PIEZOSURGERY® plus is the complete device: it comes with nearly every surgical possibility, from maxillofacial surgery to neurosurgery.

- Power joins precision
- High efficiency
- High level technology

CE
0476
PIEZOSURGERY® flex is the essential device: with its perfect control, precision and easy usability it is your perfect start into a new era of bone surgery.

- Control joins precision
- Compact and portable
- Easy to use
PIEZOSURGERY® medical

STANDARD HANDPIECE

→ Superior intra-operative control and surgical sensitivity
→ Maximum flexibility in creating osteotomy lines

TO BE USED WITH BOTH DEVICES

The PIEZOSURGERY® medical handpiece, also define standard handpiece, can be used with both mectron medical devices: PIEZOSURGERY® plus (channel 1) and PIEZOSURGERY® flex.
PIEZOSURGERY® *medical+* PLUS HANDPIECE

→ Maximum performance with highly mineralised bone
→ Maximum efficiency through all the cutting depth

The PIEZOSURGERY® *medical+* handpiece, also define *plus handpiece*, can be used with PIEZOSURGERY® *plus device* (channel 2).

→ TO BE USED WITH PIEZOSURGERY® *plus*

The PIEZOSURGERY® *medical+* handpiece can be also used with long inserts, provided with an extension and a cover to preserve delicate structures and soft tissues. Long inserts allow to perform surgeries in anatomic sites hardly reached with short inserts.

→ TO BE USED ALSO WITH LONG INSERTS
SURGICAL INSERTS

MAXIMUM QUALITY

During surgery, an ultrasonic insert oscillates up to 36,000 times per second.

That’s why we use only medical grade stainless steel in the production of mectron inserts – and why every single ultrasonic insert has to pass 12 working steps before it is ready to bear our name.
Osteotomy, Osteoplasty, Drilling, Finishing – PIEZOSURGERY® medical inserts cover a vast variety of surgical needs. And whatever your choice is, there is one thing they all have in common: they offer the best performance you will find in the market.

Surgery performed by: Prof. P.F. Nocini, Prof. D. Bertossi and Dr. M. Albanese, Unit of MaxilloFacial Surgery, University Hospital, Verona, Italy
SPINE SURGERY

- OPEN DOOR LAMINOPLASTY
  - RECOMMENDED
    - PLUS HP
      - MT4-10 +
      - MP4 +
  - OPTIONAL
    - MT1-10
    - MT8-20

- OSTEOPHYTE RESECTION (ACDF)
  - RECOMMENDED
    - PLUS HP
      - MT4-10 +
      - MP4 +

- CERVICAL CORPECTOMY
  - RECOMMENDED
    - MT4-10 +

- LAMINOTOMY - HEMYLAMINOTOMY
  - RECOMMENDED
    - MT1-10
    - MT4-10 +
    - MT8-20 L
  - OPTIONAL
    - MT5-10 L

- LAMINECTOMY
  - RECOMMENDED
    - MT4-10 +
    - HP
  - OPTIONAL
    - MT1-10
    - MT4-10 +
    - MT5-10 L

- FORAMINOTOMY-FACETECTOMY
  - RECOMMENDED
    - MT1-10
    - MT4-10 +
    - MT8-20 L
  - OPTIONAL
    - MT4-10 +
### ENT SURGERY

#### TRANSNASAL ENDOSCOPIC

- **DACRYOCYSTORHINOSTOMY**
  - Recommended
  - STD HP
  - MP3 - a30

- **FRONTAL SINUS OPENING**
  - Recommended
  - PLUS HP
  - MP5 L

- **SPHENOIDOTOMY**
  - Recommended
  - PLUS HP
  - MP6 L

- **ENDOSCOPIC TRANSSPHENOIDAL SURGERY**
  - Recommended
  - PLUS HP
  - MP6 L

- **ENDOSCOPIC EAR SURGERY**
  - Recommended
  - STD HP
  - MP3 - a30

#### EAR

- **DECOMPRESSION** (orbital, optic nerve, internal carotid artery)
  - Recommended
  - PLUS HP
  - MP6 L

