



# DESIGN AND MANUFACTURING OF DENTAL ARTICLES

GRUPPO NOSTRUM

**DM** DENTAL MARKET

PLUSS 

# DM DENTAL MARKET

**VERSIONE 2019**

L'azienda, in ragione dei continui studi che effettua al fine di migliorare l'efficacia dei prodotti offerti, si riserva il diritto di modificare in qualunque momento e senza obbligo di preavviso i dati ed i dettagli tecnici relativi ai propri articoli



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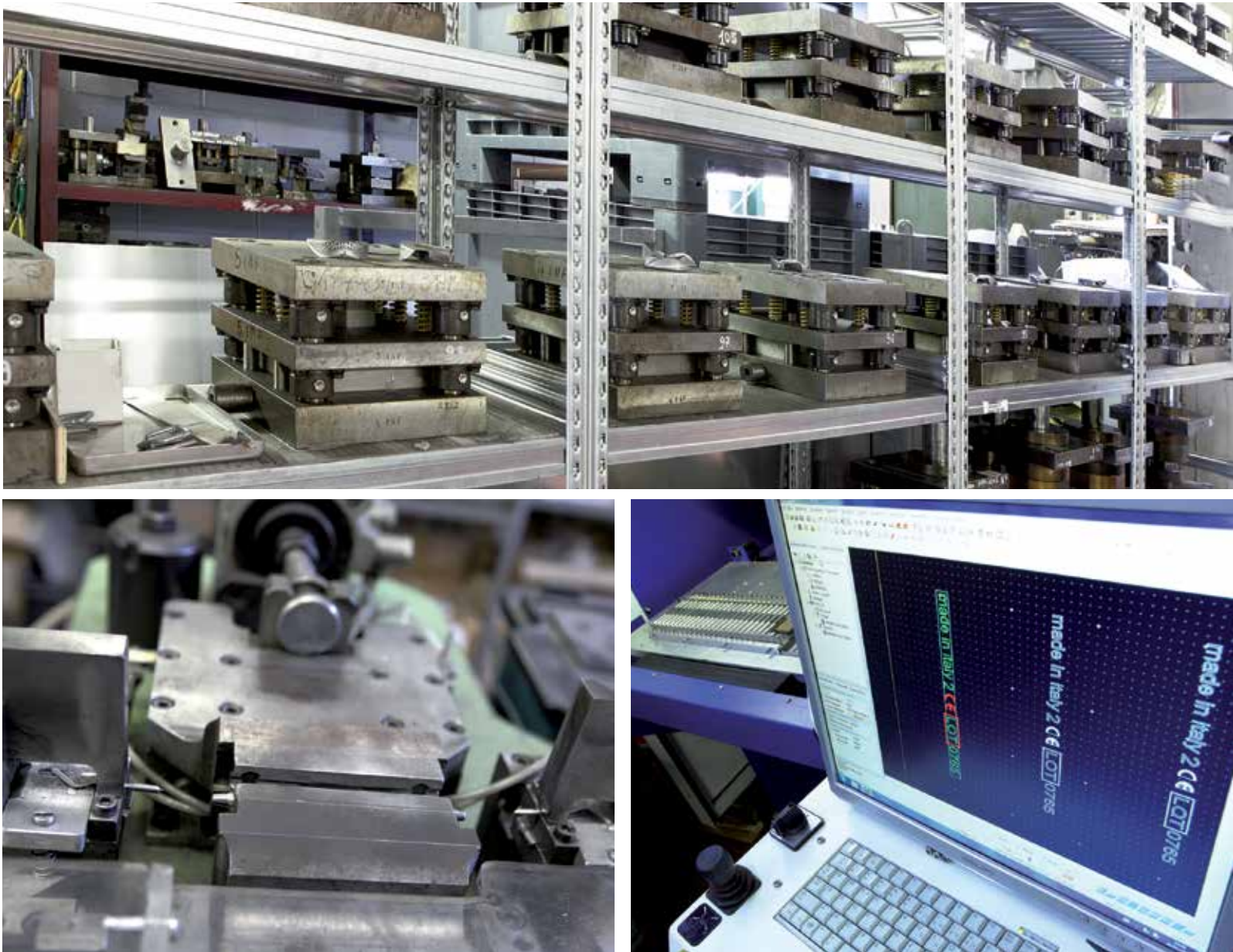
# L'AZIENDA



**D**ENTAL MARKET srl è un'azienda di produzione e vendita di articoli odontoiatrici per studio dentale, presente sul mercato nazionale ed internazionale da circa 40 anni, realtà solida e ben radicata. L'azienda fa parte di un gruppo nato nel 1923, "Gruppo Nostrum" che ad oggi opera in diversi settori, oltre a quello della produzione di articoli dentali. Dental Market nasce come azienda terzista, specializzata nella produzione di articoli in acciaio inox ed alluminio e diventa oggi un'azienda poliedrica, capace di produrre come terzista, personalizzando totalmente il prodotto, ma capace di introdurre, sia nel mercato nazionale che internazionale, il nuovo marchio PLUSS, marchio privato di DENTAL MARKET. Nel corso degli anni l'azienda si è sempre più specializzata nella produzione di articoli in alluminio e acciaio, tra cui spiccano le porta impronte, lo strumentario, tutta la linea di vassoi e di Box endodontici, completamente Made in Italy, eseguiti interamente nei nostri stabili in Toscana.



# THE COMPANY



**D**ENTAL MARKET srl is a company of manufacturing and sale of dental products for dental practice, who is a solid reality in the domestic and international market born about 40 years ago. The company is part of a group born in 1923, "Group Nostrum" which now operates in various sectors, more than the production of dental articles. Dental Market began its work as a contractor, specialized in the production of stainless steel and aluminum articles and it becomes today a versatile reality, able to produce as a subcontractor, totally customizing the product, but also able to introduce, in both national and international market, the new PLUSS brand, private label of DENTAL MARKET. Over the years the company increasingly specialized itself in the production of aluminum and stainless steel articles, as impression trays, surgical instruments, the whole line of trays and endodontic boxes, entirely Made in Italy, completely produced in our facilities in Tuscany.





**D**ENTAL MARKET è riuscita nel contempo a sviluppare una vasta esperienza nella produzione di stampaggio di materie plastiche e produzione di articoli monouso, tra cui spiccano i due articoli di punta, le cannule aspira saliva monouso e le salviette monouso, prodotte con macchinari di avanguardia nei nostri stabili in Toscana, con livelli qualitativi e produttivi altissimi. Alla base di queste produzioni esistono una solida esperienza e studi continui, che hanno portato a costanti migliorie ed innovazioni nei prodotti. Gli articoli DENTAL MARKET garantiscono la qualità del prodotto MADE IN ITALY, abbinando scelta di buone materie prime e proponendosi sempre con prezzi concorrenziali.





**D**ENTAL MARKET has succeeded at the same time to develop a wide experience in manufacturing of plastic and disposable articles, where we can find the production of our two leading articles, disposable saliva ejectors and disposable towels, produced with modern machineries in our facilities in Tuscany, with the highest levels of quality and productivity. At the basis of these productions a solid experience and continuous studies are fundamental principles, which bring constant improvements and innovations in products. DENTAL MARKET articles ensure MADE IN ITALY products quality, combining choice of good raw materials and always proposing competitive prices.





La nostra filosofia produttiva si basa su concetti oggi distanti dal difficile mercato internazionale: lavorare sullo stock del nostro magazzino. I nostri programmi di produzione si basano su grandi lotti produttivi, in modo da risparmiare al massimo sui costi di produzione, ottimizzare i costi aziendali ed importantissimo, avere tutti i pezzi sempre in stock pronti per la spedizione.

Il nostro magazzino è organizzato per spedire l'ordine in pochi giorni, evitando così ai nostri clienti l'onere di fare magazzino a loro volta.

La nostra forza sta nel poter soddisfare ogni esigenza dei nostri clienti, sia per quanto riguarda le spedizioni, sia per le personalizzazioni del Packaging, sia per lo sviluppo di nuovi prodotti.

Il nostro vario parco macchine ci permette di poter sviluppare eventuali nuovi progetti, producendo nuovi articoli in esclusiva per i nostri clienti.

Offriamo inoltre la totale personalizzazione del prodotto, sia da un punto di vista di Packaging, sia con marchiatura del prodotto con logo privato.

In un mercato in rapida evoluzione Dental Market considera le norme ISO e la marcatura CE punto di riferimenti per la qualità dei suoi prodotti. L'azienda infatti rinnova annualmente le proprie certificazioni ISO 13485 e le certificazione CE dei suoi dispositivi medici.





**O**ur production philosophy is based on concepts far from the current difficult international market: working on the stock of our warehouse. Our production plans are based on large production batches, in order to save maximum on production costs, optimizing work costs and most important, we work to have all the articles always in stock ready to be shipped.

Our warehouse is organized to ship the order within few days, thus avoiding our customers the necessity to make a big stock.

Our strength is our flexibility: we are able to meet every need of our customers, whether in terms of shipments, in terms of the personalization of packaging and in terms of development of new products. Our large machineries allow us to develop new projects, producing new items exclusively for our customers.

We also offer total private label of the product, both from the point of view of packaging and of the marking of the product with private logo.

In a rapidly changing market Dental Market considers the ISO and CE marking point of reference for the quality of its products.

The company in fact renews annually ISO 13485 and CE certification of its medical devices.





# MONOUSO

## DISPOSABLE ARTICLES







## CANNULE ASPIRASALIVA MONOUSO con cappuccio removibile

### *Disposable saliva ejectors with removable tip*



- Made in Italy e certificate in Classe IIa
- Il cappuccio removibile è studiato per essere ben saldo sul tubo
- Vengono utilizzate materie prima di ottima qualità, totalmente atossiche
- PRIMO BREVETTO: il filo ramato all'interno del tubo è fermato senza uso di collanti. Ne consegue un prodotto unico e completamente atossico.
- SECONDO BREVETTO: la busta da 100 pezzi è confezionata con una fascetta di sicurezza che garantisce qualità e risparmio nei costi di trasporto
- TERZO BREVETTO: applichiamo un processo di decontaminazione di ogni singolo pezzo, per offrire cannule decontaminate, uniche sul mercato internazionale.

- Made in Italy and Medical Device in Class II
- The removable tip is designed to have a great resistance on the tube
- Use of high quality raw materials, totally non-toxic
- FIRST PATENT: the copper-coated wire inside the tube is stopped without use of any glue. We achieve a unique and completely non-toxic product.
- SECOND PATENT: the Bag of 100 pieces is externally wrapped by a safety seal, as a guarantee of quality and a huge saving on money on transport costs
- THIRD PATENT: every piece is sanitised during the production process, it enabling us to offer the first sanitary disposable saliva ejectors on the global market



## CANNULE ASPIRASALIVA MONOUSO con cappuccio fisso

### *Disposable saliva ejectors with fixed tip*





# THE FIRST **UNCONTAMINATED** DISPOSABLE SALIVA EJECTOR



a brand of: **DM**DENTAL MARKET 

## PROPERTY PATENT

Every piece is sanitised during the production process: it enabling us to offer **THE FIRST SANITARY DISPOSABLE SALIVA EJECTOR ON THE GLOBAL MARKET.**



**CANNULE ASPIRASALIVA**  
*Saliva ejectors*
**CANNULE ASPIRASALIVA LUNGHE**

Long saliva ejectors

| COLORI DISPONIBILI<br>Available colours | Box 5000 Pcs<br>Pack 100 Pcs | Box 5000 Pcs<br>Pack 250 Pcs | Box 1000 Pcs<br>Pack 100 Pcs |
|-----------------------------------------|------------------------------|------------------------------|------------------------------|
| Trasparente / transparent               | TD3410/1                     | TD3410/2                     | TD3410/1MIL                  |
| Azzurro / blue                          | TD3410/TAZ1                  | TD3410/TAZ2                  | TD3410/TAZ1MIL               |
| Blu / dark blue                         | TD3410/TB1                   | TD3410/TB2                   | TD3410/TB1MIL                |
| Verde / green                           | TD3410/TV1                   | TD3410/TV2                   | TD3410/TV1MIL                |
| Verde chiaro / fresh green              | TD3410/TVC1                  | TD3410/TVC2                  | TD3410/TVC1MIL               |
| Giallo / yellow                         | TD3410/TG1                   | TD3410/TG2                   | TD3410/TG1MIL                |
| Arancione / orange                      | TD3410/TA1                   | TD3410/TA2                   | TD3410/TA1MIL                |
| Rosso / red                             | TD3410/TR1                   | TD3410/TR2                   | TD3410/TR1MIL                |
| Rosa / pink                             | TD3410/TRA1                  | TD3410/TRA2                  | TD3410/TRA1MIL               |
| Lilla / lilac                           | TD3410/TL1                   | TD3410/TL2                   | TD3410/TL1MIL                |
| Fucsia / fuchsia                        | TD3410/TF1                   | TD3410/TF2                   | TD3410/TF1MIL                |
| Bianco opaco / opaque white             | TD3410/OB1                   | TD3410/OB2                   | TD3410/OB1MIL                |
| Verde opaco / opaque green              | TD3410/OV1                   | TD3410/OV2                   | TD3410/OV1MIL                |
| Azzurro opaco / opaque blue             | TD3410/OAZ1                  | TD3410/OAZ2                  | TD3410/OAZ1MIL               |

**CANNULE ASPIRASALIVA CORTE**

Short saliva ejectors

| COLORI DISPONIBILI<br>Available colours | Box 5000 Pcs<br>Pack 100 Pcs | Box 5000 Pcs<br>Pack 250 Pcs | Box 1000 Pcs<br>Pack 100 Pcs |
|-----------------------------------------|------------------------------|------------------------------|------------------------------|
| Trasparente / transparent               | TD3400/1                     | TD3400/2                     | TD3400/1MIL                  |
| Azzurro / blue                          | TD3400/TAZ1                  | TD3400/TAZ2                  | TD3400/TAZ1MIL               |
| Blu / dark blue                         | TD3400/TB1                   | TD3400/TB2                   | TD3400/TB1MIL                |
| Verde / green                           | TD3400/TV1                   | TD3400/TV2                   | TD3400/TV1MIL                |
| Verde chiaro /fresh green               | TD3400/TVC1                  | TD3400/TVC2                  | TD3400/TVC1MIL               |
| Giallo / yellow                         | TD3400/TG1                   | TD3400/TG2                   | TD3400/TG1MIL                |
| Arancione / orange                      | TD3400/TA1                   | TD3400/TA2                   | TD3400/TA1MIL                |
| Rosso / red                             | TD3400/TR1                   | TD3400/TR2                   | TD3400/TR1MIL                |
| Rosa / pink                             | TD3400/TRA1                  | TD3400/TRA2                  | TD3400/TRA1MIL               |
| Lilla / lilac                           | TD3400/TL1                   | TD3400/TL2                   | TD3400/TL1MIL                |
| Fucsia / fuchsia                        | TD3400/TF1                   | TD3400/TF2                   | TD3400/TF1MIL                |
| Bianco opaco / opaque white             | TD3400/OB1                   | TD3400/OB2                   | TD3400/OB1MIL                |
| Verde opaco / opaque green              | TD3400/OV1                   | TD3400/OV2                   | TD3400/OV1MIL                |
| Azzurro opaco / opaque blue             | TD3400/OAZ1                  | TD3400/OAZ2                  | TD3400/OAZ1MIL               |

# MORE IS LESS\$



a brand of:



**DM**DENTAL MARKET



## A NEW IDEA.

**A new way to stock,  
a better price per piece**

The bag of 100 pieces is externally wrapped in a **safety seal**, as a guarantee of quality. It is an important additional feature for the sale to the dentist, because by placing a safety seal we guarantee that all quality checks have been done.

Moreover, it represents for dealers a huge saving of money on transport costs: the box is considerably smaller compared to the standard box. 1 pallet can be fitted with about 50% more goods, without any damage to the cartons on the first layers, with an obvious **saving on transport costs**.





TD0850

33x45 cm

Box 500 Pcs

**SALVIETTE ASSORBENTI**  
**A 3 STRATI (2 veli carta+1 PE)**  
*Disposable towels 3 plies*  
*(2 plies paper+1 ply PE)*

|               |            |
|---------------|------------|
| TD0850AZZURRO | blue       |
| TD0850BIANCO  | white      |
| TD0850GIALLO  | yellow     |
| TD0850LILLA   | lilac      |
| TD0850PESCA   | pink peach |
| TD0850ROSA    | pink       |
| TD0850VERDE   | green      |



TD0851

**SALVIETTE ASSORBENTI**  
**A 2 STRATI (1 velo carta+1 PE)**  
*Disposable towels 2 plies*  
*(1 ply paper+1 ply PE)*

|                 |               |
|-----------------|---------------|
| TD0851ARANCIONE | orange        |
| TD0851AZZURRO   | blue          |
| TD0851BABYBLU   | baby blue     |
| TD0851BABYROSA  | baby pink     |
| TD0851BIANCO    | white         |
| TD0851BLUNOTTE  | dark blue     |
| TD0851FUCSIA    | fuchsia       |
| TD0851LIME      | lime          |
| TD0851MAGENTA   | magenta       |
| TD0851SMERALDO  | emerald green |
| TD0851VERDE     | green         |
| TD0851NERO      | black         |

33x45 cm

Box 500 Pcs



**NEW Pack**  
**50 Pcs**

ALTA QUALITÀ  
 GRANDE ASSORBIMENTO  
 OTTIMA RESISTENZA AGLI STRAPPI

HIGH QUALITY  
 GREAT PAPER ABSORBENCY  
 PERFECT RESISTANCE

# WATER ONLY WHERE IT IS NEEDED



## DISPOSABLE TOWELS

Dental Market produces these plasticised, folded, absorbent and impermeable TOWELS. High quality materials, great absorbency, perfect resistance are **THE BEST WAY TO PROTECT YOUR PATIENTS**

a brand of: **DM DENTAL MARKET** 





PROFUMATE

SCENTED

**CATENELLE PER SALVIETTE  
IN GOMMA STERILIZZABILE**  
*Sterilizable rubber  
bibs holders*

TD0811 Kit 4 Pcs



Box 250 Pcs

**CATENELLE PER SALVIETTE  
MONOUSO**  
*Disposable bibs holders*

TD0820 adattabile, adesivo, igienico  
adaptable, adhesive, hygienic

**CATENELLE PER SALVIETTE**  
*Bibs holders*

TD0805 Regular quality 1 Pc

## MANTELINE IN ROTOLO A STRAPPO IN CARTA E POLIETILENE *Polyethylene and paper disposable bibs*



|                 |           |
|-----------------|-----------|
| TD0855BIANCO    | white     |
| TD0855BLU       | blue      |
| TD0855VERDE     | green     |
| TD0855ARANCIONE | orange    |
| TD0855BLUMED    | dark blue |
| TD0855LILLA     | lilac     |
| 50x60 cm 80 Pcs |           |
| TD0856BIANCO    | white     |
| TD0856BLU       | blue      |
| TD0856VERDE     | green     |
| TD0856ARANCIONE | orange    |
| TD0856BLUMED    | dark blue |
| TD0856LILLA     | lilac     |
| 50x80 cm 60 Pcs |           |



Box 6 rolls

## MANTELINE IN ROTOLO A STRAPPO IN POLIETILENE *Polyethylene disposable bibs*



|                  |               |
|------------------|---------------|
| TD0854BLU        | blu - blue    |
| TD0854VERDE      | verde - green |
| 48x60 cm 200 Pcs |               |
| TD0853BLU        | blu - blue    |
| TD0853VERDE      | verde - green |
| 48x80 cm 200 Pcs |               |



Box 6 rolls

## CANNULA ESTREMITÀ ANGOLARE 45° *Disposable aspirating tube 45° shaped end*



|        |                |
|--------|----------------|
| TD3450 | bianco - white |
|--------|----------------|



