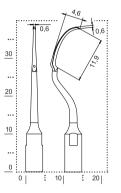




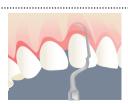


- → MORPHOLOGY universal curette shape with round surface
- SURFACE brightly polished medical grade stainless steel
- → TREATMENT

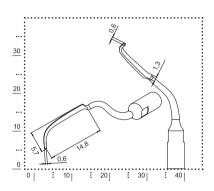
supra- and subgingival concrements and biofilm removal. Recommended for the treatment of canine and anterior teeth. Debridement of deep periodontal pockets.











→ IDENTIFICATION perio

- → MORPHOLOGY right angled periodontal curette
- SURFACE brightly polished medical grade stainless steel
- TREATMENT subgingival concrements and biofilm removal from furcations and deep pockets. Recommended for the treatment of molars and premolars.









→ IDENTIFICATION perio

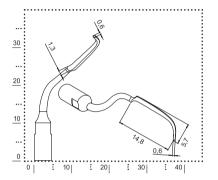
→ MORPHOLOGY left angled periodontal curette

→ SURFACE

brightly polished medical grade stainless steel

---> TREATMENT

subgingival concrements and biofilm removal from furcations and deep pockets. Recommended for the treatment of molars and premolars.





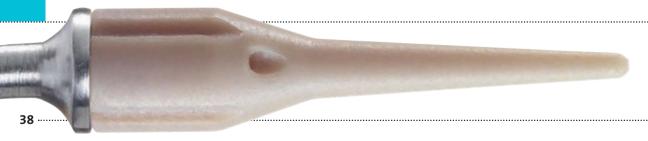






INSERT FOR IMPLANT CLEANING — MAXIMAL TREATMENT EFFICIENCY WITH THE HIGHEST PATIENT COMFORT

- -> tip IC1 100% PEEK (high tech plastics) for the maximum respect of the implant surface
- ->> tipholder ICS and tip IC1 are both sterilisable and reusable



The set consists of a tipholder ICS and 5 tips IC1



→ IDENTIFICATION perio

--- MORPHOLOGY

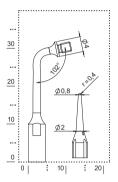
102° angled tipholder with conical PEEK tip (working length 10 mm, Ø apical 0,8 mm, Ø coronal 2 mm)

--- SURFACE

brightly polished medical grade stainless steel for tipholder ICS and 100% PEEK for IC1

---> TREATMENT

efficient and gentle cleaning of implants and restorations





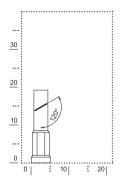


implant cleaning tip IC1 can be easily tightened without special tools and is fully autoclavable

--> IC1



•••} E1



→ IDENTIFICATION endo

MORPHOLOGY endo files holder 120°

→ SURFACE titanium nitride coat

TREATMENT front teeth and premolars treatment



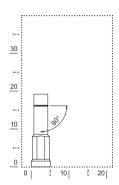








- MORPHOLOGY endo files holder 90°
- → SURFACE titanium nitride coat
- TREATMENT molars treatment





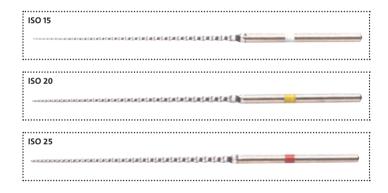






.... ENDO FILES

--- NITI-FILES FOR ULTRASONIC UNITS



--- 27 MM LENGTH

ISO 15		
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<u>:</u>		
ISO 20		
GAZAĞAĞA KAZAKA KALAKA KARAKA	GREGORIAN	
ISO 25		
······································	xececececex L	

mectron endo files allow a fast root canal preparation for the consequent tridimensional filling treatment.

The liquid irrigation activated by the ultrasonic system arises a double effect:

- the root canal disinfection allowed by a bactericidal effect thanks to the temperature increase of the irrigation liquid
- debris removal (smear layer) generated by an acoustic streaming outcome

---- 31 MM LENGTH



----> ENDO REVISION WITH ER INSERTS

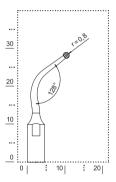
Exposure and removal of root pins, fast and effective removal of calcification in the coronal third of the root, removal of fractured root inserts – the ER inserts cover the complete spectrum of endodontic revision treatment.