- **SPHENOIDOTOMY TRANSNASAL ENDOSCOPIC**
  - Recommended
  - PLUS HP
  - MP5 L

- **ENDOSCOPIC EAR SURGERY**
  - Recommended
  - STD HP
  - MP3 - a30

- **ENDOSCOPIC EAR SURGERY**
  - Optional
  - PLUS HP
  - MP5 L

- **ATTICOTOMY**
  - Optional
  - PLUS HP
  - MP5 L

*atticotomy.
<table>
<thead>
<tr>
<th>Procedure</th>
<th>Recommended/Optional</th>
<th>HP</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Close Cavity Technique*</td>
<td>Recommended</td>
<td>PLUS HP</td>
<td>MP4 +</td>
</tr>
<tr>
<td>Open Cavity Technique*</td>
<td>Recommended</td>
<td>PLUS HP</td>
<td>MP4 +</td>
</tr>
<tr>
<td>Decompression (facial nerve, endolymphatic sac)</td>
<td>Recommended</td>
<td>STD HP</td>
<td>MP3 - a30</td>
</tr>
<tr>
<td>Mandibulectomy</td>
<td>Recommended</td>
<td>STD HP</td>
<td>MT1-10</td>
</tr>
<tr>
<td>Mandibulotomy</td>
<td>Recommended</td>
<td>PLUS HP</td>
<td>MT1-10</td>
</tr>
<tr>
<td>Maxillectomy</td>
<td>Recommended</td>
<td>STD HP</td>
<td>MT1-10</td>
</tr>
</tbody>
</table>

*canalplasty, antrotomy, posterior tympanotomy.

*exposure of facial nerve and semicircular canals.
MAXILLOFACIAL SURGERY

ORTHOGNATHIC

→ RECOMMENDED
MT1-10  MT4-10 +
MT9-13

→ RECOMMENDED
MT1-10  MT4-10 +
MT9-13

→ OPTIONAL
MT1-20  MT4-20 +
MT2R/L-4

→ RECOMMENDED
MT2R-4
MT2L-4
MT9-13

→ RECOMMENDED
MT9-13
MP1
MF4

→ OPTIONAL
MT2R/L-4

SAGITTAL SPLIT OSTEOTOMY

LE FORT I OSTEOTOMY

CHIN OSTEOTOMY

RHINOPLASTY (OPEN APPROACH)

CONDILECTOMY / EMINECTOMY

MANDIBULAR ANGLE OSTECTOMY

ORTHOGNATHIC

→ SAGITTAL SPLIT OSTEOTOMY
→ RECOMMENDED
MT1-10  MT4-10 +
MT9-13

→ RECOMMENDED
MT1-10  MT4-10 +
MT9-13

→ OPTIONAL
MT1-20  MT4-20 +
MT2R/L-4

→ RECOMMENDED
MT2R-4
MT2L-4
MT9-13

→ RECOMMENDED
MT9-13
MP1
MF4

→ OPTIONAL
MT2R/L-4

*MT9-13/UNIVR (open approach), MP1/MF4 (osteoplasty action), MT2R/L-4 (transverse approach).
## MAXILLARY SINUS LIFT TECHNIQUE

<table>
<thead>
<tr>
<th>Recommended</th>
<th>Optional</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP2</td>
<td>MF6</td>
</tr>
</tbody>
</table>

## OSTEOTOMY CLOSE TO DELICATE STRUCTURES (nerve, vessels, dura mater)

<table>
<thead>
<tr>
<th>Recommended</th>
<th>Optional</th>
</tr>
</thead>
<tbody>
<tr>
<td>MF1</td>
<td>MF3</td>
</tr>
</tbody>
</table>

## EXTRACTION

<table>
<thead>
<tr>
<th>Recommended</th>
<th>Optional</th>
</tr>
</thead>
<tbody>
<tr>
<td>MT1-10</td>
<td>MT2R/L-4</td>
</tr>
</tbody>
</table>

## ORBITAL DECOMPRESSION - TRANSCUTANEOUS APPROACH

<table>
<thead>
<tr>
<th>Recommended</th>
<th>Optional</th>
</tr>
</thead>
<tbody>
<tr>
<td>MT1-10</td>
<td>MT2R/L-4</td>
</tr>
</tbody>
</table>