13 cm Ø 11 mm

Pack 100 Pcs





**SEKUTIP PUNTALI  
UNIVERSALI  
MONOUSO PER SIRINGHE  
ARIA/ACQUA**  
*Universal disposable tips  
for air / water syringe*

TD0755ARANCIONE orange  
TD0755AZZURRO blue  
TD0755BIANCO white  
TD0755GIALLO yellow  
TD0755ROSA pink  
TD0755VERDE green

Box 300 Pcs



**BARRIER FILM UNIVERSALE**  
*Universal barrier film*



TD3069BLU blu - blue film  
TD3069TRASP trasparente - transparent film

1200 Pcs

10x15 cm

TD5255



**KIT MONOUSO  
PER ESAMINAZIONE**  
*Disposable examination kit*



TD5253 Kit 3 Pcs - Box 100 Pcs

TD5255 Kit 2 Pcs - Box 200 Pcs

TD5250 specchietto monouso  
disposable mirror  
Box 300 Pcs

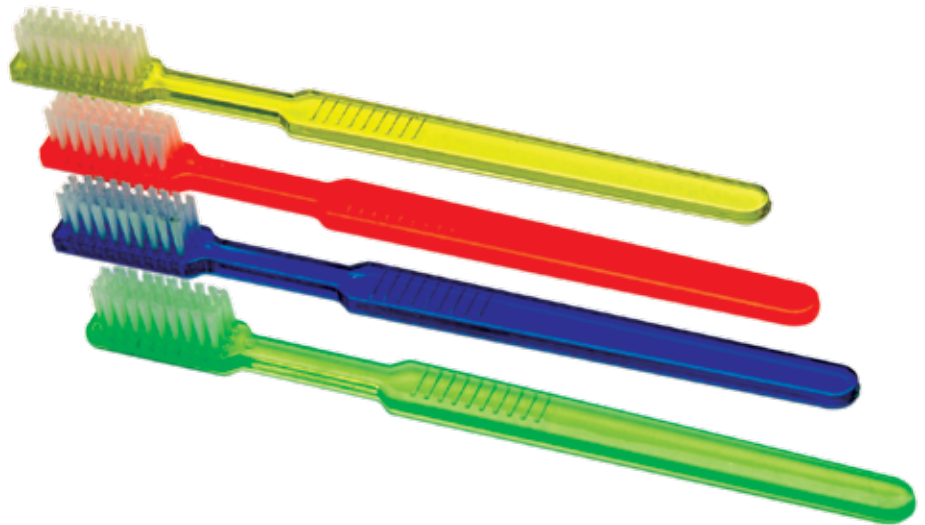
TD5251 sonda monouso  
disposable probe  
Box 300 Pcs

TD5252 pinzetta monouso  
disposable tweezers  
Box 300 Pcs

**SPAZZOLINI MONOUSO  
CON DENTIFRICIO**  
*Disposable mixed brushes  
with toothpaste*

TD7028

spazzolini monouso misti verde, blu,  
arancione, giallo  
disposable brushes mixed colours  
green, blue, orange, yellow



Box 100 Pcs

**MASCHERINE CHIRURGICHE  
SUPERFILTRANTI CON ELASTICO**  
*Earloop surgical masks*

TD7030 Azzurro - light blue  
TD7031 Verde - green  
TD7032 Rosa - pink  
TD7033 Giallo - yellow  
TD7034 Lilla - lilac  
TD7035 Arancione - orange  
TD7036 Bianco - white



Box 50 Pcs

**QUALITY ASSURANCE**

The TOPMASK NON LATEX has been tested in accordance with EN14683:2006,  
Type-IIR EC Type examination (Direction 93/42/EEC)  
NELSON Test for Bacterial Filtration Efficiency (BFE)  
NELSON Test for Particle Filtration Efficiency (PFE)  
NELSON Test for Differential Pressure ( $\Delta P$ )  
NELSON Test for Blood Penetration Resistance  
SGS Test for Allergy Skin Irritation  
SGS Test for Cytotoxicity  
SGS Test for 4-aminoazobenzene (REACH 1907/2006/EC)  
CE certification  
Designed for medical use  
High performance of BFE, PFE and  $\Delta P$   
Good performance of anti micro-dust, anti-spray, anti-virus

**Mask Features:**

- 1 • Outer Layer: Water-repellant, to prevent fluids from entering the mask
- 2 • Middle Layer: Being high level static filtration non-woven, effectively preventing micro dust and bacteria with Bacteria Filtration Efficiency (BFE) at 99.55%, Particle Filtration Efficiency (PFE) >99% at 0.1 +10m, tested by Nelson Lab.
- 3 • Inner Layer: Soft and comfortable PP non-woven
- 4 • Total Mask: Be good at anti-spray, blood penetration resistance at 120mm Hg.



TD3060Z

TD3060

### VASSOIO MONOUSO MAXI IN POLISTIROLO

*Polystyrene disposable  
large tray*

TD3060  
Fondo liscio - smooth surface

TD3060Z  
Fondo zigrinato - ribbed surface

280x183x17 mm

Box 400 Pcs



### VASSOIO MONOUSO MAXI COLORATI IN POLISTIROLO

*Polystyrene disposable  
maxi coloured trays*

|                 |        |
|-----------------|--------|
| TD3077ARANCIONE | orange |
| TD3077AZZURRO   | blue   |
| TD3077GIALLO    | yellow |
| TD3077VERDE     | green  |
| TD3077ROSA      | pink   |
| TD3077LILLA     | lilac  |

Fondo zigrinato - ribbed surface

280x183x17 mm

Box 400 Pcs



### VASSOIO MONOUSO MAXI IN PET

*Pet disposable trays*

TD3075 Fondo liscio - smooth surface

TD3075Z Fondo zigrinato - ribben surface

280x183x17 mm

Box 8x50 Pcs



**VASSOIO MONOUSO MINI  
IN POLISTIROLO**  
*Polystyrene disposable  
mini tray*

TD3061

Fondo liscio - smooth surface

TD3061Z

Fondo zigrinato -ribbed surface



TD3061

TD3061Z

183x140x17 mm

Box 400 Pcs

**VASSOI MONOUSO MINI  
COLORATI IN POLISTIROLO**  
*Polystyrene disposable  
mini coloured trays*

|                 |        |
|-----------------|--------|
| TD3078ARANCIONE | orange |
| TD3078AZZURRO   | blue   |
| TD3078GIALLO    | yellow |
| TD3078VERDE     | green  |
| TD3078ROSA      | pink   |
| TD3078LILLA     | lilac  |



Fondo liscio - smooth surface

183x140x17 mm

Box 400 Pcs

**VASCHETTE MONOUSO MAXI  
IN POLISTIROLO**  
*Polystyrene disposable  
maxi basin*

TD3062

Fondo liscio - smooth surface

TD3062Z

Fondo zigrinato -ribbed surface



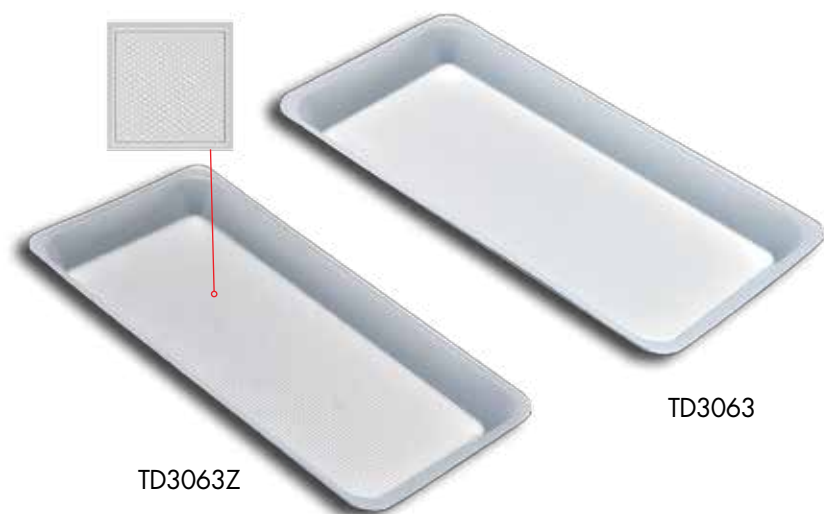
TD3062Z

TD3062

200x150 mm

Box 400 Pcs

**VASCHEE MONOUSO MINI  
IN POLISTIROLO**  
*Polystyrene disposable  
mini basin*



TD3063  
Fondo liscio - smooth surface

TD3063Z  
Fondo zigrinato - ribbed surface

TD3063

TD3063Z

200x100 mm

Box 400 Pcs

**POZZETTO MONOUSO  
PER MISCELAZIONE**  
*Disposable mixing pallet*

TD0338



**SPATOLINA MONOUSO  
PER IMPASTO**  
*Disposable spatula*



TD3064

TD3064 Box 1000 Pcs

TD3088 Pack 100 Pcs

70x50 mm Ø 11 mm

LUNG. 130 mm

**BACINELLA RENIFORME  
MONOUSO**  
*Disposable kidney tray*

TD0338 Pack 50 Pcs



250x135x H40 mm

## ASCIUGAMANO PIEGATO A V IN CELLULOSA *V Folded hand towels*

TD0880

asciugamani 2 veli 22x25 cm piegati a V,  
colore bianco, 100% cellulosa

V folded 2 plies hand towels 22x25 cm,  
white colour, 100% cellulose



15 Pack x 210 Pcs

## ASCIUGAMANO PIEGATO A V ECO *V folded hand towels ECO*

TD0880ECO

asciugamani 2 veli 22x25 cm piegati a V,  
colore bianco

V folded 2 plies hand towels 22x25 cm,  
white colour



15 Pack x 210 Pcs

## ASCIUGAMANO PIEGATO A C IN CELLULOSA *C folded hand towels*

TD0881

asciugamani 2 veli 23x32 cm piegati a C,  
colore bianco, 100% cellulosa

C folded 2 plies hand towels 23x32 cm,  
white colour, 100% cellulose



20 Pack x 152 Pcs





## CUNEI INTERDENTALI IN PLASTICA

### *Interdental plastic wedges*

TD7060  
XS Giallo – yellow  
TD7061  
S Verde – green  
TD7062  
M Arancione – orange  
TD7063  
L Lilla – lilac

TD7065  
Kit di 100 cunei interdentali  
(25 di ogni tipo)  
kit of 100 interdental wedges  
(25 of each type)

Box 100 Pcs



## PERNI CALCINABILI

### *Calcinable pins*

TD7055 Rosso - red  
TD7056 Verde - green

Box 60 Pcs



## PERNI CALCINABILI

### *Calcinable pins*

TD7051

TD7052

TD7050  
mm. 0.6 - Giallo - yellow

TD7051  
mm. 0.8 - Blu - blue

TD7052  
mm. 1 - Trasparente - transparent

TD7053  
mm. 0,8 - Trasparente - transparent

TD7050

TD7053

Pack 100 Pcs

## DAPPEN MONOUSO

### *Disposable dappen*

TD0650 Rosso - red  
 TD0651 Blu - blue  
 TD0652 Verde - green  
 TD0653 Giallo - yellow  
 TD0654 Bianco - white  
 Pack 50 Pcs

TD0655  
 Colori misti: blu, rosso, giallo, verde

Mixed colours: blue, red, yellow, green  
 Pack 200 Pcs



## DAPPEN COMPOSTABILE

### *Bio dappen*

TD0656 Dappen monouso  
 biodegradabile colore azzurro  
 Disposable biodegradable  
 blue dappen



Pack 200 Pcs

## VISIERA PROTETTIVA

### MONOUSO

### *Disposable protective shield*

TD0700 Visiera con elastico  
 Shield with elastic



Pack 12 Pcs



**VISIERA BIANCA  
IN PLASTICA**  
*White face shield*

TD0710 Kit 1 montatura + 6 visiere

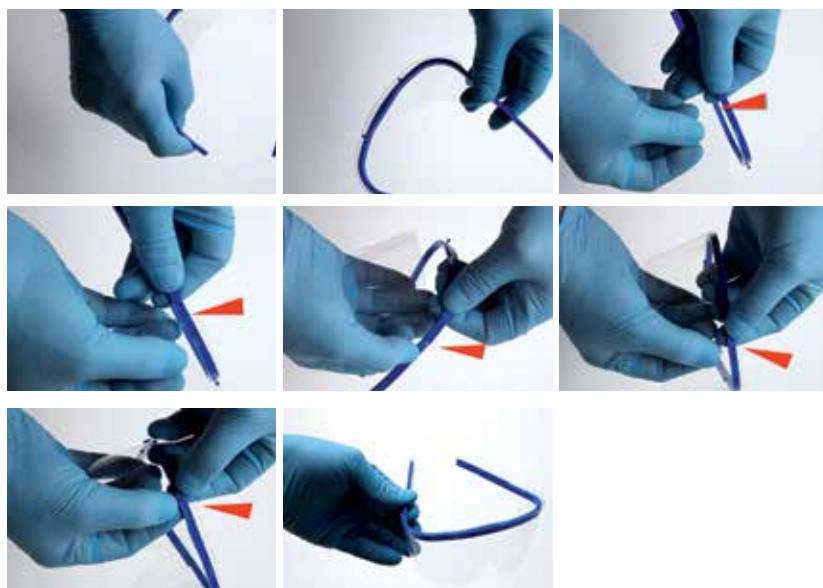
Kit 1 frame + 6 visors



**OCCHIALI A MASCHERINA  
MONOUSO MODELLABILE**  
*Disposable mouldable  
glasses*

TD0750 Kit 50 lenti monouso  
+ 5 montature modellabili

Kit 50 disposable glasses  
+ 5 frames which can be modelled





## COPRI RIUNITO

### Chair Cover

TD0864BLU     blue  
TD0864VERDE     green

Morbido TNT di polipropilene, anallergico e traspirante  
1 coprischienale + 1 coprisedile universale

Soft polypropylene TNT, non allergic and transpiring  
1 back cover + 1 seat cover – Universal



35 G/m2

Box 4 x 25 Pcs

## TRAY PAPER

### STERILIZZABILE

### Sterilizable tray paper

TD0865BLU     blu - blue  
TD0865BIA     bianco - white  
TD0865VER     verde - green



18x28 cm

Pack 250 Pcs

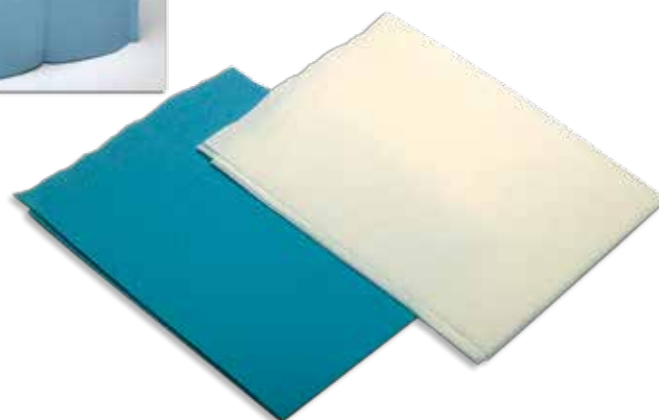
## COPRITESTIERA A BUSTA

### TOP QUALITY

### Headrest cover

### top quality

TD0861BIANCO     white  
TD0861BLU     blue



33x25 cm

Pack 500 Pcs



**COPRITESTIERA A BUSTA**  
**REGULAR QUALITY**  
*Headrest cover*  
*regular quality*

TD0862      copritestiera a busta bianco  
 white headrest cover

28x28 cm

Box 1000 Pcs



**RULLI SALIVARI IN COTONE**  
**Cotton rolls**

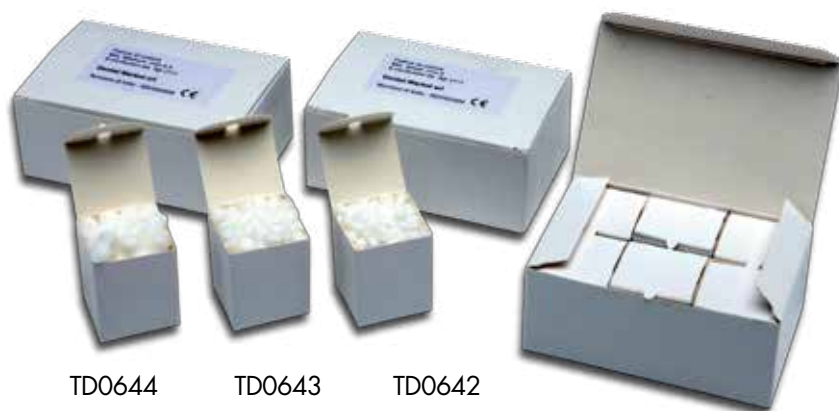
TD9601    n. 1 Ø 8 mm  
 TD9602    n. 2 Ø 10 mm  
 TD9603    n. 3 Ø 12 mm

COTTON

20 x Box 300 gr 20



**PALLINE DI COTONE**  
**Cotton pellets**



TD0642    small Ø 4 mm  
 TD0643    medium Ø 5,5 mm  
 TD0644    large Ø 7 mm

TD0644

TD0643

TD0642

6 Box x 3 gr

## GHIACCIO Istantaneo

*Instantaneously  
disposable Ice*

TD0900 TNT  
TD0901 PE



TD0900

TD0901



14x18 cm

Box 25 Pcs

## ROTOI PER STERILIZZAZIONE

*Sterilization flat reels*

TD9500 mm 50x200 mt  
TD9501 mm 75x200 mt  
TD9502 mm 100x200 mt  
TD9503 mm 150x200 mt  
TD9504 mm 200x200 mt  
TD9505 mm 250x200 mt



## BUSTE PER STERILIZZAZIONE

**AUTOSALDANTI**  
*Sterilization flat reels*

TD9520 90x230 mm - Lung. tot. 260 mm  
TD9521 140x250 mm - Lung. tot. 295 mm



Box 200 Pcs





TD3065

TD3066BLU

TD3066ARG

## PORTA RIFIUTI MONOUSO

### *Disposable waste receiver*

TD3065

portarifiuti monouso bianco

white disposable waste receiver

Box 1000 Pcs

## SUPPORTO PER PORTA RIFIUTI MONOUSO

### *Support for waste receiver*

TD3066ARG

supporto argento in alluminio

aluminium silver support

TD3066BLU

supporto blu in alluminio

aluminium blue support

## BLOCCHETTI PER IMPASTO IN PVC

### *Plastic mixing pad*



|        |      |            |
|--------|------|------------|
| TD7090 | 5x5  | Pack 6 Pcs |
| TD7091 | 8x8  | Pack 6 Pcs |
| TD7092 | 14x8 | Pack 3 Pcs |

Spessore 1,1 mm - 100 fogli

Thickness 1,1 mm - 100 sheets

## BLOCCHETTI PER IMPASTO IN CARTA PLASTIFICATA

### *Paper plastified mixing pad*



|        |       |            |
|--------|-------|------------|
| TD7095 | 5x5   | Pack 6 Pcs |
| TD7096 | 10x10 | Pack 6 Pcs |
| TD7097 | 12x18 | Pack 3 Pcs |

100 fogli

100 sheets

## BICCHIERI IN CARTONCINO BIO

### *Paper disposable cup*

TD3079

Prodotti con carta certificata PFEC, materie prime derivate da foreste gestite secondo criteri di eco-sostenibilità, compostabili e certificati secondo la normativa europea EN13432

Produced with certified paper PFEC, use of raw materials from forests managed according to eco-sustainability's standard, compostables and certified under the European standard EN13432



Box 25 x 100 Pcs

160/190 ml

## BICCHIERINI MONOUSO

### *Disposable cups*

|             |                            |
|-------------|----------------------------|
| TD3067BIA   | bianco - white             |
| TD3067AZZ   | azzurro - blue             |
| TD3067LILLA | lilla - lilac              |
| TD3067ARA   | arancione - orange         |
| TD3067BLU   | blu - dark blue            |
| TD3067GIA   | giallo - yellow            |
| TD3067MAG   | magenta - magenta          |
| TD3067VER   | verde fresco - fresh green |
| TD3067ROSA  | rosa - pink                |