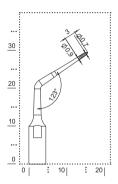


- ---> IDENTIFICATION endo revision
- MORPHOLOGY
 angled shaft with small, spherical (Ø 1.7 mm)
 and D30 diamond coated tip
- SURFACE titanium nitride coat
- TREATMENT exposure of root canal pins









--> IDENTIFICATION endo revision

--- MORPHOLOGY

angled insert with 0.7 mm Ø, working length up to 10 mm, the last 5 mm D30 diamond coated

→ SURFACE titanium nitride coat

---> TREATMENT

location of concealed or calcified root canal entrances, removal of restoration materials, calcification and fractured inserts in the coronal third of the root canal









--> IDENTIFICATION endo revision

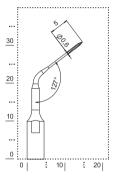
--- MORPHOLOGY

angled insert with 0.6 mm Ø, working length up to 10 mm, the last 5 mm D30 diamond coated

→ SURFACE titanium nitride coat

---> TREATMENT

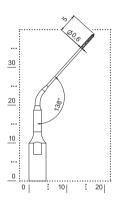
presentation of calcified root canals entrances, removal of root elements and fractured inserts in the coronal third of the root canal







---- ER4



--> IDENTIFICATION endo revision

.....

→ MORPHOLOGY angled insert with 0.6 mm Ø, working length up to 20 mm, the last 5 mm D30 diamond coated

SURFACE titanium nitride coat

→ TREATMENT

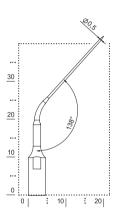
presentation of calcified root canals entrances, removal of root elements and fractured inserts in the coronal third of the root canal







- --> IDENTIFICATION endo revision
- MORPHOLOGY angled insert with 0.5 mm Ø, working length up to 24 mm
- SURFACE titanium nitride coat
- TREATMENT removal of fractured inserts in the medial and apical third of the root canal

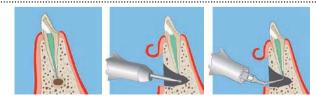






Endo retro inserts assure a satisfying solution to the root canal access issue. Their thin and 90° angled structure allows a conservative cut through a minimum wide bone window.

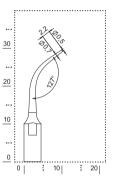
These advantages facilitate wound healing and spare the patient useless pain.





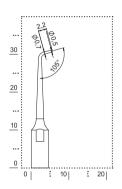


- → IDENTIFICATION endo retro
- → MORPHOLOGY curved insert with a conical round working tip
- SURFACE titanium nitride coat
- TREATMENT root canal cleaning









---> IDENTIFICATION endo retro

- → MORPHOLOGY long, straight insert with 90° angled working tip
- SURFACE titanium nitride coat
- TREATMENT root canal cleaning in the frontal area

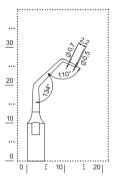








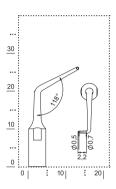
- --> IDENTIFICATION endo retro
- → MORPHOLOGY angled shaft, with 90° angled working tip
- SURFACE titanium nitride coat
- → TREATMENT root canal cleaning in the frontal area







----- R4



- → IDENTIFICATION endo retro
- → MORPHOLOGY angled shaft, with 90° right angled working tip
- titanium nitride coat

---> SURFACE

TREATMENT root canal cleaning in the molar area

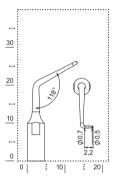








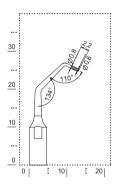
- --> IDENTIFICATION endo retro
- → MORPHOLOGY angled shaft, with 90° left angled working tip
- → SURFACE titanium nitride coat
- TREATMENT root canal cleaning in the molar area







----→ RD3



→ IDENTIFICATION endo retro

MORPHOLOGY angled shaft, with 90° angled working tip and fine diamond coating (D30)