## LATERAL ORBITOTOMY

<table>
<thead>
<tr>
<th>Recommended</th>
<th>Optional</th>
</tr>
</thead>
<tbody>
<tr>
<td>MT1-10</td>
<td>MT2R/L-4</td>
</tr>
</tbody>
</table>

## MAXILLARY SINUS LIFT TECHNIQUE

- **STD HP**

## OSTEOTOMY CLOSE TO DELICATE STRUCTURES (nerve, vessels, dura mater)

- **STD HP**

## EXTRACTION

- **STD HP**

## ORBITAL DECOMPRESSION - TRANSCUTANEOUS APPROACH

- **STD HP**

## LATERAL ORBITOTOMY

- **STD HP**

## MAXILLARY SINUS LIFT TECHNIQUE

- **STD HP**

## OSTEOTOMY CLOSE TO DELICATE STRUCTURES (nerve, vessels, dura mater)

- **STD HP**

## EXTRACTION

- **STD HP**

## ORBITAL DECOMPRESSION - TRANSCUTANEOUS APPROACH

- **STD HP**
HAND SURGERY

→ INTERPHALANGEAL JOINT ARTHRODESIS
  → RECOMMENDED
  STD HP
  MT1S-10

→ INTERPHALANGEAL JOINT ARTHROPLASTIC
  → RECOMMENDED
  STD HP
  MT1S-10
  MF2

→ PHALANX CORRECTIVE OSTEOTOMY
  → RECOMMENDED
  STD HP
  MT1S-10

→ OPTIONAL
  STD HP
  MT1-10
  MT1-10
  MF2
  MF4
  MF5
Wrist Surgery

- CMC Joint Arthrodesis
  - Recommended
    - STD HP
      - MT1-20
  - Optional
    - STD HP
      - MT1-10

- Four Corner Arthrodesis
  - Recommended
    - STD HP
      - MT1S-10
  - Optional
    - STD HP
      - MT1-10

- Exostosis/Osteophyte Excision
  - Recommended
    - STD HP
      - MT1-10
      - MT1S-10

- Radius Corrective Osteotomy
  - Recommended
    - STD HP
      - MT1-10
      - MT1S-10
  - Optional
    - STD HP
      - MT1-10

- Total Wrist Arthrodesis
  - Recommended
    - STD HP
      - MT1S-10
    - PLUS HP
      - MT4-10 +
      - MT4-20 +
  - Optional
    - STD HP
      - MT1-10
      - MT1S-10
## RECONSTRUCTIVE SURGERY

<table>
<thead>
<tr>
<th>Procedure</th>
<th>Status</th>
<th>MT1-10</th>
<th>MT1S-10</th>
<th>MT2R/L-4</th>
<th>MP1</th>
<th>MF4</th>
<th>STD HP</th>
<th>PLUS HP</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>CALVARIAN BONE GRAFTING</strong></td>
<td><strong>RECOMMENDED</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>INTRAORAL BONE GRAFTING</strong></td>
<td><strong>RECOMMENDED</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>OPTIONAL</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>RADIUS BONE GRAFTING</strong></td>
<td><strong>RECOMMENDED</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>ILIAC CREST BONE GRAFTING</strong></td>
<td><strong>RECOMMENDED</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>FREE FIBULA FLAP BONE GRAFTING</strong></td>
<td><strong>RECOMMENDED</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Piezosurgery®**
DRILLING SURGICAL INSERTS

- SCREW, Ø 1.0 mm
  - RECOMMENDED
  - STD HP
  - MD2-08

- SCREW, Ø 1.3 mm
  - RECOMMENDED
  - STD HP
  - MD2-08

- SCREW, Ø 1.5 mm
  - RECOMMENDED
  - STD HP
  - MD2-08

- SCREW, Ø 2.0 mm
  - RECOMMENDED
  - STD HP
  - MD2-10

- SCREW, Ø 2.3 mm
  - RECOMMENDED
  - STD HP
  - MD2-10

- SCREW, Ø 2.7 mm
  - RECOMMENDED
  - STD HP
  - MD2-10

- DRILLING SURGICAL INSERTS
  - STD HP
  - MD3-12

- OPTIONAL
  - STD HP
  - MD3-12

- MD3-14 (Maxilla)