Box 20 x 50 Pcs - 180 cc

2,5 G - 180 cc - PP

## TELI STERILI

### *Sterile drapes*

|        |         |
|--------|---------|
| TD0500 | 50 x 50 |
| TD0501 | 50 x 75 |
| TD0502 | 75 x 90 |

|        |                                            |
|--------|--------------------------------------------|
| TD0510 | scollo ad U 75x100<br>U-Shaped type 75x100 |
|--------|--------------------------------------------|



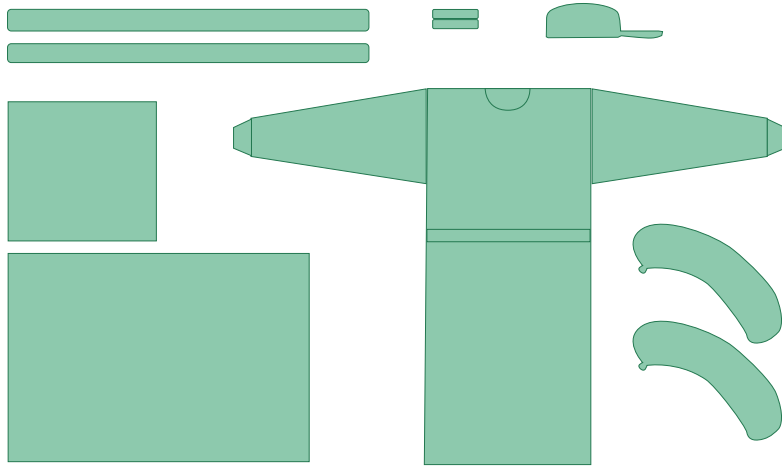
50x50

50x75

75x90

75x100

Box 50 pz



### KIT CHIRURGICO STERILE

*Sterile surgical kit*

TD0520 kit chirurgico composto da:  
 2 Cuffie rotonde con elastico,  
 1 Cappellino con lacci, 2 Mascherine chirurgiche con elastici, 2 Camici protettivi con elastici, 2 Coperture cavi 7x120 cm con elastici, 2 Strisce adesive 2,5x25 cm, 1 Telo standard 75x100 cm, 1 Telo con fessura adesiva 75x100 cm fessura 9x11 cm

Surgical kit composed by: 2 round surgical caps, 1 cap with bands, 2 earloop surgical masks, 2 TNT protective gowns, 2 sheaths 7x120 with elastic, 2 adhesives 2,5x25 cm to fix the sheaths, 1 drape 75x100, 1 drape 75x100 with an adhesive part (9x11 cm)



### SOVRASCARPE IN POLIETILENE

*Polyethylene shoe covers*

TD0530 PE colore azzurro - PE blue colour

Box 100 Pcs



### GUANTI MONOUSO IN LATTICE

**SENZA POLVERE**  
*Disposable latex gloves without powder*

TDGL - EXSEN - XS Xsmall  
 TDGL - EXSEN - S Small  
 TDGL - EXSEN - M Medium  
 TDGL - EXSEN - L Large

lattice naturale - natural latex

top touch plus latex extra sensitive

10 Box x 100 Pcs



## GUANTI MONOUSO IN LATTICE SENZA POLVERE NERO *Disposable latex gloves without powder black*

|              |        |
|--------------|--------|
| TDGL-NERO-XS | Xsmall |
| TDGL-NERO-S  | Small  |
| TDGL-NERO-M  | Medium |
| TDGL-NERO-L  | Large  |

Lattice senza polvere - colore nero  
Spessore medio-alto per alta resistenza.  
Microruvidi per una presa migliorata.

Latex powder free - black colour  
Higher thickness for better strength.  
Externally chlorinated to increase resistance  
and grip in greasy conditions.



10 Box x 100 Pcs

## GUANTI MONOUSO IN NITRILE SENZA POLVERE BIANCO *Powder free nitrile gloves white*

|         |         |
|---------|---------|
| TDGN-XS | Xsmall  |
| TDGN-S  | Small   |
| TDGN-M  | Medium  |
| TDGN-L  | c Large |

Nitrile senza polvere - colore bianco  
Unisce lo stesso colore naturale, elasticità  
e sensibilità del LATTICE con tutti i vantaggi  
di tollerabilità del NITRILE

Nitrile powder free - white colour  
It combines the same natural colour, elasticity  
and sensitivity of LATEX, all the advantages  
of tolerability of NITRILE gloves



10 Box x 100 Pcs

## SCATOLA PORTA AGHI USATI *Box for used needles*

TD0665



34x82x120 mm



**GUANTI MONOUSO IN NITRILE  
SENZA POLVERE  
CON AVENA COLLOIDALE**  
*Powder Free Nitrile Gloves  
with Colloidal Oatmeal*

TDGN-AVENA-XS  
Xsmall

TDGN-AVENA-S  
Small

TDGN-AVENA-M  
Medium

TDGN-AVENA-L  
Large

Nitrile senza polvere - colore ghiaccio  
Macinata finemente, l'avena può essere ridotta ad avenacolloidale, alleata preziosa in cosmesi:

- **IDRATA** Le proteine dell'avena creano una barriera protettiva sulla pelle, che previene la perdita di acqua mantenendo l'idratazione ottimale.
- **LENISCE** È stato dimostrato che l'avena colloidale dà sollievo alla pelle secca ed al prurito ad essa associato.
- **DETERGE** L'avena colloidale assorbe le impurità della pelle e facilita la loro rimozione attraverso il risciacquo per una delicata azione detergente.

Nitrile powder free - Ice colour

Finely ground, oat can be reduced to colloidal oatmeal, a precious ally in cosmetic.

- **HYDRATING** Oat's proteins create a protective barrier on the skin, which prevents water loss while maintaining optimum hydration.
- **SOOTHING** It has been shown that colloidal oatmeal gives relief to dry skin and to the itch associated with it.
- **CLEANSING** Colloidal oatmeal absorbs impurities from the skin and facilitates their removal by rinsing for a delicate detergent action.

**GUANTI MONOUSO IN NITRILE  
SENZA POLVERE  
SENZA ACCELERANTI**  
*Powder Free Nitrile Gloves  
accelerators-free*



TDGN-NOACCELL-XS  
Xsmall

TDGN-NOACCELL-S  
Small

TDGN-NOACCELL-M  
Medium

TDGN-NOACCELL-L  
Large

Nitrile senza polvere - colore blu  
PER MANI IRRITATE, ARROSSATE, GONFIE  
PUR NON USANDO GUANTI IN LATTICE  
Molto probabilmente è stata sviluppata  
un'allergia di tipo IV (ipersensibilità ritardata)  
da elementi chimici.

Le cause di questi tipi di allergie legate all'uso  
dei guanti, possono essere dovute ad additivi  
chimici e probabilmente ad agenti acceleranti  
(ad es. tiurami, carbamati, benzotiazoli)  
impiegati durante il processo produttivo.

Low Derma™ è il risultato di una speciale  
tecnologia di produzione testata ed affidabile  
che permette di eliminare la maggior parte  
delle cause delle allergie di tipo IV.

Nitrile powder free - blue colour  
FOR HANDS IRRITATED, REDDENED,  
SWOLLEN THOUGH NOT USING  
LATEX GLOVES

Most likely it has been developed a type IV  
(delayed hypersensitivity) allergy to chemical  
elements.

The causes of these types of allergies in relation  
to the use of gloves, are due to chemical additives  
and probably  
to accelerating agents (eg thiurames, carbamates,  
benzothiazoles) used during the production process.  
Low Derma™ is the result of a special, proven and  
reliable production technology that eliminates most  
of the causes of type IV allergies.





# ACCESSORI ACCESSORIES





### TAZZE PER ALGINATO E GESSO

*Mixing bowls for plaster and alginates*

|        |          |
|--------|----------|
| TD0321 | Ø 100 mm |
| TD0322 | Ø 120 mm |
| TD0323 | Ø 140 mm |
| TD0324 | Ø 160 mm |

Silicone



### TAZZE PER ALGINATO E GESSO

*Mixing bowls for plaster and alginates*

|        |          |
|--------|----------|
| TD0331 | Ø 100 mm |
| TD0332 | Ø 120 mm |
| TD0333 | Ø 140 mm |
| TD0334 | Ø 160 mm |

Polipropilene



### SPATOLE FLESSIBILI

*Flexible spatula*

TD0335  
celeste tipo morbido

blue soft type

TD0336  
blu tipo rigido

dark blue hard type

TD0337  
bianco manico anatomico  
white anatomic handle

185 mm



## SPATOLE FLESSIBILI COLORATE

### *Coloured flexible spatula*

TD0337 MIX 185 mm  
con manico anatomico

with anatomic handle



TD0337

Pack 6 Pcs

## DISTRIBUTORE PER BICCHIERI

### IN METALLO

### *Metal drinking cups dispenser*

TD0625 inox

TD0626GRI grigio - grey  
TD0626BIA bianco - white  
TD0626ROS rosso - red  
TD0626BLU blu - blue  
TD0626BEI beige - beige  
TD0626MAR marrone - brown



85x85x360 mm

## DISTRIBUTORE PER BICCHIERINI

### IN PLASTICA

### *Plastic drinking cups dispenser*

TD0627  
plastica e vetro fumé

plastic and grey glass



100x95x320 mm

**DISTRIBUTORE PER PALLINE  
DI COTONE IN METALLO**  
*Metal cotton pellet dispenser*

TD0641  
TD0647    inox - steel



TD0647

TD0641

40x40x50 mm

50x50x54,5 mm

**DISTRIBUTORE PER PALLINE  
DI COTONE IN PLASTICA  
AUTOCLAVABILE**  
*Autoclavable plastic cotton  
pellets dispenser*

TD0645    foro piccolo - small size  
TD0646    foro medio - medium size  
TD0648    foro grande - large size



TD0645

TD0646

TD0648

50x50x53 mm

**DISTRIBUTORE PER GARZE  
DI COTONE**  
*Cotton gauze dispenser*

TD0679    inox - per garze 5x5  
              steel - for gauzes 5x5



52x52x55 mm

## PORTA GARZE IN PLASTICA DOPPIO

### *Double plastic dispenser for gauzes*

TD0689  
per garze 5x5, autoclavabile  
for gauzes 5x5, autoclavable



110x55x80 mm

134°

## DISTRIBUTORE PER MASCHERINE

### *Plexiglass masks dispenser*

TD0671  
trasparente con coperchio  
transparent with cover



200x120x110 mm

## DISTRIBUTORE PER SALVIETTE

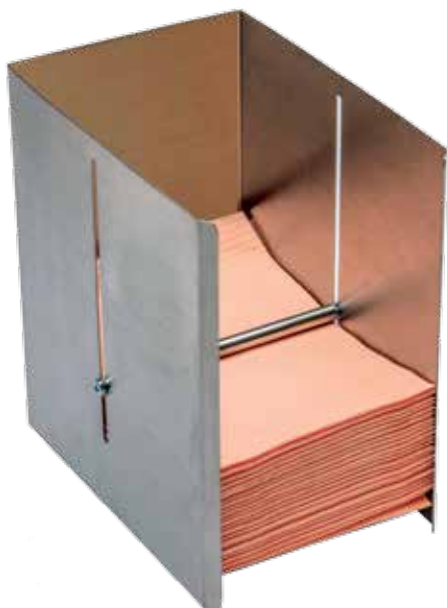
### *Plastic towels dispenser*

TD0672BIA      bianco - apertura frontale  
white - front opening



180x130x170 mm





**DISTRIBUTORE PER SALVIETTE  
IN ACCIAIO INOX**  
*Stainless steel towels dispenser*

TD0673 inox - steel

175x118x185 mm



**DISTRIBUTORE PER MANTELLINE  
IN PLASTICA**  
*Plastic bibs dispenser*

TD0674BIA bianco - white

280x136x125 mm



**DISPENSER PER ASCIUGAMANI  
PIEGATI**  
*Dispenser for folded hand towels*

TD0684  
Dispenser per asciugamani piegati a  
I, C, V, Z 24x24  
colore bianco

dispenser for I, C, V, Z 24x24  
folded hand towels  
white colour

275x125x360 mm

## DISTRIBUTORE PER RULLI IN PLASTICA

*Plastic cotton rolls dispenser*

|           |                 |
|-----------|-----------------|
| TD0675BIA | bianco - white  |
| TD0675GIA | giallo - yellow |
| TD0675GRI | grigio - grey   |
| TD0675BLU | blu - blue      |
| TD0675ROS | rosso - red     |

a cassetto - with drawer



95x50x100 mm

## DISTRIBUTORE PER RULLI IN PLASTICA

*Plastic cotton rolls dispenser*

|           |                |
|-----------|----------------|
| TD0676BIA | bianco - white |
| TD0676BLU | blu - blue     |

caduta rullo individuale

each piece dispensed individually



140x60x150 mm

## DISTRIBUTORE PER RULLI IN PLASTICA

*Plastic cotton rolls dispenser*

TD0677

|        |                               |
|--------|-------------------------------|
| TD0678 | 4 scomparti<br>4 compartments |
|--------|-------------------------------|



TD0677



TD0678

h 100 mm Ø 100 mm

h 50 mm Ø 124 mm



**DISTRIBUTORE PER CANNULE  
ASPIRASALIVA  
IN PLEXIGLASS**  
*Plexiglass saliva ejector  
dispenser*

TD0670      trasparente con coperchio  
transparent with cover

160x140x115 mm



**OMNITRAY - VASCHE  
PER DISINFEZIONE E STERILIZZAZIONE  
STRUMENTI DENTALI**  
*Omnitray for sterilization*

TD3110      3 lt bianco - white  
TD3110BLU      3 lt azzurro - blue  
TD3110FUCSIA      3 lt fucsia - fuchsia  
TD3110GRIGIO      3 lt grigio - grey

TD3100      1 lt bianco - white

35x26x14 cm

26x11x8 cm



**ORTHO-BOX COMPOSTABILE**  
*Bio orthodontic box*

TD7021ECO      completamente biodegradabile  
colore azzurro  
totally biodegradable, blue

Pack 10 Pcs



## ORTHO-BOX IN PLASTICA ANTIURTO PER APPARECCHI *Plastic orthodontic box*

|                   |                                |
|-------------------|--------------------------------|
| TD7021NERO        | black                          |
| TD7021AZZURRO     | blue                           |
| TD7021BIANCO      | white                          |
| TD7021BLU         | dark blue                      |
| TD7021FUCSIA      | fuchsia                        |
| TD7021GIALLO      | yellow                         |
| TD7021ARANCIONE   | orange                         |
| TD7021GRIGIO      | silver                         |
| TD7021ROSA        | pink                           |
| TD7021ROSSO       | red                            |
| TD7021VERDE       | green                          |
| TD7021GIALLOFLUO  | fluo yellow                    |
| TD7021VERDECHIARO | sea green                      |
| TD7021VIOLO       | violet                         |
| TD7021ORO         | gold                           |
| TD7021SMERALDO    | emerald green                  |
| TD7021            | col. assortiti - mixed colours |



65x76x40 mm

Pack 10 Pcs

## ORTHO-BOX IN PLASTICA ANTIURTO PER APPARECCHI *Plastic orthodontic box*

|        |                      |
|--------|----------------------|
| TD7020 | Mix colori assortiti |
|        | Mixed colours        |



55x75x40 mm

Pack 10 Pcs

## ORTHO-BOX CON SPECCHIO INTERNO *Orthodontic box with mirror*

|           |       |
|-----------|-------|
| TD7024ROS | red   |
| TD7024AZZ | blue  |
| TD7024BIA | white |

Con specchio - with mirror



85x65x42 mm

Pack 10 Pcs

## PORTA BITE *Box for bite*



|                 |                    |
|-----------------|--------------------|
| TD7022ARANCIONE | orange             |
| TD7022AZZURRO   | blue               |
| TD7022BIANCO    | white              |
| TD7022BLU       | dark blu           |
| TD7022BLUMETAL  | glittered dark blu |
| TD7022GIALLO    | yellow             |
| TD7022FUCSIA    | fuchsia            |
| TD7022LILLA     | lilla              |
| TD7022LIME      | lime               |
| TD7022ROSSO     | red                |
| TD7022VERDE     | green              |

78x76 H30 mm

Bag 10 Pcs

## SCATOLE PORTA PROTESI *Box for prosthesis with filter*



|               |           |
|---------------|-----------|
| TD7025AZZURRO | blue      |
| TD7025BIANCO  | white     |
| TD7025BLU     | dark blue |
| TD7025GIALLO  | yellow    |
| TD7025FUCSIA  | fuchsia   |
| TD7025VERDE   | green     |

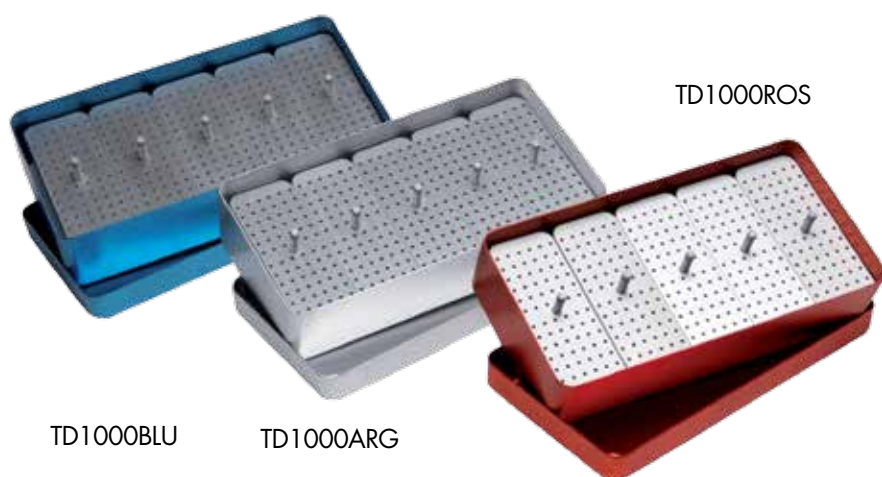
autoclavabile 121°

Ø 90 H82 mm

con filtro

## CONTENITORI PER ENDODONZIA MAXI in alluminio anodizzato completi di coperchio *Aluminium endodontic maxi boxes - complete with lid*

TD1000ROS



|           |                              |
|-----------|------------------------------|
| TD1000ARG | scatola argento - silver box |
| TD1000BLU | scatola blu - blue box       |
| TD1000ROS | scatola rosso - red box      |

5x72 strumenti manuali

204x105x54 mm

**CONTENITORI PER ENDODONZIA MAXI**  
**in alluminio anodizzato**  
**completi di coperchio**  
*Aluminium endodontic large*  
*boxes - complete with lid*

TD1010ARG scatola argento - silver box  
 TD1010BLU scatola blu - blue box  
 TD1010ROS scatola rosso - red box

3x72 strumenti manuali + 4x6 tubetti  
 + 12 strumenti RA



TD1010ROS

TD1010BLU

TD1010ARG

204x105x54 mm

**CONTENITORI PER ENDODONZIA MAXI**  
**in alluminio anodizzato**  
**completi di coperchio**  
*Aluminium endodontic large*  
*boxes - complete with lid*

TD1020 scatola argento - silver box  
 2x48 FG + 1x48 RA  
 + 1x48 misti + 1x12 tubetti

TD1025 scatola argento - silver box  
 1x48 FG + 1x48 RA + 1x40 misti  
 + 1x72 strumenti manuali  
 + 1x12 tubetti



TD1020

TD1025

204x105x54 mm

**CONTENITORI PER**  
**ENDODONZIA MAXI**  
**in alluminio anodizzato**  
**completi di coperchio**  
*Aluminium endodontic large*  
*boxes - complete with lid*

TD1030ARG scatola argento - silver box  
 TD1030BLU scatola blu - blue box  
 TD1030ROS scatola rossa - red box