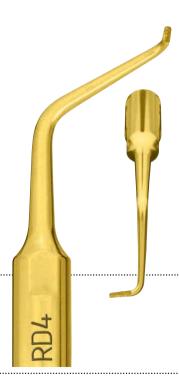
→ SURFACE titanium nitride coat

TREATMENT root canal cleaning in the frontal area

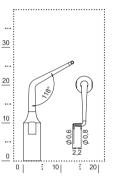






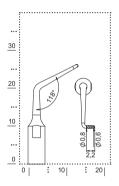


- --> IDENTIFICATION endo retro
- morphology angled shaft, with 90° right angled working tip and fine diamond coating (D30)
- SURFACE titanium nitride coat
- TREATMENT root canal cleaning in the molar area







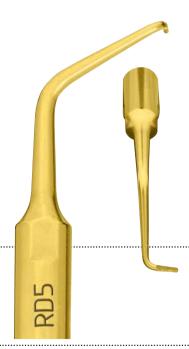


--> IDENTIFICATION endo retro

MORPHOLOGY angled shaft, with 90° left angled working tip and fine diamond coating (D30)

SURFACE titanium nitride coat

TREATMENT root canal cleaning in the molar area







EXCLUSIVE FOR UNITS WITH PULSE MODE

Even if the primary objective of dentistry is the preservation of natural teeth, sometimes extractions cannot be avoided. In these cases, maximum safety is the most important thing during treatment.

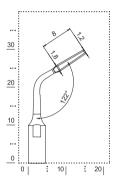
The specially shaped inserts ME1, ME2 and ME3 – with a blade thickness of only 0.35 mm – perfectly fulfill the anatomical demands of non surgical extractions. They offer maximum intra-operative sensitivity, allowing a great preservation of alveolar bone and periodontal tissues. Furthermore, the physiological solution guarantees maximum visibility thanks to the cavitation effect which leads to a temporary hemostasis of blood vessels.

-> EXCLUSIVE FOR UNITS WITH PULSE MODE



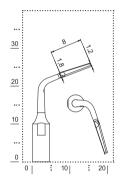


- → IDENTIFICATION extractions
- MORPHOLOGY double-edged blade with a thickness of only 0.35 mm
- → SURFACE titanium nitride coat
- TREATMENT atraumatic teeth removal







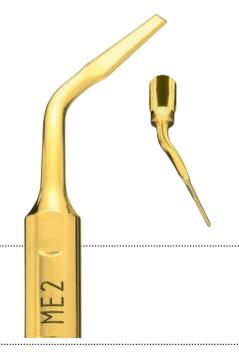


→ IDENTIFICATION extractions

MORPHOLOGY left angled, double-edged blade with a thickness of only 0.35 mm

SURFACE titanium nitride coat

TREATMENT atraumatic teeth removal



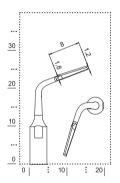








- → IDENTIFICATION extractions
- might angled, double-edged blade with a thickness of only 0.35 mm
- SURFACE titanium nitride coat
- TREATMENT atraumatic teeth removal







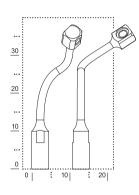
···· CROWN PREP TIPS

The crown prep tips are dedicated to the preparation and finishing of subgingival margins. Due to the particular morphology, the tip could be used in contact with the margin without damaging the surrounding soft tissues. The preparation margin could be positioned subgingivally giving more comfort to the patient.

The special shape of the tipholder allows an optimal view of the preparation field. The tipholder brings the crown prep tips to an elliptic movement and enables therefore a circular preparation of the tooth.







---> crown prep tip TA14D60

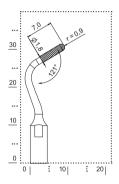
--- CHAMFER TECHNIQUE

	MM> DIAMC	ND COATING	i
diameter	D120	D90	D60
1.2 mm		TA12D90	TA12D60
1.4 mm	TA14D120	TA14D90	TA14D60
1.6 mm	TA16D120	TA16D90	TA16D60



65

----} CM1



→ IDENTIFICATION cavity margin

→ MORPHOLOGY angled shaft with torpedo shaped working tip, Ø 1.8 mm, medium diamond coating (D91)