- MD3-16 (Mandible)

- MD3-16

- OPTIONAL
  - STD HP
  - MD3-18

- MD3-18
SURGICAL INSERTS FOR STANDARD HANDPIECE

STANDARD HANDPIECE SURGICAL INSERTS

Surgical inserts of different shapes and dimensions, short and long, curved and angled, designed to perform osteotomies with the utmost safety even in difficult to reach surgical sites.

→ Saw thickness from 0.35 to 0.6 mm
→ Osteotomy depth up to 20 mm

OSTEOTOMY

Surgical inserts curved and angled, with sharp edges, for bone modeling and bone chip harvesting.

OSTEOPLASTY

Surgical inserts to drill holes with very tight tolerance, minimizing the risk of bone necrosis.

→ Head diameters from 0.8 to 1.8 mm

DRILLING

Surgical inserts of different shapes and dimensions, curved and angled, with heads of different shapes and with different diamond coatings, to finish the osteotomies in very delicate anatomies.

FINISHING

Saw thickness from 0.35 to 0.6 mm
→ Osteotomy depth up to 20 mm

Surgical inserts curved and angled, with sharp edges, for bone modeling and bone chip harvesting.

Surgical inserts to drill holes with very tight tolerance, minimizing the risk of bone necrosis.

→ Head diameters from 0.8 to 1.8 mm

Surgical inserts of different shapes and dimensions, curved and angled, with heads of different shapes and with different diamond coatings, to finish the osteotomies in very delicate anatomies.
OSTEOTOMY SURGICAL INSERTS

MT1-10
Osteotomy microsaw
Operative length: 10 mm
Saw width: 4 mm
Saw thickness: 0.55 mm

UNIVR
Round shape osteotomy microsaw
Shank length: 42 mm
Operative length: 5 mm
Saw width: 4.5 mm
Saw thickness: 0.5 mm

Surgery performed by: Dr. S. Stea and Dr. P. Biondi, Unit of MaxilloFacial Surgery, Maria Cecilia Hospital, Cotignola, Ravenna, Italy
OSTEOTOMY SURGICAL INSERTS

MT1S-10
Osteotomy microsaw
Operative length: 10 mm
Saw width: 3 mm
Saw thickness: 0.35 mm

MT1-20
Osteotomy microsaw
Operative length: 20 mm
Saw width: 4 mm
Saw thickness: 0.6 mm

Surgery performed by: Prof. D. Scopelliti and Dr. O. Cipriani, Unit of MaxilloFacial Surgery, University Hospital La Sapienza, Rome, Italy
MT2L-4
Left angled microsaw
Operative length: 4 mm
Saw width: 4 mm
Saw thickness: 0.6 mm

MT2R-4
Right angled microsaw
Operative length: 4 mm
Saw width: 4 mm
Saw thickness: 0.6 mm

Surgery performed by: Dr. P. Nordera, Unit of MaxilloFacial Surgery, San Bortolo Hospital, Vicenza, Italy
OSTEOTOMY SURGICAL INSERTS

MT3-8
Osteotomy flat scalpel
Operative length: 8 mm
Scalpel width: 1.4 > 2 mm
Scalpel thickness: 0.5 mm

MT3-20
Osteotomy flat scalpel
Operative length: 20 mm
Scalpel length: 10 mm
Scalpel width: 1.8 > 2.4 mm
Scalpel thickness: 0.6 mm

Surgery performed by: Prof. M.I. Rossello, Dr. E. Machi, Dr. E. Pamelin and Dr. A. Zoccolan, Unit of Hand Surgery, San Paolo Hospital, Savona, Italy
MT6S-10
Osteotomy microsaw
Operative length: 10 mm
Saw width: 4 mm
Saw thickness: 0.35 mm