210 strumenti manuali  
 + 153 RA + 24 tubetti



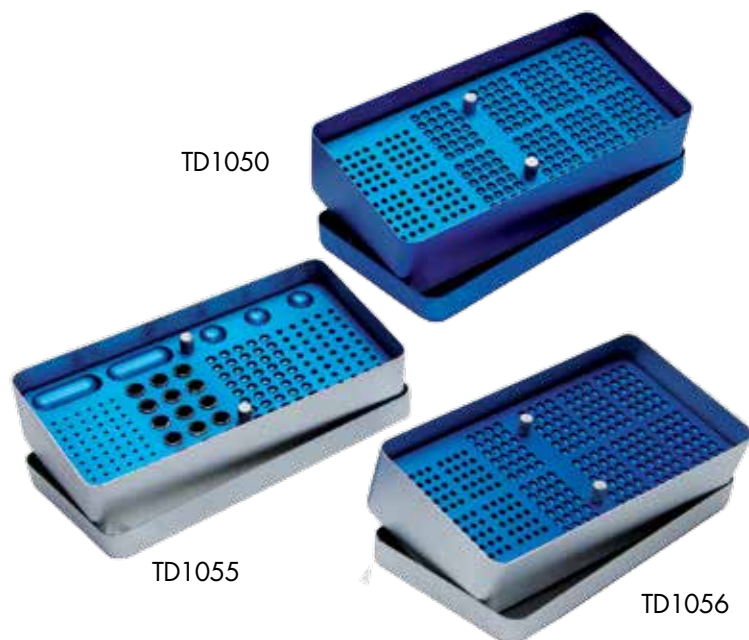
TD1030BLU

TD1030ARG

TD1030ROS

204x105x54 mm





204x105x54 mm



125x105x54 mm



**CONTENITORI  
PER ENDODONZIA MAXI  
in alluminio anodizzato  
completi di coperchio  
*Aluminium endodontic  
large boxes - complete with lid***

TD1050 scatola blu interno blu  
blue box blue tray  
TD1056 scatola argento interno blu  
silver box blue tray

272 strumenti manuali

TD1055 scatola argento interno blu  
silver box blue tray

strumenti misti + tubetti

**CONTENITORI  
PER ENDODONZIA MEDI  
in alluminio anodizzato  
completi di coperchio  
*Aluminium endodontic  
medium boxes - complete with lid***

TD1060ARG scatola e interni argento  
silver box and tray  
TD1060VER scatola argento interno verde  
silver box green tray  
3x72 strumenti manuali

TD1065 scatola argento interno blu  
silver box blue tray  
strumenti manuali + tubetti

**CONTENITORI  
PER ENDODONZIA  
in alluminio anodizzato  
completi di coperchio  
*Aluminium endodontic  
boxes - complete with lid***

L-S050ARG 104x44x54 mm  
L-S053ARG 60x45x50 mm  
L-S070ARG 125x105x54 mm  
L-S140ARG 204x105x54 mm  
L-S150ARG 204x105x30 mm

**CONTENITORI  
PER ENDODONZIA MINI  
in alluminio anodizzato  
completi di coperchio  
Aluminium endodontic  
small boxes complete with lid**

|              |                                                        |
|--------------|--------------------------------------------------------|
| TD1070ARG    | scatola argento - silver box                           |
| TD1070ROS    | scatola rossa - red box                                |
| TD1070BLU    | scatola blu - blue box                                 |
| TD1070ORO    | scatola oro - gold box                                 |
| TD1070VERARG | scatola verde - green box                              |
| TD1070VERVER | scatola verde interno verde<br>green box green tray    |
| TD1070ARGVER | scatola argento interno verde<br>silver box green tray |

72 strumenti manuali



104x44x54 mm

**CONTENITORI  
PER ENDODONZIA MINI  
in alluminio anodizzato  
completi di coperchio  
Aluminium endodontic  
small boxes complete with lid**

|           |                              |
|-----------|------------------------------|
| TD1080ARG | scatola argento - silver box |
| TD1080VER | scatola verde - green box    |
| TD1080BLU | scatola blu - blue box       |
| TD1080ORO | scatola oro - gold box       |
| TD1080ROS | scatola rossa - red box      |

24 RA + 24 strumenti manuali  
+ 4 tubetti



104x44x54 mm

**CONTENITORI  
PER ENDODONZIA MINI  
in alluminio anodizzato  
completi di coperchio  
Aluminium endodontic  
small boxes complete with lid**

|           |                              |
|-----------|------------------------------|
| TD1090ARG | scatola argento - silver box |
| TD1090ROS | scatola rossa - red box      |
| TD1090VER | scatola verde - green box    |
| TD1090BLU | scatola blu - blue box       |
| TD1090ORO | scatola oro - gold box       |

12 RA + 12 strumenti manuali  
+ 2 tubetti



104x44x54 mm



TD1120VER

TD1120BLUBLU

TD1120ARGBLU

104x44x54 mm

**CONTENITORI PER  
ENDODONZIA MINI**  
in alluminio anodizzato completi  
di coperchio  
*Aluminium endodontic small boxes  
complete with lid*

TD1120ARGBLU scatola argento interno blu  
silver box blue tray  
TD1120VER scatola verde interno verde  
green box green tray  
TD1120BLUBLU scatola blu interno blu  
blue box blue tray

48 strumenti manuali



TD1110ORO

TD1110ARG

104x44x54 mm

**CONTENITORI PER  
ENDODONZIA MINI**  
in alluminio anodizzato completi  
di coperchio  
*Aluminium endodontic small boxes  
complete with lid*

TD1110ORO scatola oro - gold box  
TD1110ARG scatola argento - silver box

48 strumenti RA



TD1140ARG

TD1140ROS

104x44x54 mm

**CONTENITORI PER  
ENDODONZIA MINI**  
in alluminio anodizzato completi  
di coperchio  
*Aluminium endodontic small boxes  
complete with lid*

TD1140ROS scatola rossa - red box  
TD1140ARG scatola argento - silver box

24 RA + 24 strumenti manuali



**CONTENITORI  
PER ENDODONZIA MINI  
in alluminio anodizzato  
completi di coperchio  
*Aluminium endodontic small  
boxes - complete with lid***

TD1100 scatola argento - silver box  
12 strumenti manuali + 12 tubetti

TD1130 scatola argento - silver box  
12 tubetti



TD1100

TD1130

104x44x54 mm

**CONTENITORI ROTONDI  
PER ENDODONZIA  
in alluminio anodizzato  
completi di coperchio  
*Round aluminium endodontic  
boxes - complete with lid***

TD1160ARG scatola argento - silver box  
TD1160BLU scatola blu - blue box  
TD1160ORO scatola oro - gold box  
TD1160ROS scatola rossa - red box  
TD1160VER scatola verde - green box

18 strumenti manuali



TD1160ORO

TD1160ARG

TD1160ROS

TD1160VER

TD1160BLU

Ø 48 h62 mm

**CONTENITORI ROTONDI  
PER ENDODONZIA  
in alluminio anodizzato  
completi di coperchio  
*Round aluminium endodontic  
boxes - complete with lid***

TD1170ARG scatola argento - silver box  
TD1170ROS scatola rossa - red box  
TD1170VER scatola verde - green box  
TD1170BLU scatola blu - blue box  
TD1170ORO scatola oro - gold box

6 tubetti



TD1170ORO

TD1170ARG

TD1170VER

TD1170ROS

TD1170BLU

Ø 48 h62 mm



TD1150

**CONTENITORE  
PER ENDODONZIA ROTONDO**  
in alluminio anodizzato  
completi di coperchio  
*Round aluminium endodontic  
boxes - complete with lid*

TD1150 scatola argento - silver box

64 strumenti + 4 tubetti

Ø 94 h70 mm



TD1190

**TRAY PER ENDODONZIA**  
in alluminio anodizzato  
*Aluminium endodontic  
tray - complete with lid*

TD1190 argento - silver

257x116x16 mm

TD3200



**ARTICOLATORI E PORTA LASTRINE**  
*Articulator - inox clips*

TD3200 articolatore occlusore a filo  
articulator occlusor



TD3221

TD3221 pinzette porta lastrine acciaio inox  
inox clips 70 mm

**MISURATORI PER  
STRUMENTI CANALARI**  
in alluminio anodizzato  
*Aluminium endometer*

TD1200ARG argento - silver  
TD1200BLU blu - blue  
TD1200ROS rosso - red



TD1200ARG

TD1200ROS

TD1200BLU

100x40x40 mm

**MISURATORE PER STRUMENTI  
CANALARI CON SCALA  
DI PROFONDITÀ**  
in alluminio anodizzato  
*Aluminium endometer  
with depth scale*

TD1220ARG argento - silver

**NEW MODEL  
WITH DEPTH SCALE**



100x40x40 mm

**MISURATORI PER STRUMENTI  
CANALARI**  
in alluminio anodizzato  
*Aluminium endometer*

TD1210ARG argento - silver  
TD1210ROS rosso - red  
TD1210BLU blu - blue

TD1210BLU

TD1210ROS

TD1210ARG



Ø 34 h 48 mm





**PULITORI PER STRUMENTI  
CANALARI**  
in alluminio anodizzato  
*Aluminium endodontic  
instrument cleaners*

TD1240 aperto - open  
TD1241 chiuso - closed

Ø40 - h 30 mm

TD1243 rotondo - rounded

Ø35 - h 33 mm



**PULITORE PER STRUMENTI  
CANALARI**  
in plastica autoclavabile  
*Autoclavable plastic endodontic  
instrument cleaners*

TD1244BLU blu - blue  
TD1244ROS rosso - red  
TD1244VER verde - green

h 30 mm Ø 45 mm



**SPUGNETTE PER ENDODONZIA**  
Disposable sponges  
*for endodontic instruments cleaners*

TD1242 Ø 50 mm h 5 mm  
TD1245 Ø 65 mm h 5 mm

Box 50 Pcs

## PORTA AMALGAMA

### *Amalgam well*

TD2300 - Mod. 1  
TD2301 - Mod. 2



TD2301



TD2300

## SIRINGHE PER AMALGAMA

### AUTOCLAVABILE

### *Autoclavable amalgam gun*

TD0681  
Siringa curva autoclavabile  
amalgam gun curved autoclavable

TD0682  
Siringa dritta autoclavabile  
amalgam gun straight autoclavable

TD0680  
Mortaiolo per amalgama bianco  
amalgam mortar white autoclavable



## SUPPORTO UNIVERSALE

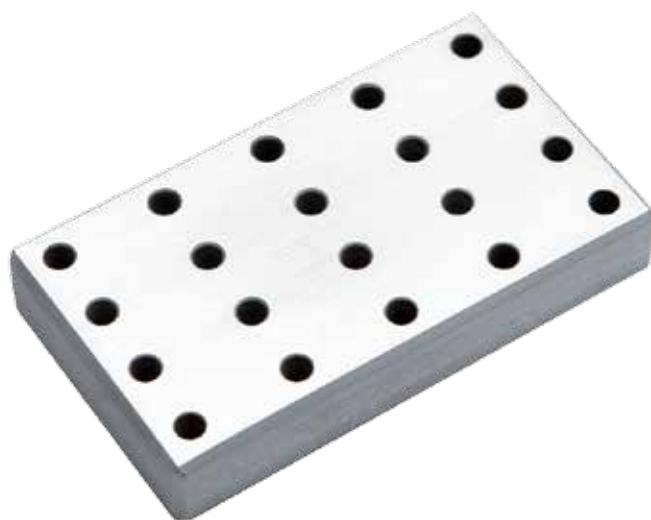
### in endobox mini

### *Universal supports*

### *in small endobox*

TD2190  
Scatola mini endobox argento  
+ supporto universale  
36 fori piccoli Ø 2 mm  
Mini silver endodontic box  
+ universal support with  
36 small inserts Ø 2 mm



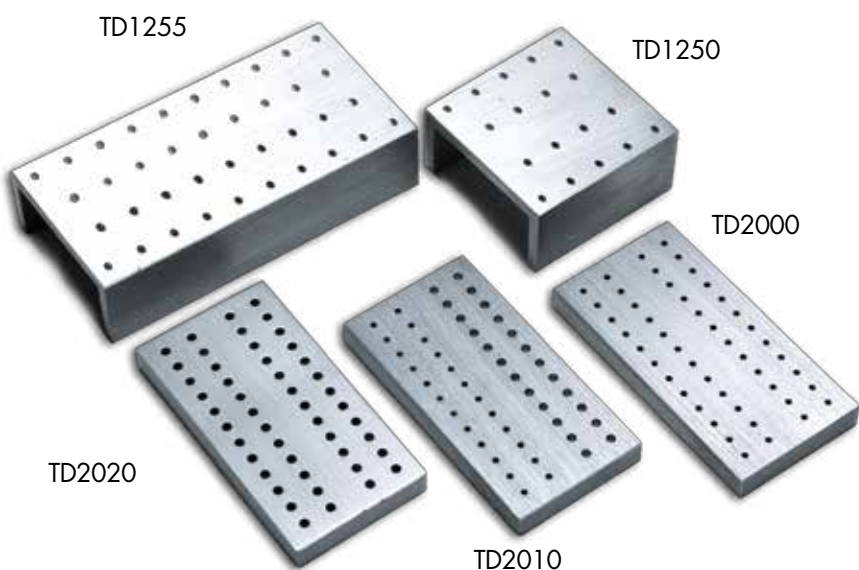


**BASE PER PUNTE  
DEL SINDESMOTOMO**  
in alluminio anodizzato  
*Aluminium syndesmotome  
tips holder*

TD2095      20 fori - 20 holes

70x40x12 mm

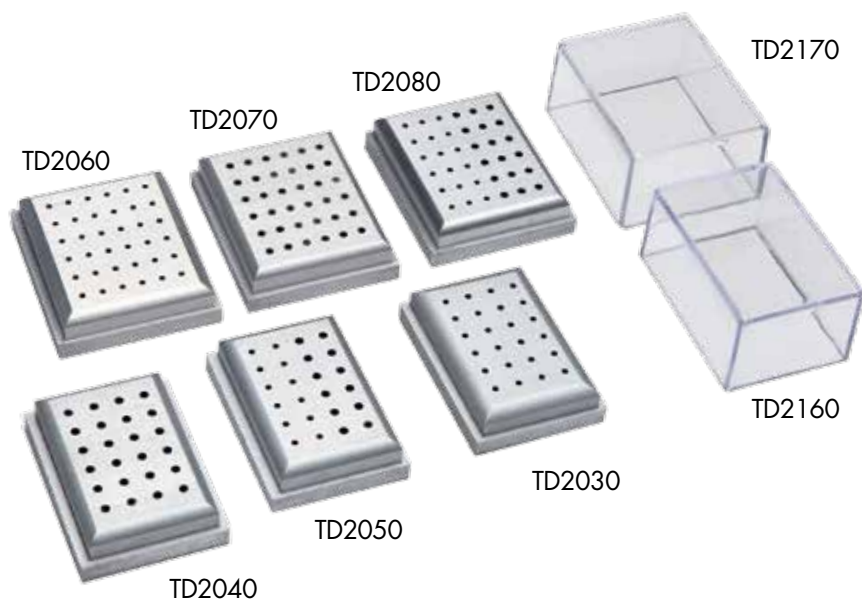
**PORTA STRUMENTI CANALARI  
PIASTRINE PORTA FRESE**  
*Aluminium canal instruments  
holder  
Aluminium low mill holder*



TD1250 - 50x50x25 mm  
TD1255 - 100x50x25 mm  
TD2000 - 75x40 mm  
TD2010 - 75x40 mm  
TD2020 - 75x40 mm

Alluminio anodizzato

**PORTA FRESE**  
in alluminio anodizzato  
*Aluminium mill holders*



TD2030 - 24 FG      60x40 mm  
TD2040 - 24 RA      60x40 mm  
TD2050 - 24 FG-RA      60x40 mm  
TD2060 - 36 FG      60x50 mm  
TD2070 - 36 RA      60x50 mm  
TD2080 - 36 FG-RA      60x50 mm

TD2160 - 24 fori      60x40x30 mm  
TD2170 - 36 fori      60x50x30 mm

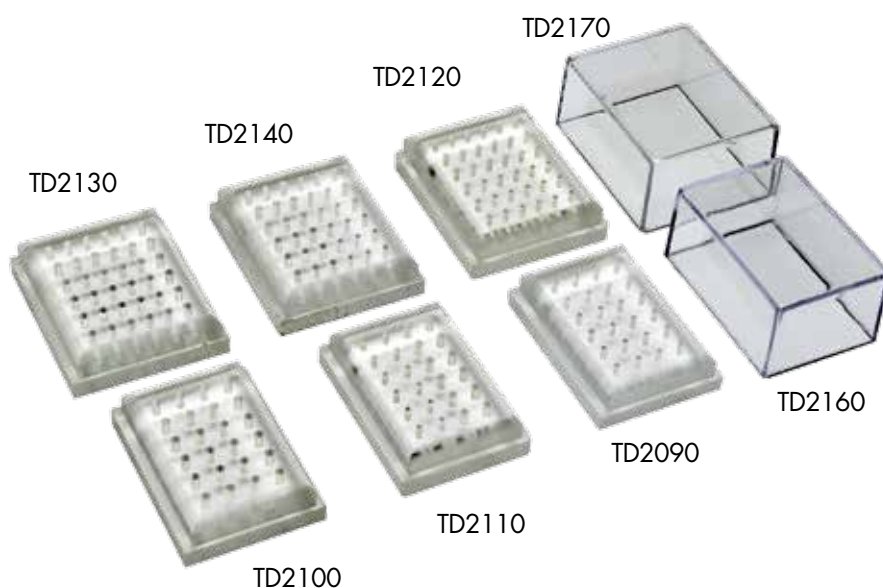
Base

Coperchio - lid



## PORTA FRESE in plexiglas *Plexiglas mill holders*

|                   |             |
|-------------------|-------------|
| TD2090 - 24 FG    | 60x40 mm    |
| TD2100 - 24 RA    | 60x40 mm    |
| TD2110 - 24 FG-RA | 60x40 mm    |
| TD2120 - 36 FG    | 60x50 mm    |
| TD2130 - 36 RA    | 60x50 mm    |
| TD2140 - 36 FG-RA | 60x50 mm    |
| TD2160 - 24 fori  | 60x40x30 mm |
| TD2170 - 36 fori  | 60x50x30 mm |



Base

Coperchio - lid

## SCATOLA PORTA FRESE CON INSERTI in alluminio anodizzato *Aluminium box for mill holders with 7 inserts and lid*

|        |                                                                                |
|--------|--------------------------------------------------------------------------------|
| TD2200 | Box con 7 interni estraibili<br>e coperchio<br>box with 7 insert trays and lid |
|--------|--------------------------------------------------------------------------------|



TD2200

125x105x55 mm

## INTERNI PORTA FRESE E SUPPORTO in alluminio anodizzato *Aluminium inserts trays and support*

|         |                     |
|---------|---------------------|
| TD2201A | FG argento - silver |
| TD2201V | FG verde - green    |
| TD2202B | RA blu - blue       |
| TD2203O | FG-RA oro - gold    |
| TD2203R | FG-RA rosso - red   |

|        |                                       |
|--------|---------------------------------------|
| TD2210 | Supporto due vani<br>2 places support |
|--------|---------------------------------------|