SURFACE titanium nitride coat

TREATMENT preparation of the crown core and the crown margin

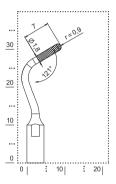






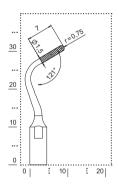


- → IDENTIFICATION cavity margin
- → MORPHOLOGY angled shaft with torpedo shaped working tip, Ø 1.8 mm, fine diamond coating (D30)
- → SURFACE titanium nitride coat
- TREATMENT fine finishing of the crown core and the crown margin









→ IDENTIFICATION cavity margin

- → MORPHOLOGY angled shaft with torpedo shaped working tip, Ø 1.5 mm, medium diamond coating (D91)
- SURFACE titanium nitride coat
- TREATMENT preparation of the crown core and the crown margin

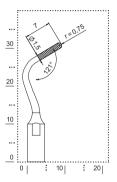








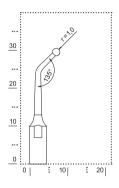
- ---> IDENTIFICATION cavity margin
- → MORPHOLOGY angled shaft with torpedo shaped working tip, Ø 1.5 mm, fine diamond coating (D30)
- SURFACE titanium nitride coat
- TREATMENT fine finishing of the crown core and the crown margin







••• D1



- --> IDENTIFICATION restorative
- MORPHOLOGY spherical tip
- → SURFACE titanium nitride coat
- --> TREATMENT
- amalgam condensation in class I, II and V preparations
- gold fillings burnishing

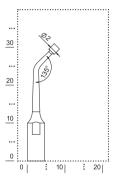






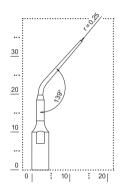


- → IDENTIFICATION restorative
- MORPHOLOGY cylindrical tip
- → SURFACE titanium nitride coat
- ---> TREATMENT
- amalgam condensation in class I, II and V preparations
- crowns and bridges removal

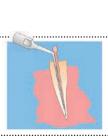








- → IDENTIFICATION restorative
- → MORPHOLOGY comparable to a manual spreader
- → SURFACE titanium nitride coat
- TREATMENT lateral condensation of guttapercha

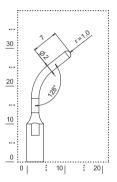


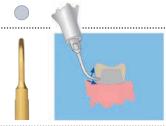






- --> IDENTIFICATION restorative
- MORPHOLOGY rounded working tip
- SURFACE titanium nitride coat
- TREATMENT crowns, bridges and metal points removal

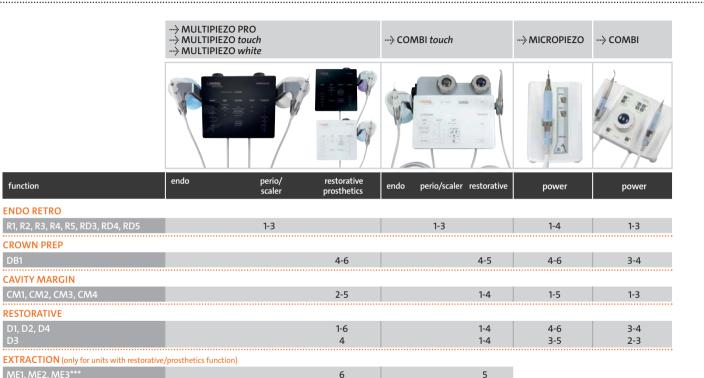








function	endo peri scal	endo perio/scaler	restorative	power	power
SCALING					
\$1-\$ \$1, \$2, \$3, \$4, \$5, \$6, \$7, \$8	1-2 1-3	1-2** 1-3**		1-2 1-3	1-2 1-3
PERIO					
P1, P2, P3, P4, P10, P11, P12, P13, P14 P15, P16R, P16L	1-3 1-2	1-3** 1-2*		1-3 2	1-2 2
IMPLANT CLEANING	••••••	 ••••••	•	•••••	•
ICS	1-2	1-2*		1-2	1-2
ENDO					
E1, E2	1-6	1-5		1-2	1
ENDO REVISION					
ER1 ER2, ER3, ER4, ER5	2-4 1-3	1-5 1-3		3-6 1-3	2-4 1-2