MT7-3
Osteotomy microsaw
Shank length: 45 mm
Operative length: 3 mm
Saw width: 3.5 mm
Saw thickness: 0.8 mm

MT9-13
Osteotomy microsaw
Shank length: 45 mm
Operative length: 13 mm
Saw width: 3.3 – 4.4 mm
Saw thickness: 0.35 mm
OSTEOPLASTY SURGICAL INSERTS

MP1
Osteoplasty trapezoidal
Shank length: 28 mm
Width at the top: 3 mm
Width at the bottom: 4 mm
Thickness: 0.8 mm

MP2
Osteoplasty circular
Shank length: 27 mm
Ø 4 mm
Thickness: 0.8 mm

MP3-a30
Osteoplasty circular scalpel
Shank length: 35 mm
Ø 2.4 mm
Scalpel angle: 30°

Surgery performed by: Prof. R. Bertolai, Unit of MaxilloFacial Surgery, CTO Hospital, Florence, Italy
Micro-perforation sharp cylinder insert, Operative length: 12 mm

Surgery performed by: Dr. L. Calabrese, Unit of Oral – Oropharyngeal Surgery, IEO Hospital, Milan, Italy
FINISHING SURGICAL INSERTS

**MF1**
Diamond flap scalpel
Operative length: 4 mm
Scalpel width: 2.9 mm
Thickness: 1 mm

**MF2**
Diamond cylinder insert
Operative length: 12 mm
Ø 2.4 mm

**MF3**
Diamond ball insert
Operative length: 9 mm
Ø 1.7 mm

Surgery performed by: Prof. M.I. Rossello, Dr. E. Machi, Dr. E. Pamelin and Dr. A. Zoccolan, Unit of Hand Surgery, San Paolo Hospital, Savona, Italy
--- MF4
Diamond conic insert
Operative length: 10 mm
Ø 1.4 > 0.6 mm

--- MF5
Diamond truncated cone insert
Operative length: 20 mm
Ø 2.8 > 2.2 mm

--- MF6
Blunt cone compressor
Operative length: 15 mm
Ø 5 mm

Surgery performed by: Prof. R. Bertolai and Dr. C. Catelani, Unit of MaxilloFacial Surgery, CTO Hospital, Florence, Italy

Surgery performed by: Prof. T. Vercellotti, Genoa, Italy
SURGICAL INSERTS → FOR PLUS HANDPIECE

Surgical inserts of different shapes and dimensions, short and long, curved and angled, designed to perform osteotomies with the utmost safety even in difficult to reach surgical sites.

- Saw thickness from 0.35 to 0.6 mm
- Osteotomy depth up to 20 mm
- Shank length up to 10 cm

OSTEOTOMY

OSTEOPLASTY

Surgical inserts short and long, curved and angled, with sharp edges, for bone modeling and bone chip harvesting.

- Shank length up to 10 cm
OSTEOTOMY SURGICAL INSERTS

MT4-10 +
Osteotomy microsaw
Operative length: 10 mm
Saw width: 4 mm
Saw thickness: 0.55 mm

MT5-10 L
Long osteotomy microsaw
Operative length: 10 mm
Saw width: 3 mm
Saw thickness: 0.55 mm
Total length: 106 mm

MT5-10 L PARTS
OSTEOTOMY SURGICAL INSERTS

MT8-20 L
Long osteotomy microsaw
Operative length: 20 mm
Saw width: 4 mm
Saw thickness: 0.45 mm
Total length: 117 mm
**MT4-20 +**
Osteotomy microsaw
Operative length: 20 mm
Saw width: 4 mm
Saw thickness: 0.55 mm

**MT10-20 +**
Osteotomy microsaw
Operative length: 20 mm
Saw width: 4 mm
Saw thickness: 0.5 mm
OSTEOPLASTY SURGICAL INSERTS

--- MP4 +
Osteoplasty circular
Shank length: 27 mm
Ø 4 mm
Thickness: 0.8 mm

--- MP5 L
Long osteoplasty circular
Insert shank length: 25 mm
Ø 4 mm
Thickness: 0.8 mm
Total length: 98 mm