Interni - insert trays

Supporto - support

## VASSOI PORTA STRUMENTI MAXI LISCI - COPERCHIO in alluminio anodizzato *Aluminium standard maxi instrument trays-lid*



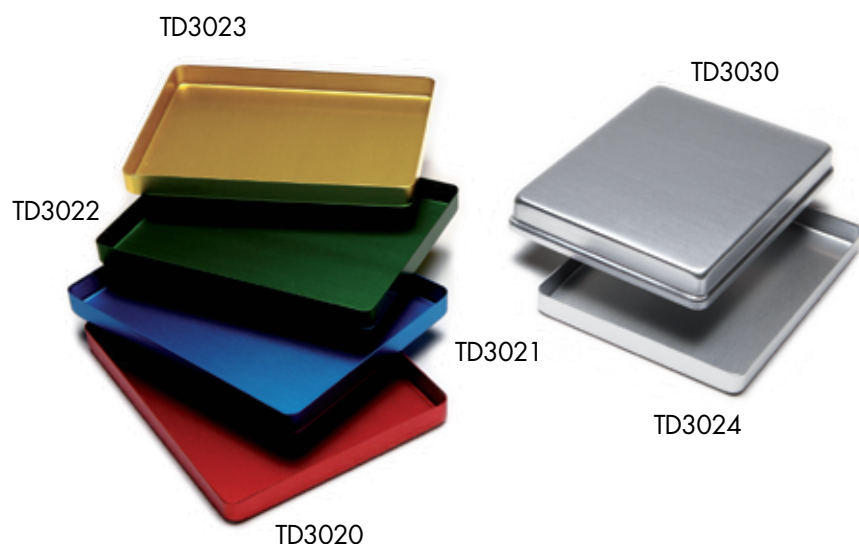
TD3000 rosso - red  
TD3001 blu - blue  
TD3002 verde - green  
TD3003 oro - gold  
TD3004 argento - silver  
284x183x17 mm

TD3010 argento - silver  
288x187x29 mm

Vassoi - tray

Coperchio - lid

## VASSOI PORTA STRUMENTI MINI LISCI - COPERCHIO in alluminio anodizzato *Aluminium solid mini instrument trays lid*



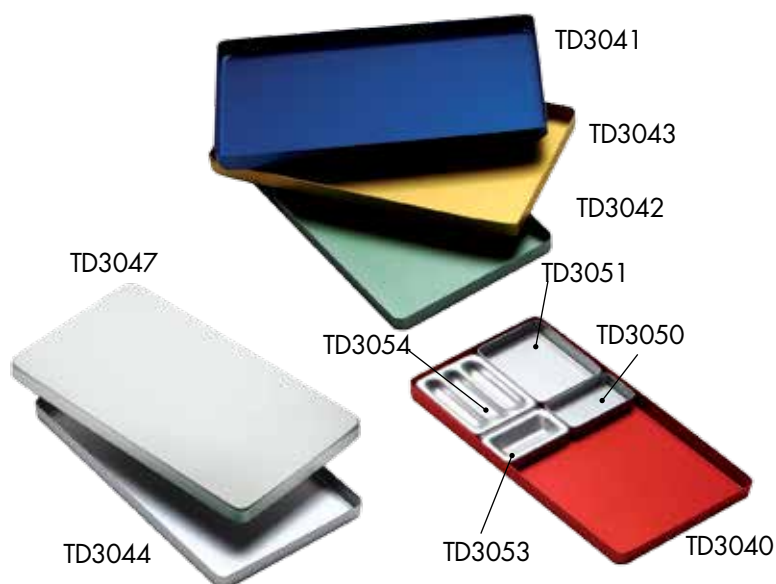
TD3020 rosso - red  
TD3021 blu - blue  
TD3022 verde - green  
TD3023 oro - gold  
TD3024 argento - silver  
183x140x17 mm

TD3030 argento - silver  
187x145x25 mm

Vassoi - tray

Coperchio - lid

## VASCHE E INSERTI in alluminio anodizzato *Aluminium instruments basin and inserts*



TD3040 rosso - red  
TD3041 blu - blue  
TD3042 verde - green  
TD3043 oro - gold  
TD3044 argento - silver  
180x100x11 mm

TD3047 coperchio argento - silver lid  
182x103x13 mm

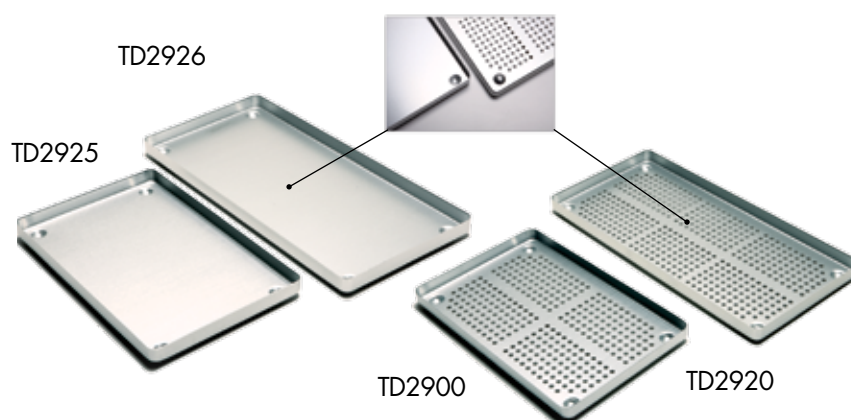
TD3050 49x26x10 mm  
TD3051 59x49x10 mm  
TD3053 49x26x10 mm  
TD3054 59x49x10 mm

Vassoi - tray

Coperchio - lid

**VASSOI PORTA STRUMENTI  
MAXI CON SUPPORTI**  
**in alluminio anodizzato**  
**Aluminium maxi**  
**instrument trays with supports**

|        |                      |
|--------|----------------------|
| TD2925 | liscio 284x183x17 mm |
| TD2926 | liscio 384x183x17 mm |
| TD2900 | forato 284x183x17 mm |
| TD2920 | forato 384x183x17 mm |



Lisci - Plain

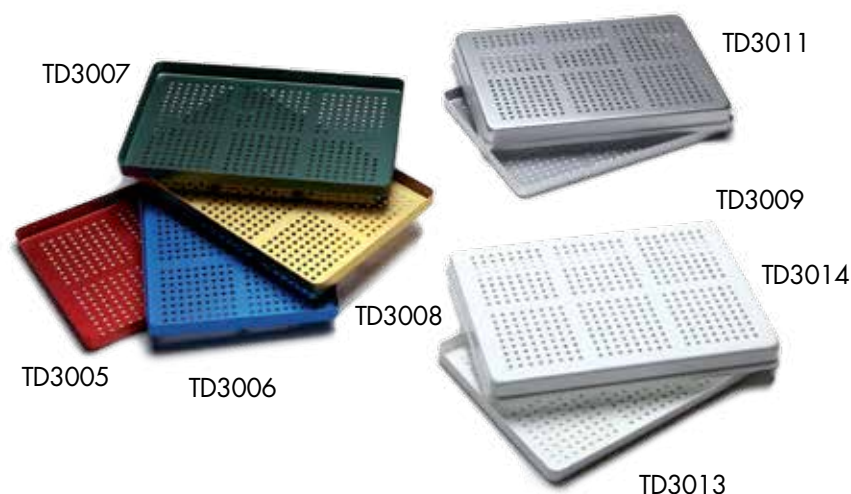
Forati - perforated

**VASSOI PORTA STRUMENTI  
MAXI FORATI - COPERCHIO**  
**in alluminio anodizzato**  
**Aluminium perforated**  
**maxi instrument trays-lid**

|        |                       |
|--------|-----------------------|
| TD3005 | rosso - red           |
| TD3006 | blu - blue            |
| TD3007 | verde - green         |
| TD3008 | oro - gold            |
| TD3009 | argento - silver      |
| TD3013 | rylsan bianco - white |

|        |                       |
|--------|-----------------------|
| TD3011 | argento - silver      |
| TD3014 | rylsan bianco - white |

288x187x29 mm



Vassoi - tray

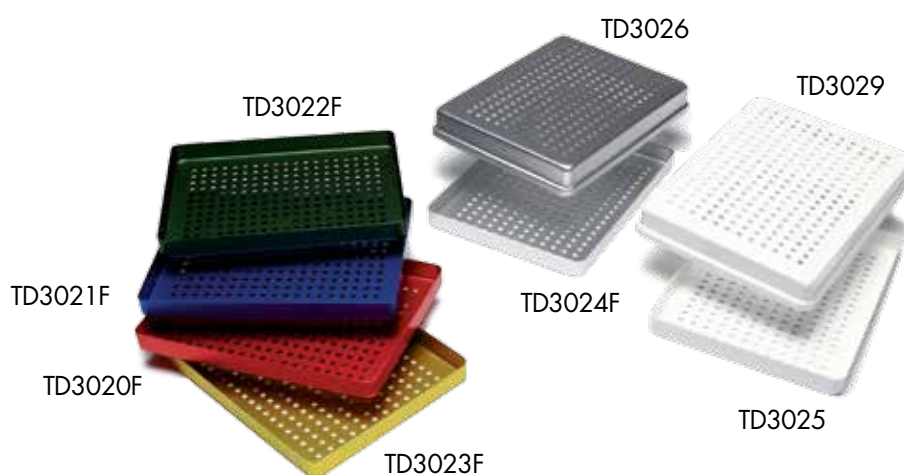
Coperchio - lid

**VASSOI PORTA STRUMENTI MINI  
FORATI - COPERCHIO**  
**in alluminio anodizzato**  
**Aluminium perforated**  
**mini instrument trays-lid**

|         |                       |
|---------|-----------------------|
| TD3020F | rosso - red           |
| TD3021F | blu - blue            |
| TD3022F | verde - green         |
| TD3023F | oro - gold            |
| TD3024F | argento - silver      |
| TD3025  | rylsan bianco - white |

|        |                       |
|--------|-----------------------|
| TD3026 | argento - silver      |
| TD3029 | rylsan bianco - white |

187x145x25 mm



Vassoi - tray

Coperchio - lid



**VASSOI MAGNUM**  
in alluminio anodizzato  
*Magnum aluminium trays*



TD2922

TD2921

TD2921 forato - perforated

TD2922 liscio - solid

440x184x17 mm

**VASSOIO LARGE**  
in alluminio anodizzato  
*Large aluminium trays*



TD2928 forato - perforated

370x245x10 mm

**VASSOIO MAGNUM**  
in acciaio inox  
*Magnum stainless steel trays*

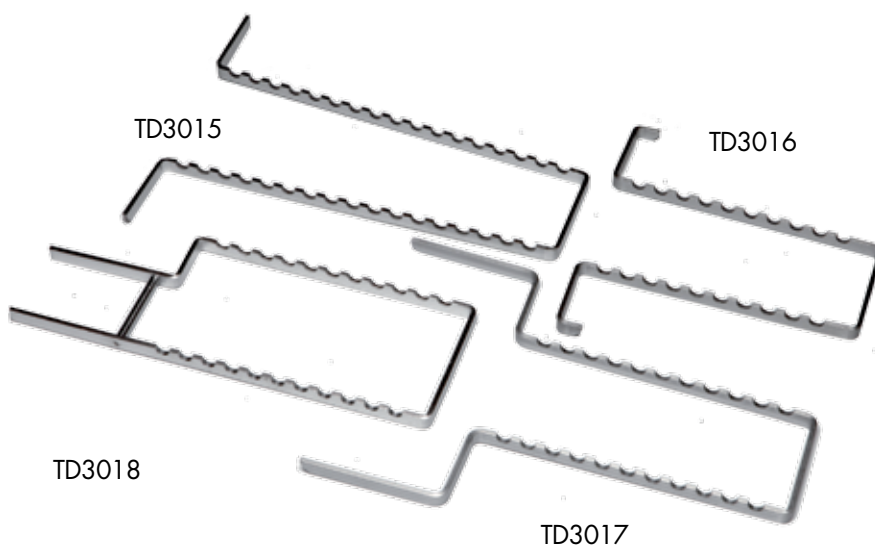


TD2927 forato - perforated

440x184x17 mm

**RASTRELLIERE  
PORTA STRUMENTI MAXI  
in alluminio anodizzato  
Aluminium maxi insert frame**

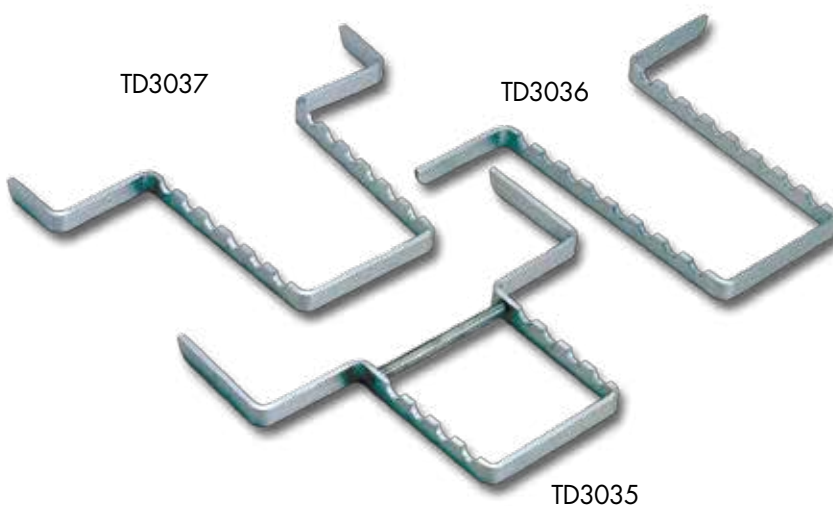
|        |                                      |
|--------|--------------------------------------|
| TD3015 | 17 sedi - 17 instruments             |
| TD3016 | 10 sedi - 10 instruments             |
| TD3017 | standard 11 sedi - 11 instruments    |
| TD3018 | con tirante 11 sedi - 11 instruments |



Maxi

**RASTRELLIERE  
PORTA STRUMENTI MINI  
in alluminio anodizzato  
Aluminium small insert frame**

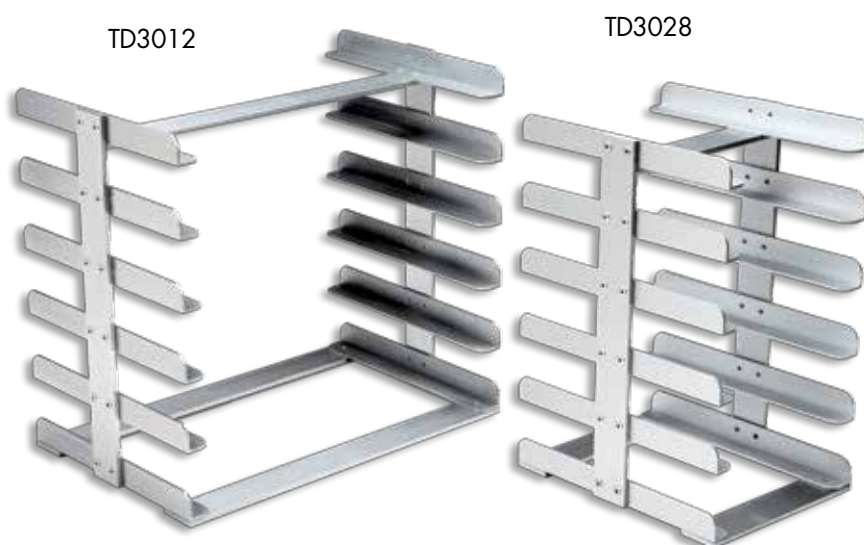
|        |                        |
|--------|------------------------|
| TD3035 | 4 sedi - 4 instruments |
| TD3036 | 8 sedi - 8 instruments |
| TD3037 | 6 sedi - 6 instruments |



Mini

**PORTA VASSOI  
in alluminio anodizzato  
Aluminium tray rack**

|        |                       |
|--------|-----------------------|
| TD3012 | MAXI - 295x190x270 mm |
| TD3028 | MINI - 150x180x270 mm |

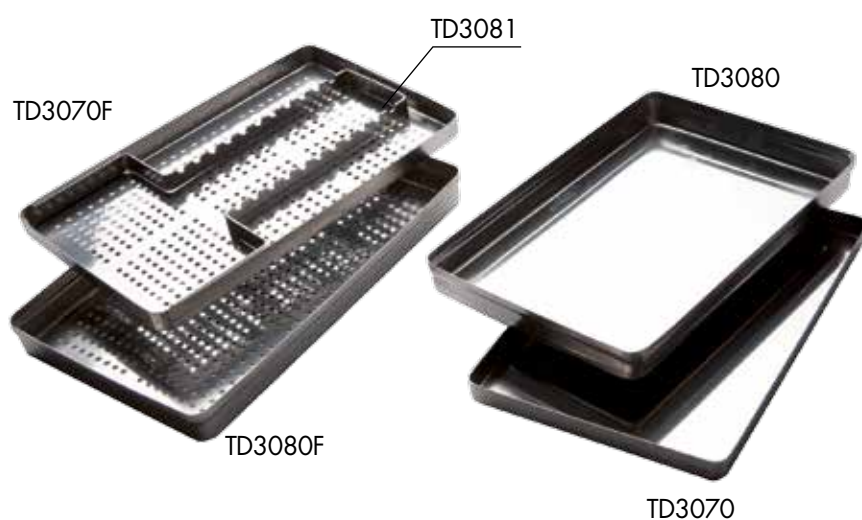


## PORTA VASSOI RYLSAN BIANCHI

### White rylsan tray rack



TD3019 MAXI - 295x175x180 mm  
TD3027 MINI - 150x175x180 mm



## VASSOI PORTA STRUMENTI MAXI

### in acciaio inox

### Stainless steel maxi instrument tray

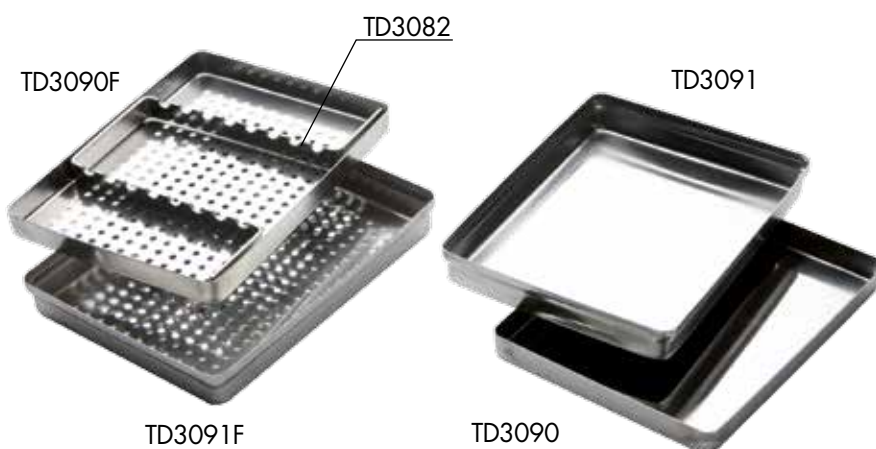
TD3070 vassoio liscio - standard tray  
TD3070F vassoio forato - perforated tray  
284x183x17 mm

TD3081 rastrelliera MAXI 11 sedi  
insert frame 11 instruments

TD3080 coperchio liscio - standard lid  
TD3080F coperchio forato - perforated lid  
288x187x29 mm

Vassoi - tray

Coperchio - lid



## VASSOI PORTA STRUMENTI MINI

### in acciaio inox

### Stainless steel mini instrument tray

TD3090 vassoio liscio - standard tray  
TD3090F vassoio forato - perforated tray  
183x140x17 mm

TD3082 rastrelliera MINI 8 sedi  
insert frame 8 instruments

TD3091 coperchio liscio - standard lid  
TD3091F coperchio forato - perforated lid  
187x145x25 mm