function

^{*} it is recommended the use of "soft mode" function

^{**} can be used with or without "soft mode" function

^{***} not available in the United States

> ITEM/REFERENCE NUMBER	
set maintenance	02160035-001
set scaling	02160001-001
set perio maintenance	02160006-001
set perio treatment	02160036-001
implant cleaning set S*	02160033-001
set endo	02980020-001
set endo revision	02160008-001
set endo retro	02160004-001
dynamometric torque wrench K10	02900137-001
dynamometric wrench K6	02900074
wrench K1	02270003
insert S1-S	02960009-001
insert S1	02960001-001
insert S2	02960002-001
insert S3	02960003-001
insert S4	02960004-001
insert S5	02960005-001
insert S6	02960006-001
insert S7	02960007-001
insert S8	02960008-001
insert P1	02970001-001
insert P2	02970002-001
insert P3	02970003-001
insert P4	02970004-001
insert P10	03080001-001
insert P11	03080002-001
insert P12	03080003-001
insert P13	03080004-001

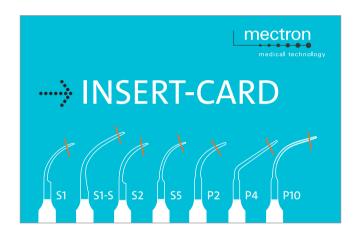
> ITEM/REFERENCE NUMBE	R
insert P14	03080005-001
insert P15	03080006-001
insert P16R	03080007-001
insert P16L	03080008-001
tip holder ICS	03570004-001
tip IC1 (5 pieces)	02900112
insert E1	02350001-001
insert E2	02350002-001
12 x endo file, ISO 15, 31 mm	02730001
12 x endo file, ISO 20, 31 mm	02730002
12 x endo file, ISO 25, 31 mm	02730003
12 x endo file, ISO 15, 27 mm	02740001
12 x endo file, ISO 20, 27 mm	02740002
12 x endo file, ISO 25, 27 mm	02740003
insert ER1	03450001-001
insert ER2	03450002-001
insert ER3	03450003-001
insert ER4	03450004-001
insert ER5	03450005-001
insert R1	03050001-001
insert R2	03050002-001
insert R3	03050003-001
insert R4	03050004-001
insert R5	03050005-001
insert RD3	03050006-001
insert RD4	03050007-001
insert RD5	03050008-001
insert ME1	03130001-001

> ITEM/REFERENCE NUMBE	R
insert ME2	03130002-001
insert ME3	03130003-001
crown prep set**	02160009
tip holder DB1	03570001
key AB1	03580001
dynamometric wrench K7	02900081
crown prep tip TA12D60	03590001
crown prep tip TA14D60	03590002
crown prep tip TA16D60	03590003
crown prep tip TA12D90	03590004
crown prep tip TA14D90	03590005
crown prep tip TA16D90	03590006
crown prep tip TA14D120	03590007
crown prep tip TA16D120	03590008
crown prep tip TF12D60	03590010
crown prep tip TF16D60	03590011
crown prep tip TF12D90	03590012
crown prep tip TF16D90	03590013
insert CM1	02190003-001
insert CM2	02190004-001
insert CM3	02190001-001
insert CM4	02190002-001
insert D1	02990001-001
insert D2	02990002-001
insert D3	02990003-001
insert D4	02990004-001

[•] equipped with: ICS and 5 x IC1

^{**} equipped with: AB1, DB1 + K7

MECTRON TIP CARD





Ultrasonic inserts wear out the same as hand inserts. Regularly check your inserts by means of the erosion tip card. Whenever your inserts are shorter than the orange hatched line, their performance is 50% less than the initial one. Such inserts should be quickly replaced.



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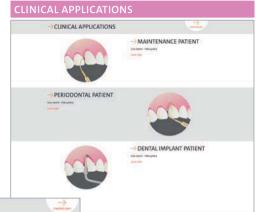


---> NEW WEBSITE

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→ CLINICAL APPLICATIONS

Discover the lastest clinical videos and animations allowing an easy orientation about the endless possibilities ultrasounds and air polishers are offering.













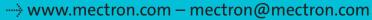
SCIENTIFIC RESEARCH

Visit the scientific research section including scientific papers, case reports, and clinical protocols realized in close collaboration with the main national and international prophylaxis and periodontal specialists.



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mectron s.p.a., via Loreto 15/A, 16042 Carasco (Ge), Italy, tel +39 0185 35361, fax +39 0185 351374



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