--- MP5 L
PARTS
**MP6 L**

Long osteoplasty trapezoidal

Insert shank length: 28 mm

Scalpel width: 3 mm

Thickness: 0.8 mm

Total length: 112 mm
PICTURE REFERENCES

Prof. G. Iannetti, University Hospital La Sapienza, Rome, Italy
Dr. M. Caldarelli, Gemelli Hospital, Rome, Italy
Dr. C. Guastella & Dr. M. Locatelli, Policlinic Hospital, Milan, Italy

Prof. L. Presutti, Policlinic Hospital, Modena, Italy
Dr. F. Pagella, San Matteo Hospital, Pavia, Italy
Prof. L. Presutti, Policlinic Hospital, Modena, Italy
Dr. F. Pagella, San Matteo Hospital, Pavia, Italy

Dr. M. Dobran, Ospedali Riuniti Hospital, Ancona, Italy
Dr. G. Catapano, G. Rummo Hospital, Benevento, Italy
Dr. G. Catapano, G. Rummo Hospital, Benevento, Italy
Dr. M. Dobran, Ospedali Riuniti Hospital, Ancona, Italy
Dr. F. Mussa, Meyer Hospital, Florence, Italy
Dr. G. Catapano, G. Rummo Hospital, Benevento, Italy

Dr. G. Catapano, G. Rummo Hospital, Benevento, Italy
Dr. F. Pagella, San Matteo Hospital, Pavia, Italy
Prof. L. Presutti, Policlinic Hospital, Modena, Italy
Dr. F. Pagella, San Matteo Hospital, Pavia, Italy
Dr. F. Pagella, San Matteo Hospital, Pavia, Italy
Prof. L. Presutti, Policlinic Hospital, Modena, Italy

Prof. L. Presutti, Policlinic Hospital, Modena, Italy
Dr. F. Pagella, San Matteo Hospital, Pavia, Italy
Prof. L. Presutti, Policlinic Hospital, Modena, Italy
Dr. F. Pagella, San Matteo Hospital, Pavia, Italy
Prof. L. Presutti, Policlinic Hospital, Modena, Italy
# PRODUCTS

## ACCESSORIES

<table>
<thead>
<tr>
<th>Item Description</th>
<th>Code</th>
<th>PS plus 05170003</th>
<th>PS flex 05170002</th>
</tr>
</thead>
<tbody>
<tr>
<td>Plus Handpiece</td>
<td>03120219</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Torque Wrench for Plus Handpiece</td>
<td>02900116</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Torque Wrench for Extension*</td>
<td>02900115</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Standard Handpiece</td>
<td>03120127</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Torque Wrench for Standard Handpiece</td>
<td>02900080</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Irrigation Kit (Box of 10 pcs)</td>
<td>03230008</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Trolley-Case</td>
<td>04440018</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Cart</td>
<td>03540009</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

## SPARE PARTS

<table>
<thead>
<tr>
<th>Item Description</th>
<th>Code</th>
<th>PS plus 05170003</th>
<th>PS flex 05170002</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power-Supply Cable</td>
<td>00050020</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Footswitch for PS plus</td>
<td>04620004</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Footswitch for PS flex</td>
<td>04620003</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Peristaltic Pump</td>
<td>03210006</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Drip Stands for Saline Bag</td>
<td>01380002</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Protection for HP’s Connector</td>
<td>03150086</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* Long Inserts: MTS-10 L (03600009), MT8-20 L (03600013), MPS L (03610008), MP6 L (03610009)
### CONTAINERS FOR STERILIZATION OF HANDPIECE AND TORQUE WRENCH

<table>
<thead>
<tr>
<th>Item</th>
<th>Code</th>
<th>PS plus 05170003</th>
<th>PS flex 05170002</th>
</tr>
</thead>
<tbody>
<tr>
<td>CONTAINER FOR STERILIZATION</td>
<td>02080016</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>COVER OF THE CONTAINER</td>
<td>02080017</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>PAPER FILTER (BOX OF 100 UNITS)</td>
<td>00420008</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>TRAY FOR STERILIZATION</td>
<td>04610005</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>COVER OF THE TRAY</td>
<td>02080015</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>THERMODISINFECTION ADAPTOR</td>
<td>04610008</td>
<td>●</td>
<td>●</td>
</tr>
<tr>
<td>FILTER FOR ADAPTOR</td>
<td>04590006</td>
<td>●</td>
<td>●</td>
</tr>
</tbody>
</table>
### SURGICAL INSERTS