Vassoi - tray

Coperchio - lid



**VASCETTE PORTA STRUMENTI**  
**in acciaio inox**  
*Stainless steel instrument basin*

TD3071 MAXI - 200x150 mm  
 TD3072 MINI - 200x100 mm



**BACINELLA INOX RENIFORME**  
**in acciaio inox**  
*Stainless steel kidney tray*

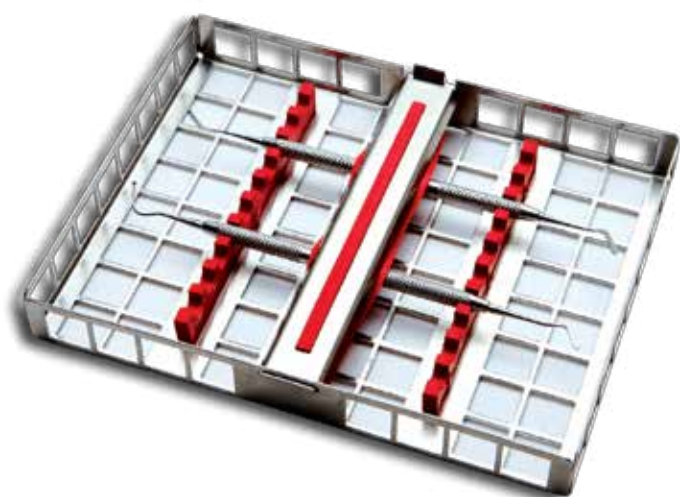
TD3085 cm 18  
 TD3086 cm 20,5  
 TD3087 cm 25,5



**CASSETTA PORTA STRUMENTI MAXI**  
**in acciaio inox**  
*Stainless steel magnum Box with clip*

TD3098  
 MAGNUM - 240x180x45 mm





185x140x21 mm



### CASSETTA PORTA STRUMENTI CON FASCIA in acciaio inox *Stainless steel Box with band*

TD3280 per una massima sterilizzazione  
for a complete sterilization



Possibilità di inserti colorati  
availability of coloured inserts



TD3092



TD3094

TD3099

TD3093

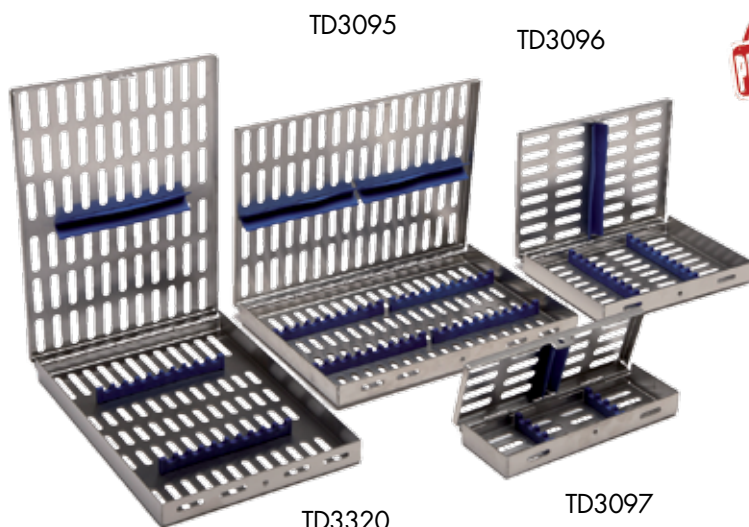
Con fascia

### CASSETTE PORTA STRUMENTI CON FASCIA in acciaio inox *Stainless steel Box with band*

TD3092 MINI - 185x100x21 mm  
TD3093 MAXI - 280x185x21 mm  
TD3094 MEDIO - 185x140x21 mm  
TD3099 MINI - 140x100x21 mm



Possibilità di inserti colorati  
availability of coloured inserts



TD3095

TD3096

TD3320

TD3097



### CASSETTE PORTA STRUMENTI CON CERNIERA in acciaio inox *Stainless steel Box with hinge*

TD3095 MAXI - 250x180x22 mm  
TD3096 MEDIO - 180x125x22 mm  
TD3097 MINI - 180x65x22 mm  
TD3320 MAXI - 250x170x22 mm



Possibilità di inserti colorati  
availability of coloured inserts

Con cerniera

## CASSETTE PORTA STRUMENTI CON CLIP in acciaio inox *Stainless steel Box with clip*

TD3095 clip  
MAXI - 250x180x22 mm  
TD3096 clip  
MEDIO - 180x125x22 mm  
TD3097 clip  
MINI - 180x65x22 mm



Possibilità di inserti colorati  
availability of coloured inserts



TD3095 clip

TD3096 clip

TD3097 clip

Con clip

## CASSETTE PORTA STRUMENTI CON FASCIA in acciaio inox *Stainless steel Box with band*

TD3150  
con fascia mobile  
per una perfetta sterilizzazione  
with movable band,  
for a perfect sterilization

175x120x19 mm



Possibilità di inserti colorati  
availability of coloured inserts



Con fascia



L-3113BLU 10 Pcs  
L-3112BLU 8 Pcs

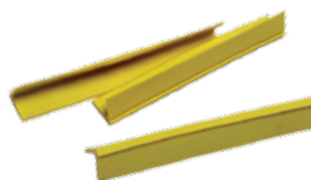


L-3111BLU

L-3113VER 10 Pcs  
L-3112VER 8 Pcs



L-3113GIA 10 Pcs  
L-3112GIA 8 Pcs



L-3111GIA



L-3113ROS 10 Pcs  
L-3112ROS 8 Pcs



L-3111ROS



L-3111VER





Ø 50 - h 70 mm

Ø 50 - h 40 mm

## PORTA COTONE in alluminio anodizzato *Aluminium cotton dispenser*

|           |                  |
|-----------|------------------|
| TD3250ROS | rosso - red      |
| TD3250BLU | blu - blue       |
| TD3250VER | verde - green    |
| TD3250ORO | oro - gold       |
| TD3250ARG | argento - silver |
| TD3250BIA | bianco - white   |

|        |                  |
|--------|------------------|
| TD3265 | argento - silver |
|--------|------------------|



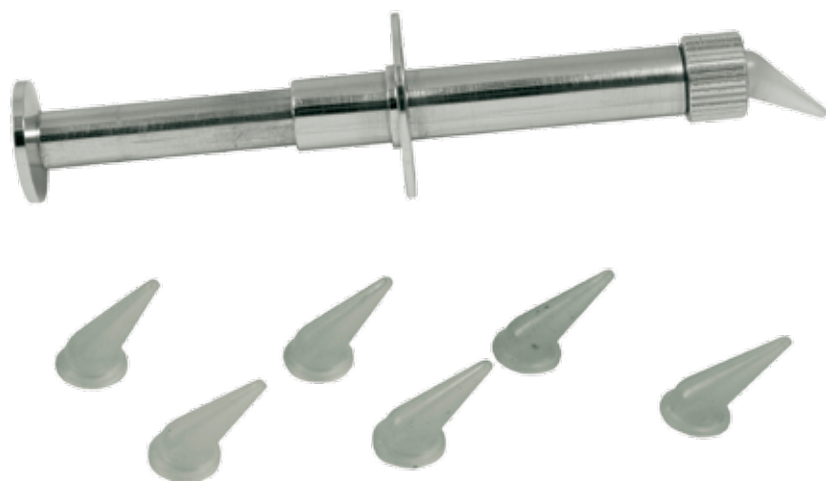
Ø 65 - h 70 mm

Ø 50 - h 40 mm

## PORTA RIFIUTI in alluminio anodizzato *Aluminium waste container*

|           |                  |
|-----------|------------------|
| TD3240ROS | rosso - red      |
| TD3240BLU | blu - blue       |
| TD3240VER | verde - green    |
| TD3240ORO | oro - gold       |
| TD3240ARG | argento - silver |
| TD3240BIA | bianco - white   |

|        |                  |
|--------|------------------|
| TD3260 | argento - silver |
|--------|------------------|



## SIRINGHE ELASTOMERI *Elastomers syringes*

|        |                                                                                                                        |
|--------|------------------------------------------------------------------------------------------------------------------------|
| TD2950 | Siringa in alluminio anodizzato per elastomeri, fornita con 3 beccucci, oring di ricambio e spazzolino per la pulizia. |
|--------|------------------------------------------------------------------------------------------------------------------------|

Elastomer dressing syringe, anodized aluminium, with 3 tips, oring and brush for cleaning.

**SUPPORTO UNIVERSALE**  
**in plastica autoclavabile**  
*Universal holder made of autoclavable plastic*

- TD2195 base nera inserti blu  
black tray blue inserts
- TD2196 base grigia inserti rossi  
grey tray red inserts



TD2195

TD2196

64x46x37 mm

autoclavabile 121°

**SUPPORTO UNIVERSALE PER**  
**PUNTE ALTE PER IMPLANTOLOGIA**  
**in plastica autoclavabile**  
*Universal holder made of autoclavable plastic for high implant*

- TD2197 base nera inserti blu  
black tray blue inserts
- Altezza massima 45 mm  
Max height burs 45 mm



65x45x50 mm

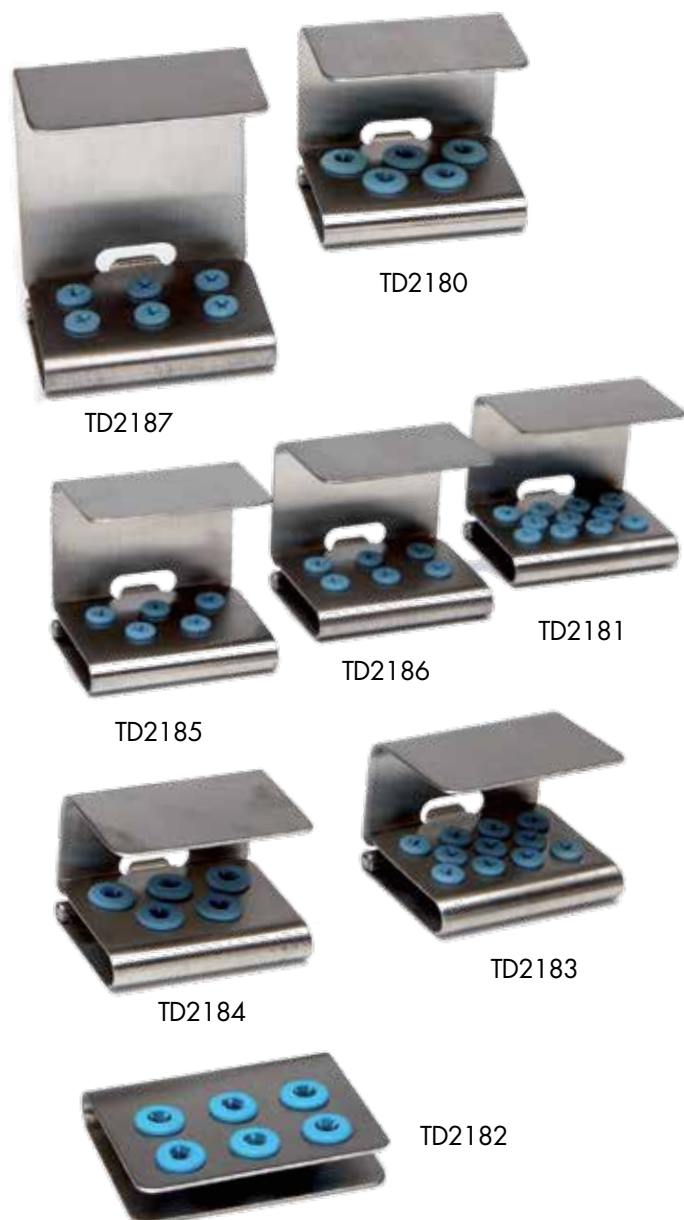
**PORTA FRESE COLORATI**  
**Coloured burs holder**

- TD2150BLU porta frese RA blu  
blue RA burs holder
- TD2150ROS porta frese FG rosso  
red FG BURS burs holder
- TD2150VER porta frese FG -RA verde  
green FG-RA burs holder



83x50 mm

autoclavabile 121°



### SUPPORTO UNIVERSALE in acciaio inox *Stainless steel universal holders*

- TD2180 clip h 45 mm  
5 places Ø 5 mm
- TD2181 clip h 45 mm  
11 places Ø 2 mm
- TD2182 6 places Ø 5 mm
- TD2183 clip h 35 mm  
11 places Ø 2 mm
- TD2184 clip h 35 mm  
5 places Ø 5 mm
- TD2185 clip h 45 mm  
5 places Ø 2 mm
- TD2186 clip h 45 mm  
6 places Ø 2 mm
- TD2187 clip h 65 mm  
6 places Ø 2 mm



### SUPPORTO PORTA FRESE in acciaio inox *Stainless steel mills holders*

- TD2220 clip h 40  
10 places Ø 2 mm

110x90x40 mm





L-3107



L-3107ROS



L-3107GIA



L-3114



L-3114ROS



L-3114GIA



L-3110



L-3110ROS



L-3107VER



L-3115



L-3116



## BOX MEDIO PER IMPLANTOLOGIA

### *Medium Box for implantology*

TD3370 Box medio per implantologia con inserti

Medium Box for implantology with inserts

117x82x48 mm



## KIT PER IMPLANTOLOGIA

### **in acciaio inox**

### *Stainless steel kit for implantology*

TD3371 Box medio per implantologia con inserti

Medium Box for implantology with inserts

110x90x40 mm



## KIT PER IMPLANTOLOGIA

### **in acciaio inox**

### *Stainless steel kit for implantology*

TD3372 Box medio per implantologia con inserti

Medium Box for implantology with inserts

150x97x48 mm

**KIT PER IMPLANTOLOGIA**  
**in acciaio inox**  
*Stainless steel kit implantology*

TD3350

Kit per implantologia in acciaio inox, con inserti di diverse misure, con posizionamento speciale per strumenti

Stainless steel kit for implantology, with inserts of different measures, with placement for instruments



145x142x47 mm

**KIT PER IMPLANTOLOGIA**  
**in acciaio inox**  
*Stainless steel kit implantology*

TD3360 34 inserti per 2.35  
 + alloggio cricchetto

34 inserts for 2,35  
 + place for dental ratchet



150x180x55 mm

**KIT PER IMPLANTOLOGIA**  
**in acciaio inox**  
*Stainless steel kit implantology*

TD3385 alloggio strumenti per  
 implantologia

kit for implantology



150x100x40 mm

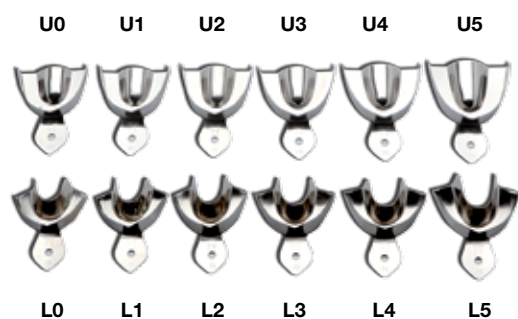




# PORTAIMPRONTE

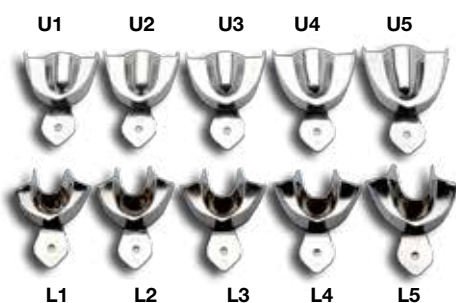
## IMPRESSION TRAYS



**Serie Maxi - Complete set**

TD0048 Serie Maxi da 12 pezzi  
Maxi set of 12 pieces

**PORTAIMPRONTE NON FORATE  
IN ACCIAIO INOX,  
SENZA BORDINO RITENTIVO**  
*Solid stainless steel impression trays  
without retention rim*

**Serie Mini - Small set**

TD0049 Serie Mini da 10 pezzi  
Mini set of 10 pieces



TD 0075 TD 0071 TD 0076 TD 0072 TD 0077 TD 0073

Portaimpronte parziali per ponti e corone  
Impression trays for crown and bridge-work

**Misure/Sizes**

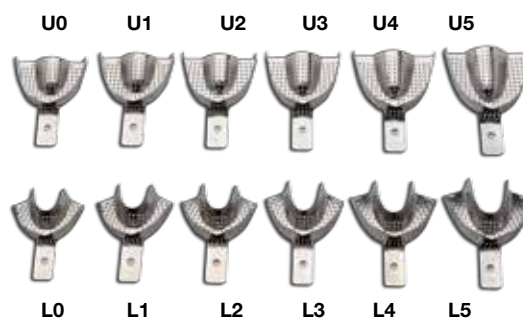
| U0      | U1      | U2      | U3      | U4      | U5      |
|---------|---------|---------|---------|---------|---------|
|         |         |         |         |         |         |
| TD 0050 | TD 0051 | TD 0052 | TD 0053 | TD 0054 | TD 0055 |
| 66      | 67      | 68      | 72      | 73      | 74      |
| 50      | 51      | 55      | 56      | 59      | 64      |

| L0      | L1      | L2      | L3      | L4      | L5      |
|---------|---------|---------|---------|---------|---------|
|         |         |         |         |         |         |
| TD 0060 | TD 0061 | TD 0062 | TD 0063 | TD 0064 | TD 0065 |
| 68      | 70      | 72      | 78      | 79      | 80      |
| 52      | 54      | 56      | 57      | 59      | 63      |



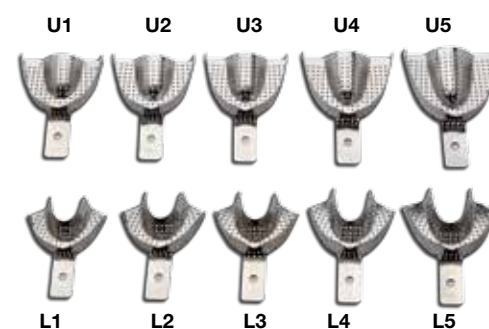
**PORTAIMPRONTE FORATE  
IN ACCIAIO INOX,  
SENZA BORDINO RITENTIVO**  
*Perforated stainless steel impression tray  
without retention rim*

**Serie Maxi - Complete set**



TD0098 Serie Maxi da 12 pezzi  
Maxi set of 12 pieces

**Serie Mini - Small set**



TD0099 Serie Mini da 10 pezzi  
Mini set of 10 pieces



TD 0125 TD 0121 TD 0126 TD 0122 TD 0127 TD 0123

Portaimpronte parziali per ponti e corone  
Impression trays for crown and bridge-work

Misure/Sizes

| U0      | U1      | U2      | U3      | U4      | U5      |
|---------|---------|---------|---------|---------|---------|
|         |         |         |         |         |         |
| TD 0100 | TD 0101 | TD 0102 | TD 0103 | TD 0104 | TD 0105 |
| 66      | 67      | 68      | 72      | 73      | 74      |
| 50      | 51      | 55      | 56      | 59      | 64      |

| L0      | L1      | L2      | L3      | L4      | L5      |
|---------|---------|---------|---------|---------|---------|
|         |         |         |         |         |         |
| TD 0110 | TD 0111 | TD 0112 | TD 0113 | TD 0114 | TD 0115 |
| 68      | 70      | 72      | 78      | 79      | 80      |
| 52      | 54      | 56      | 57      | 59      | 63      |

**Serie Maxi - Complete set**

TD0128 Serie Maxi da 12 pezzi  
Maxi set of 12 pieces

**Serie Mini - Small set**

TD0129 Serie Mini da 10 pezzi  
Mini set of 10 pieces



TD 0176D TD 0176A TD 0176E TD 0176B TD 0176F TD 0176C

Portaimpronte parziali per ponti e corone  
Impression trays for crown and bridge-work

**PORTAIMPRONTE FORATE  
IN ACCIAIO INOX,  
CON BORDINO RITENTIVO**  
*Perforated stainless steel  
impression trays  
with retention rim*



Misure/Sizes

| U0      | U1      | U2      | U3      | U4      | U5      |
|---------|---------|---------|---------|---------|---------|
|         |         |         |         |         |         |
| TD 0130 | TD 0131 | TD 0132 | TD 0133 | TD 0134 | TD 0135 |
| 66      | 67      | 68      | 72      | 73      | 74      |
| 50      | 51      | 55      | 56      | 59      | 64      |



| L0      | L1      | L2      | L3      | L4      | L5      |
|---------|---------|---------|---------|---------|---------|
|         |         |         |         |         |         |
| TD 0140 | TD 0141 | TD 0142 | TD 0143 | TD 0144 | TD 0145 |
| 68      | 70      | 72      | 78      | 79      | 80      |
| 52      | 54      | 56      | 57      | 59      | 63      |