#### OSTEOTOMY

<table>
<thead>
<tr>
<th>Insert</th>
<th>Code</th>
<th>PS Plus</th>
<th>PS flex</th>
</tr>
</thead>
<tbody>
<tr>
<td>MT1-10</td>
<td>03600001</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>MT1S-10</td>
<td>03600007</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>MT1-20</td>
<td>03600002</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>MT2R-4</td>
<td>03600003</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>MT2L-4</td>
<td>03600004</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>MT3-8</td>
<td>03600005</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>MT3-20</td>
<td>03600006</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>UNIVR</td>
<td>03600008</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>MT6S-10</td>
<td>03600011</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>MT7-3</td>
<td>03600012</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>MT9-13</td>
<td>03600016</td>
<td>✔</td>
<td>✔</td>
</tr>
</tbody>
</table>

#### OSTEOPLASTY

<table>
<thead>
<tr>
<th>Insert</th>
<th>Code</th>
<th>PS Plus</th>
<th>PS flex</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP1</td>
<td>03610001</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>MP2</td>
<td>03610002</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>MP3-a30</td>
<td>03610003</td>
<td>✔</td>
<td>✔</td>
</tr>
</tbody>
</table>

#### DRILLING

<table>
<thead>
<tr>
<th>Insert</th>
<th>Code</th>
<th>PS Plus</th>
<th>PS flex</th>
</tr>
</thead>
<tbody>
<tr>
<td>MD2-08</td>
<td>03620010</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>MD2-10</td>
<td>03620004</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>MD3-12</td>
<td>03620005</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>MD3-14</td>
<td>03620006</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>MD3-16</td>
<td>03620007</td>
<td>✔</td>
<td>✔</td>
</tr>
<tr>
<td>MD3-18</td>
<td>03620008</td>
<td>✔</td>
<td>✔</td>
</tr>
</tbody>
</table>
### SURGICAL INSERTS

**FINISHING**

<table>
<thead>
<tr>
<th>Insert</th>
<th>Cat No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>MF1</td>
<td>03630001</td>
</tr>
<tr>
<td>MF2</td>
<td>03630002</td>
</tr>
<tr>
<td>MF3</td>
<td>03630003</td>
</tr>
<tr>
<td>MF4</td>
<td>03630004</td>
</tr>
<tr>
<td>MF5</td>
<td>03630005</td>
</tr>
<tr>
<td>MF6</td>
<td>03630006</td>
</tr>
</tbody>
</table>

### STANDARD HANDPIECE

- **STD HANDPIECE**
  - Cat No. 03120127

### PS plus 05170003

### PS flex 05170002
## SURGICAL INSERTS

### OSTEOTOMY

<table>
<thead>
<tr>
<th>Insert</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>MT4-10 +</td>
<td>03600010</td>
</tr>
<tr>
<td>MT5-10 L</td>
<td>03600009</td>
</tr>
<tr>
<td>MT8-20 L</td>
<td>03600013</td>
</tr>
<tr>
<td>MT4-20 +</td>
<td>03600014</td>
</tr>
<tr>
<td>MT10-20 +</td>
<td>03600015</td>
</tr>
</tbody>
</table>

### OSTEOPLASTY

<table>
<thead>
<tr>
<th>Insert</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>MP4 +</td>
<td>03610007</td>
</tr>
<tr>
<td>MP5 L</td>
<td>03610008</td>
</tr>
<tr>
<td>MP6 L</td>
<td>03610009</td>
</tr>
</tbody>
</table>

### PLUS HANDPIECE

<table>
<thead>
<tr>
<th>Handpiece</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>PS plus</td>
<td>05170003</td>
</tr>
</tbody>
</table>

**PLUS HANDPIECE 03120219**