**PORTAIMPRONTE NON FORATE  
IN ACCIAIO INOX,  
CON BORDINO RITENTIVO**  
*Solid stainless steel  
impression tray  
with retention rim*

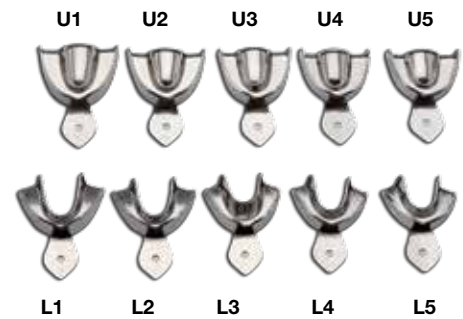


**Serie Maxi - Complete set**



TD0158 Serie Maxi da 12 pezzi  
Maxi set of 12 pieces

**Serie Mini - Small set**



TD0159 Serie Mini da 10 pezzi  
Mini set of 10 pieces



TD 0176P TD 0176M TD 0176Q TD 0176N TD 0176R TD 0176O

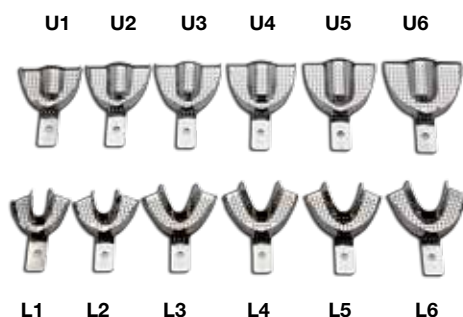
Portaimpronte parziali per ponti e corone  
Impression trays for crown and bridge-work

Misure/Sizes

| U0      | U1      | U2      | U3      | U4      | U5      |
|---------|---------|---------|---------|---------|---------|
|         |         |         |         |         |         |
| TD 0160 | TD 0161 | TD 0162 | TD 0163 | TD 0164 | TD 0165 |
| 66      | 67      | 68      | 72      | 73      | 74      |
| 50      | 51      | 55      | 56      | 59      | 64      |

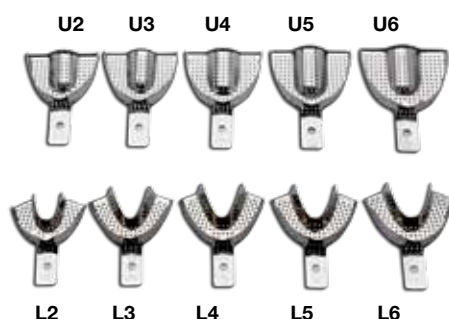
| L0      | L1      | L2      | L3      | L4      | L5      |
|---------|---------|---------|---------|---------|---------|
|         |         |         |         |         |         |
| TD 0170 | TD 0171 | TD 0172 | TD 0173 | TD 0174 | TD 0175 |
| 68      | 70      | 72      | 78      | 79      | 80      |
| 52      | 54      | 56      | 57      | 59      | 63      |



**Serie Maxi - Complete set**

TD0177A Serie Maxi da 12 pezzi  
Maxi set of 12 pieces

**PORTAIMPRONTE FORATE  
IN ACCIAIO INOX "ANATOMIC"  
SENZA BORDINO RITENTIVO  
"ANATOMIC" perforated  
stainless steel impression trays  
without retention rim**

**Serie Mini - Small set**

TD0177B Serie Mini da 10 pezzi  
Mini set of 10 pieces

**Misure/Sizes**

| U1       | U2       | U3       | U4       | U5       | U6       |
|----------|----------|----------|----------|----------|----------|
|          |          |          |          |          |          |
| TD 0177C | TD 0177D | TD 0177E | TD 0177F | TD 0177G | TD 0177H |
| 61       | 64       | 66       | 69       | 71       | 73       |
| 47       | 51       | 53       | 57       | 60       | 62       |



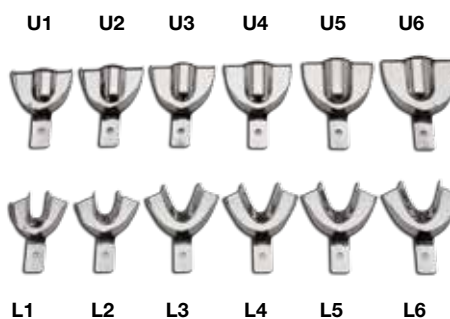
| L1       | L2       | L3       | L4       | L5       | L6       |
|----------|----------|----------|----------|----------|----------|
|          |          |          |          |          |          |
| TD 0177I | TD 0177L | TD 0177M | TD 0177N | TD 0177O | TD 0177P |
| 55       | 60       | 72       | 74       | 76       | 78       |
| 47       | 49       | 54       | 57       | 59       | 61       |



**PORTAIMPRONTE NON FORATE  
IN ACCIAIO INOX "ANATOMIC",  
SENZA BORDINO RITENTIVO**  
*"ANATOMIC" solid stainless steel  
impression tray without retention rim*



### Serie Maxi - Complete set



TD0178A Serie Maxi da 12 pezzi  
Maxi set of 12 pieces

### Serie Mini - Small set



TD0178B Serie Mini da 10 pezzi  
Mini set of 10 pieces

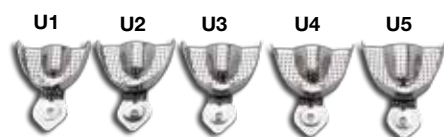
### Misure/Sizes

| U1      | U2      | U3      | U4      | U5      | U6      |
|---------|---------|---------|---------|---------|---------|
|         |         |         |         |         |         |
| TD0178C | TD0178D | TD0178E | TD0178F | TD0178G | TD0178H |
| 61      | 64      | 66      | 69      | 71      | 73      |
| 47      | 51      | 53      | 57      | 60      | 62      |
| L1      | L2      | L3      | L4      | L5      | L6      |
|         |         |         |         |         |         |
| TD0178I | TD0178L | TD0178M | TD0178N | TD0178O | TD0178P |
| 55      | 60      | 72      | 74      | 76      | 78      |
| 47      | 49      | 54      | 57      | 59      | 61      |

**Serie Maxi - Complete set**

TD0198

Serie Maxi da 12 pezzi  
Maxi set of 12 pieces

**Serie Mini - Small set**

TD0199

Serie Mini da 10 pezzi  
Mini set of 10 pieces



TD0225 TD0221 TD0226 TD0222 TD0227 TD0223

Portaimpronte parziali per ponti e corone  
Impression trays for crown and bridge-work

**PORTAIMPRONTE FORATE  
IN ALLUMINIO,  
SENZA BORDINO RITENTIVO**  
*Perforated aluminium impression trays  
without retention rim*

**Misure/Sizes**

U0 U1 U2 U3 U4 U5



TD0200 TD0201 TD0202 TD0203 TD0204 TD0205

|    |    |    |    |    |    |
|----|----|----|----|----|----|
| 63 | 69 | 72 | 74 | 75 | 83 |
| 44 | 47 | 48 | 50 | 53 | 58 |



L0 L1 L2 L3 L4 L5



TD0210 TD0211 TD0212 TD0213 TD0214 TD0215

|    |    |    |    |    |    |
|----|----|----|----|----|----|
| 66 | 69 | 71 | 73 | 75 | 78 |
| 55 | 56 | 57 | 58 | 62 | 64 |





**PORTAIMPRONTE RYLSAN FORATE**  
**COLORATE**  
*Perforated coloured Rylsan*  
*impression trays*



**Serie Maxi - Complete set**



TD0278

Serie Maxi da 12 pezzi  
Maxi set of 12 pieces

**Serie Mini - Small set**



TD0279

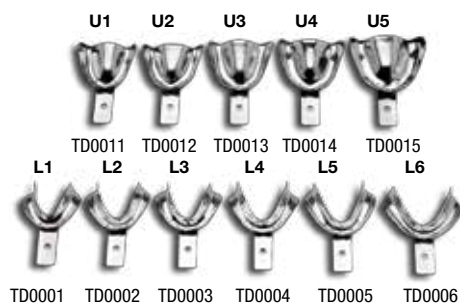
Serie Mini da 10 pezzi  
Mini set of 10 pieces

Misure/Sizes

| U0     | U1     | U2     | U3     | U4     | U5     |
|--------|--------|--------|--------|--------|--------|
|        |        |        |        |        |        |
| TD0280 | TD0281 | TD0282 | TD0283 | TD0284 | TD0285 |
| 63     | 69     | 72     | 74     | 75     | 83     |
| 44     | 47     | 48     | 50     | 53     | 58     |
|        |        |        |        |        |        |
| L0     | L1     | L2     | L3     | L4     | L5     |
|        |        |        |        |        |        |
| TD0290 | TD0291 | TD0292 | TD0293 | TD0294 | TD0295 |
| 66     | 69     | 71     | 73     | 75     | 78     |
| 55     | 56     | 57     | 58     | 62     | 64     |
|        |        |        |        |        |        |



**PORTAIMPRONTE NON FORATE  
IN ACCIAIO INOX  
PER PROTESI DENTALI**  
*Solid complete denture  
stainless steel impression trays*



TD0000 Serie da 11 pezzi  
Set of 11 pieces

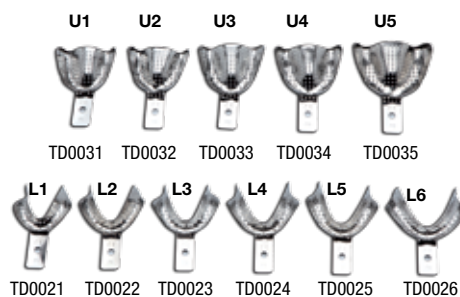
| TD0011 | TD0012 | TD0013 | TD0014 | TD0015 |
|--------|--------|--------|--------|--------|
| 60     | 63     | 68     | 69     | 78     |
| 51     | 52     | 58     | 59     | 63     |

| TD0001 | TD0002 | TD0003 | TD0004 | TD0005 | TD0006 |
|--------|--------|--------|--------|--------|--------|
| 60     | 67     | 70     | 74     | 75     | 79     |
| 51     | 52     | 54     | 55     | 55     | 56     |

Misure/Sizes



**PORTAIMPRONTE FORATE  
IN ACCIAIO INOX  
PER PROTESI DENTALI**  
*Perforated complete denture  
stainless steel impression trays*



TD0020 Serie da 11 pezzi  
Set of 11 pieces

| TD0031 | TD0032 | TD0033 | TD0034 | TD0035 |
|--------|--------|--------|--------|--------|
| 60     | 63     | 68     | 69     | 78     |
| 51     | 52     | 58     | 59     | 63     |

| TD0021 | TD0022 | TD0023 | TD0024 | TD0025 | TD0026 |
|--------|--------|--------|--------|--------|--------|
| 60     | 67     | 70     | 74     | 75     | 79     |
| 51     | 52     | 54     | 55     | 55     | 56     |

Misure/Sizes

**PORTAIMPRONTE FORATE  
IN ACCIAIO INOX  
PER PROTESI DENTALI**  
*Perforated complete denture  
stainless steel impression trays*



TD0180 Serie da 6 pezzi  
Set of 6 pieces

| TD0181 | TD0182 | TD0183 |  |
|--------|--------|--------|--|
| 78     | 82     | 83     |  |
| 57     | 62     | 63     |  |

| TD0185 | TD0186 | TD0187 |  |
|--------|--------|--------|--|
| 75     | 76     | 77     |  |
| 62     | 63     | 67     |  |

Misure/Sizes

**PORTAIMPRONTE MONOUSO  
IN POLIESTERE**  
*Disposable polyester  
impression trays*

Portaimpronte monouso in poliestere  
Disposable polyester impression trays

Kit 24 Pcs

|        |    |        |    |
|--------|----|--------|----|
| TD0361 | L1 | TD0371 | U1 |
| TD0362 | L2 | TD0372 | U2 |
| TD0363 | L3 | TD0373 | U3 |
| TD0364 | L4 | TD0374 | U4 |

|        |                      |
|--------|----------------------|
| TD0365 | parziale destro L1   |
|        | L1 partial right     |
| TD0366 | parziale sinistro L1 |
|        | L1 partial left      |
| TD0367 | parziale destro L2   |
|        | L2 partial right     |
| TD0368 | parziale sinistro L2 |
|        | L2 partial left      |



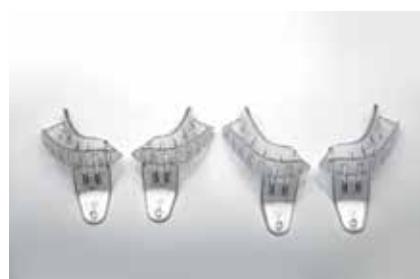
**PORTAIMPRONTE  
IN POLICARBONATO  
AUTOCLAVABILI (A 134°)  
PER BOCHE DENTATE**  
*Standard polycarbonate  
autoclavable  
(at 134°) impression trays*



TD0350

Serie da 12 pezzi  
Set of 12 pieces

U1, U2, U3, U4,  
L1, L2, L3, L4





## PORTAIMPRONTE PER EDENTULI IN POLICARBONATO

### Complete denture polycarbonate impression trays

Portaimpronte in polycarbonato autoclavabili  
(a 134°C) studiate per bocche edentule  
o parzialmente dentate.

Polycarbonate autoclavable (at 134°)  
perforated impression trays for edentulous  
or partially toothed bites.

#### TD 0300

Set di 24 pezzi - set of 24 pieces  
U1, U2, U3, U4, U5, U6, U7  
L1, L2, L3, L4, L5, L6, L7, L8, L9,  
L10, L11, L12, L13  
U1P, U2P, L1C, L2C  
Con compasso - with compass

#### TD 0301

Set di 7 pezzi - set of 7 pieces  
U1, U2, U3, U4, U5, U6, U7

#### TD 0302

Set di 13 pezzi - set of 13 pieces  
L1, L2, L3, L4, L5, L6, L7, L8, L9,  
L10, L11, L12, L13

#### TD 0303

Set di 4 pezzi - set of 4 pieces  
U1P, U2P, L1C, L2C



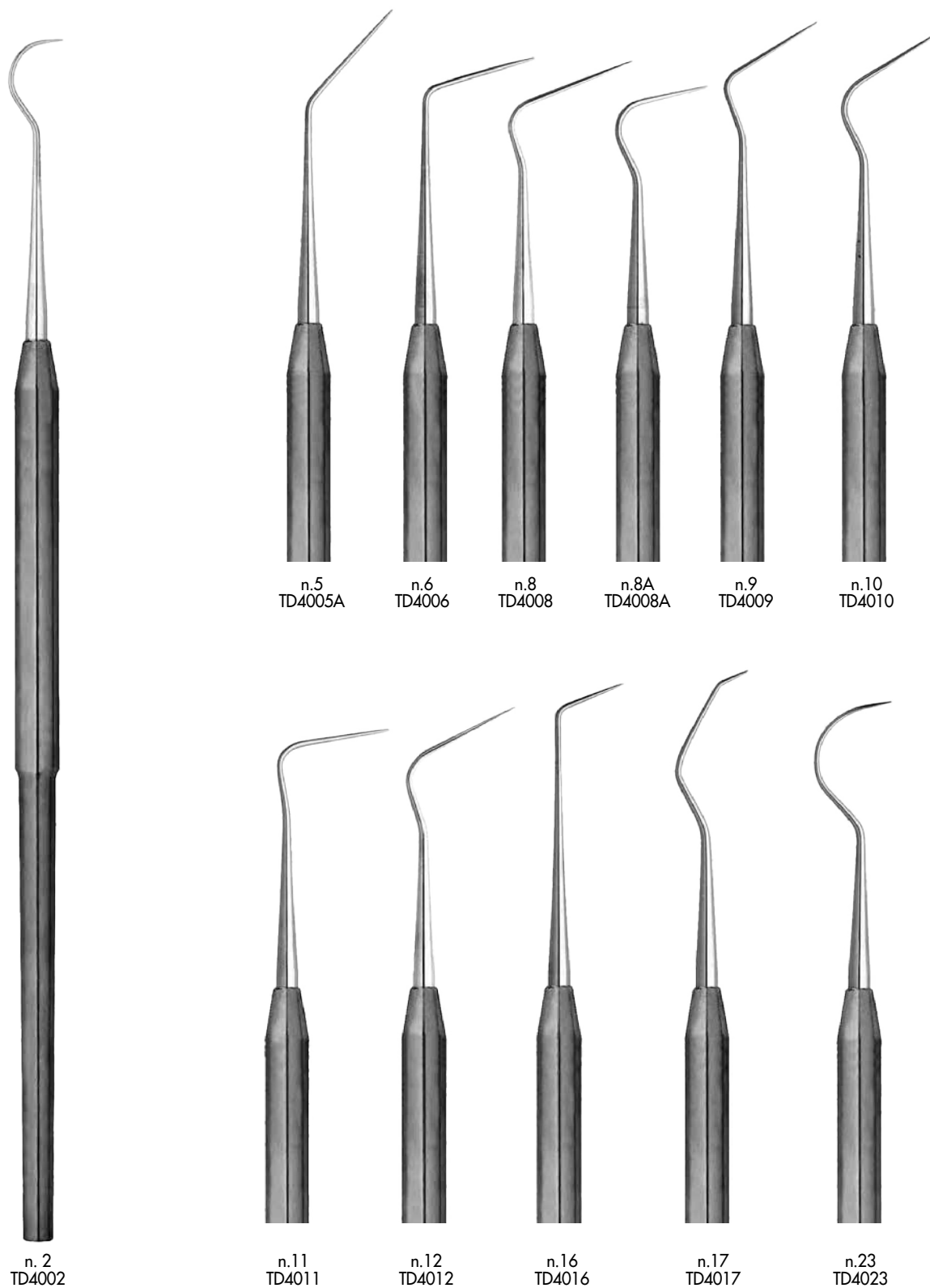


# STRUMENTI MANICO LISCIO ACCIAIO INOX

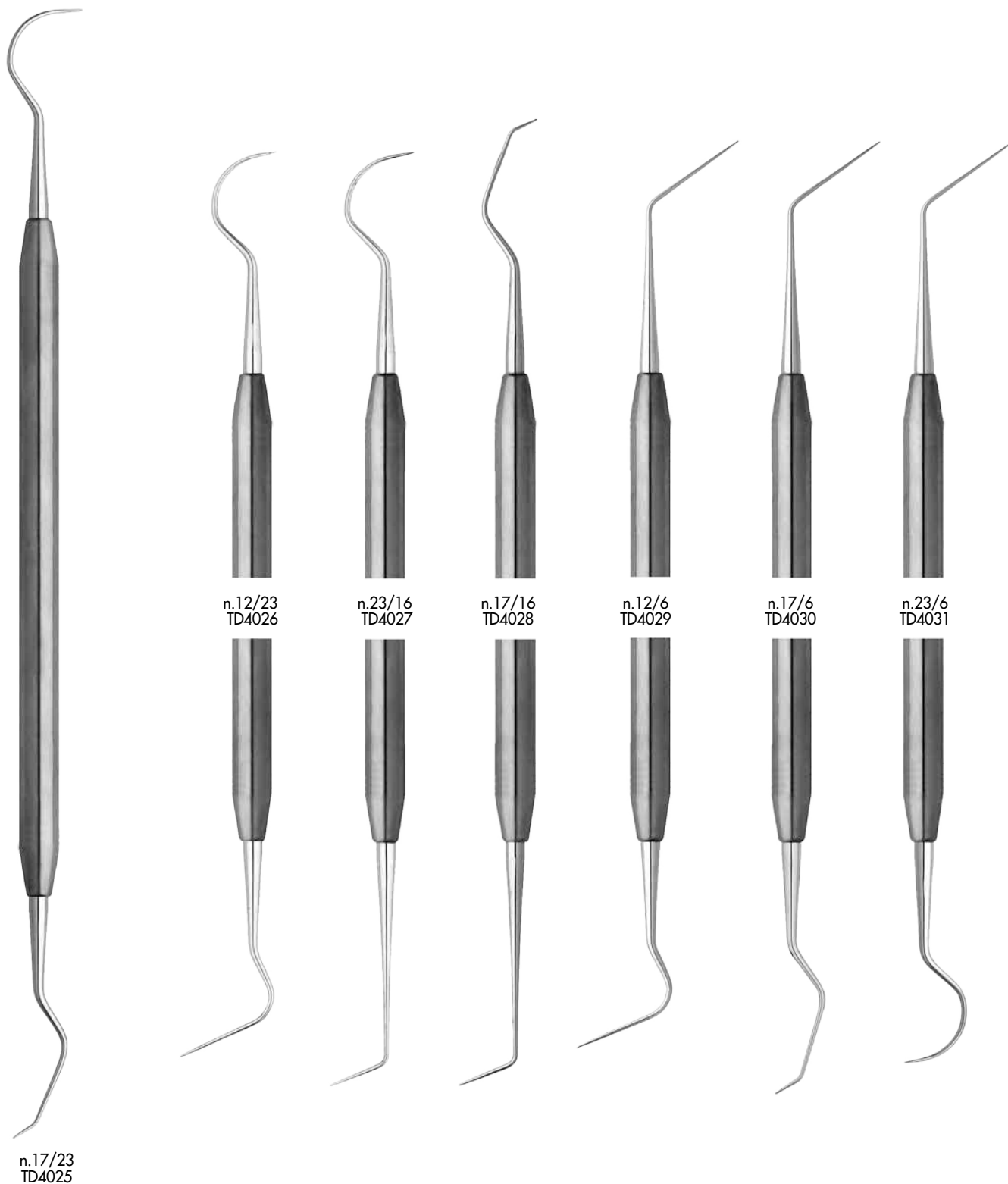
INSTRUMENTS  
WITH SMOOTH  
HANDLE  
STAINLESS STEEL



**SONDE INOX MANICO LISCIO**  
*Stainless steel Explorers with smooth handle*





**SONDE INOX DOPPIE MANICO LISCIO***Stainless steel double-ended Explorers with smooth handle*

## SONDE INOX MILLIMETRICHE PARODONTALI CON MANICO LISCIO LASER SYSTEM

*Stainless steel periodontal pocket probes with smooth handle laser system*



Williams  
TD4101



TD4107ACP15  
n° 26G/A CP15  
Laser system



TD4108ACP15  
CP15  
Laser system



TD4108  
CP12  
Laser system



TD4109  
CP11  
Laser system



TD4110  
CP12  
Laser system



TD4110C  
CPC  
Laser system



TD4110S  
CP12S  
Laser system



Merrit A  
TD4102



Merrit B  
TD4103



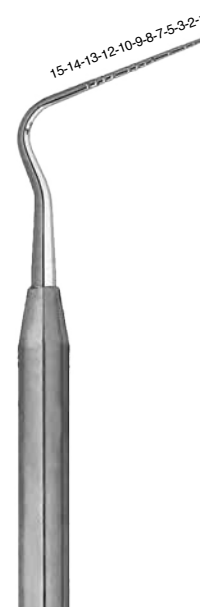
Goldman Fox  
TD4104



University of Michigan  
TD4105



n.26G  
TD4106



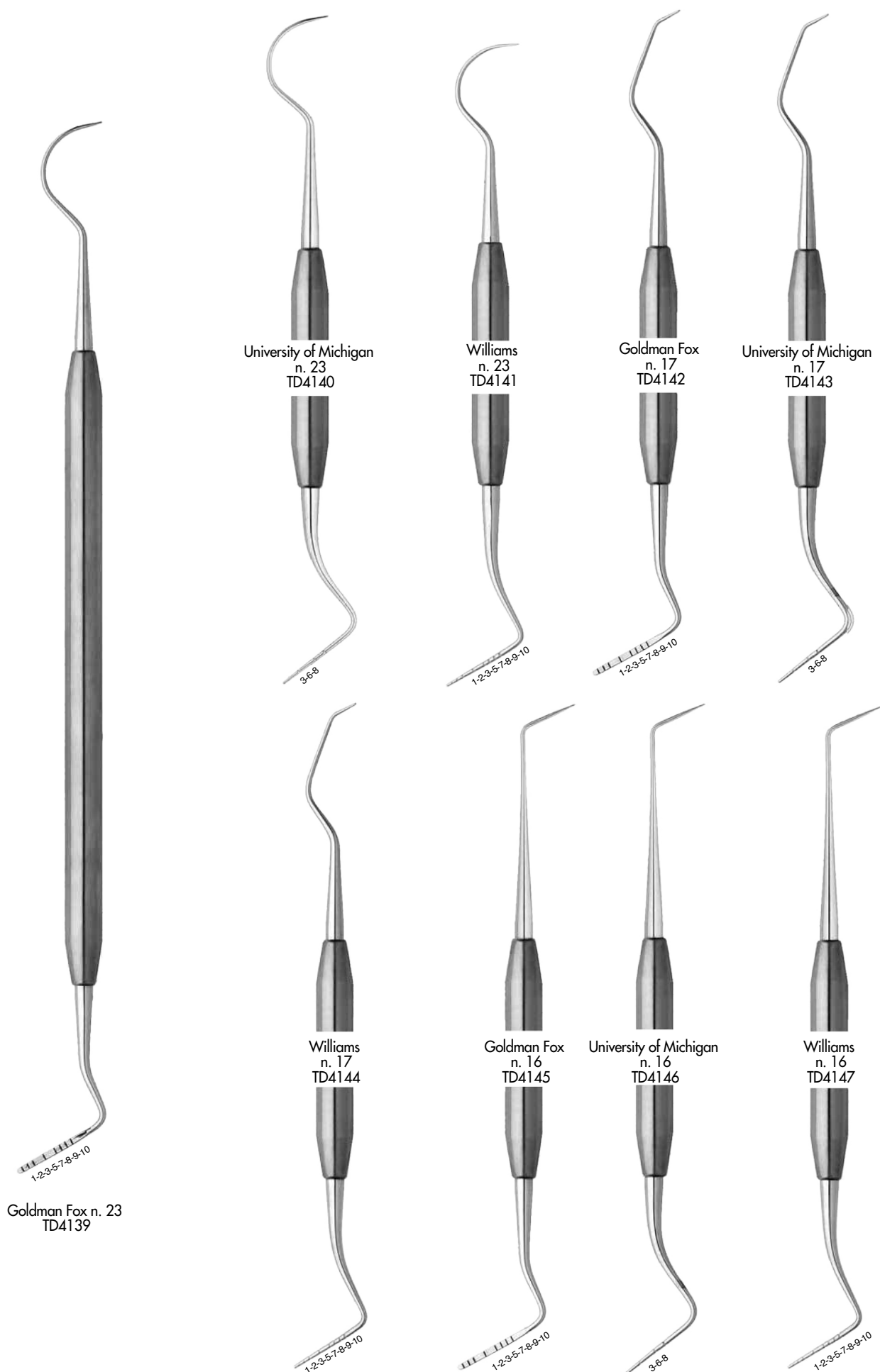
n.26G/A  
TD4107

**SONDE INOX MILLIMETRICHE PARODONTALI DOPPIE CON MANICO LISCIO**  
*Stainless steel periodontal pocket probes double-ended with smooth handle*



# COMBINAZIONE SONDE/ SONDE MILLIMETRICHE CON MANICO LISCIO

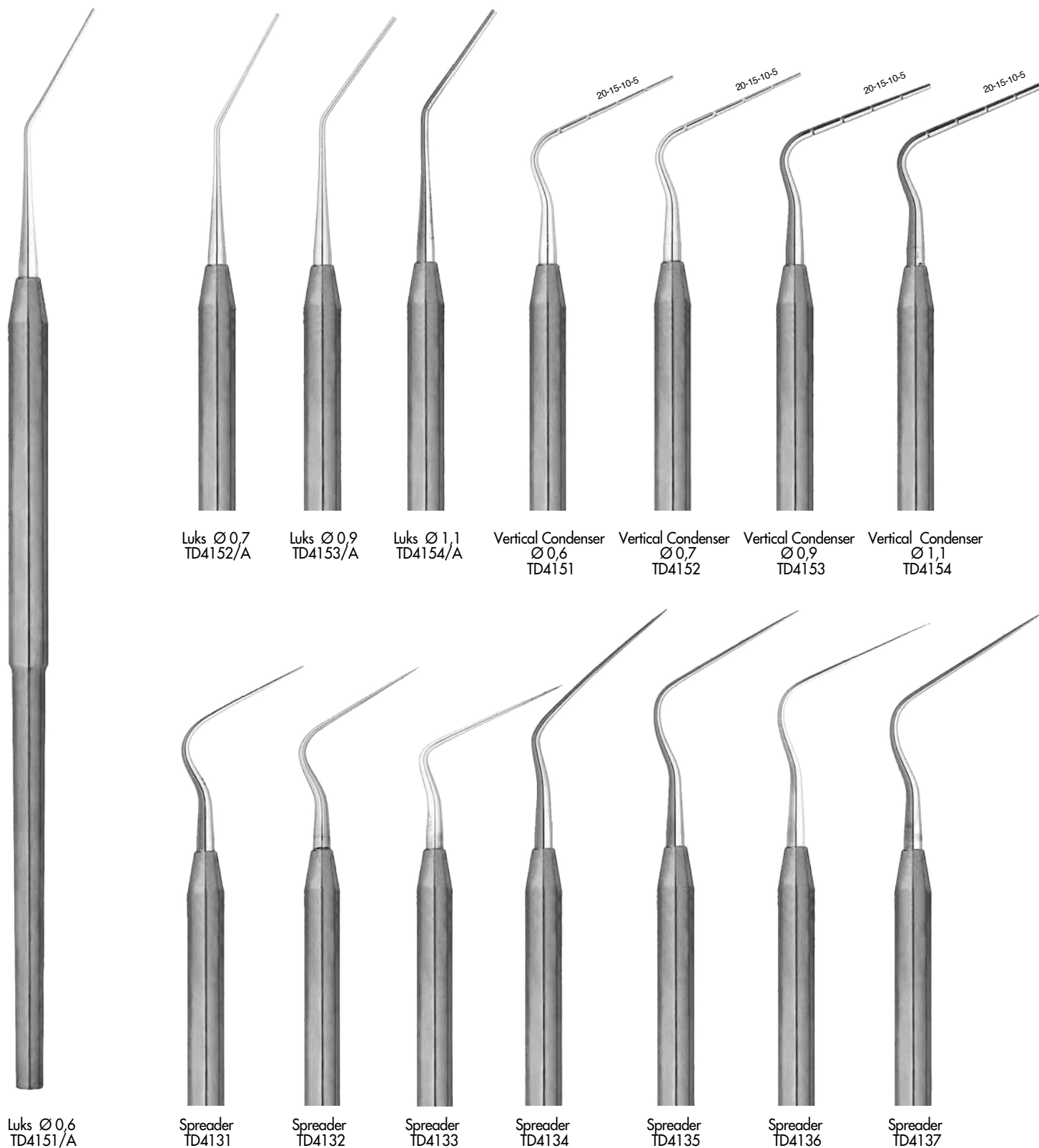
## *Stainless steel combination Explorers-probes with smooth handle*





# STRUMENTI INOX PER TRATTAMENTI CANALARI CON MANICO LISCIO

*Stainless steel endodontic instruments with smooth handle*



**SPATOLE HEIDEMANN INOX CON MANICO LISCIO**  
*Stainless steel Heidemann separating spatulas*



n. 1  
TD4171



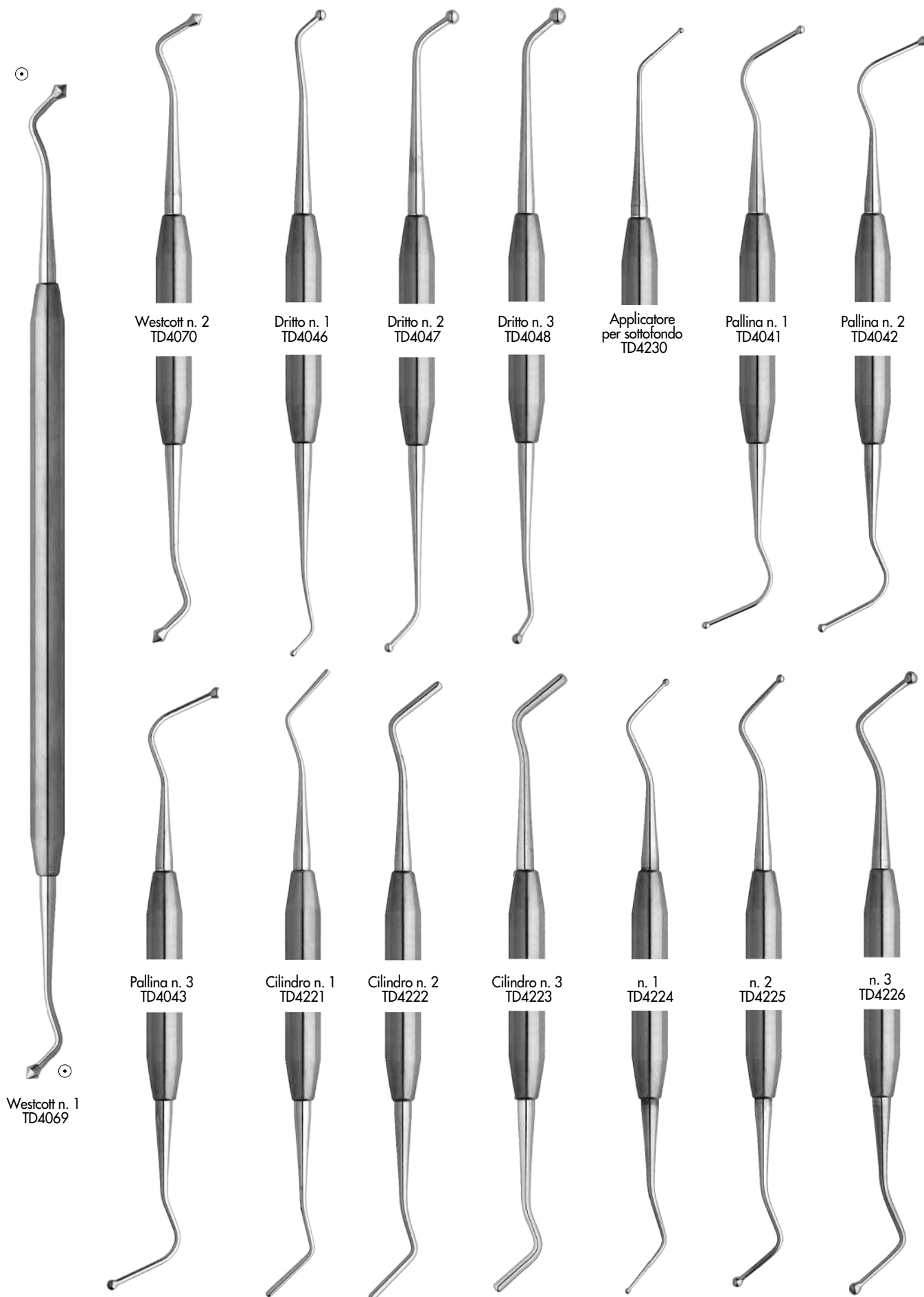
n. 2  
TD4172



n. 3  
TD4173

# OTTURATORI INOX CON MANICO LISCIO

*Stainless steel filling instruments with smooth handle*

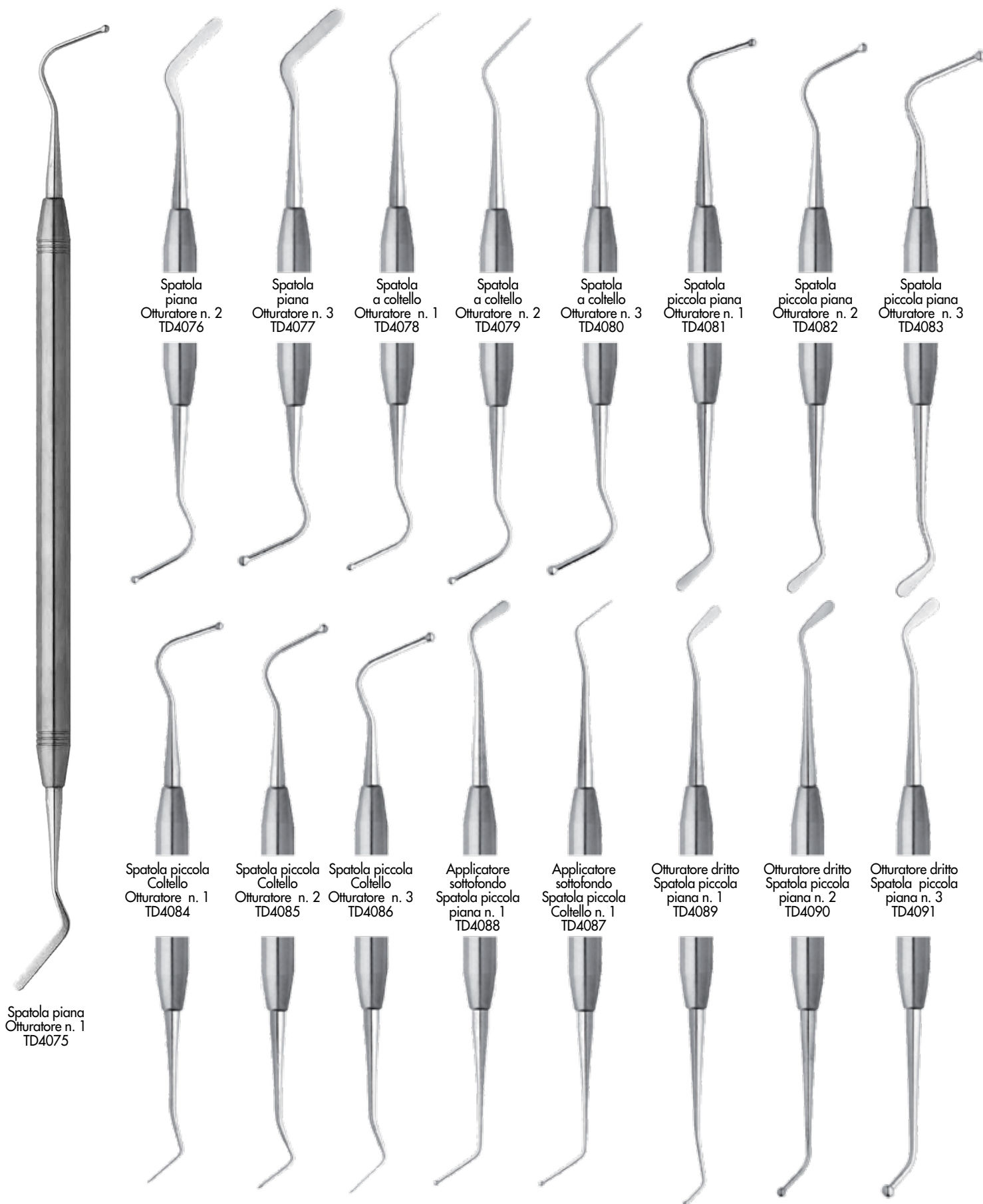


## OTTURATORI INOX CON MANICO LISCIO

*Stainless steel filling instruments with smooth handle*Pallina n. 4  
TD4227n. 5  
TD4228Cono lungo  
TD4231Piatto n.1  
TD4236Piatto n. 2  
TD4237Piatto n. 3  
TD4238Piatto n. 4  
TD4239n. 1 Campana  
TD4232n. 2 Campana  
TD4233Piatto n. 1  
TD4240n. 2 Piatto  
TD4241n. 3 Piatto  
TD4242



## STRUMENTI INOX PER OTTURAZIONI PLASTICHE CON MANICO LISCIO

*Stainless steel plastic filling instruments with smooth handle*

# STRUMENTI INOX PER OTTURAZIONI PLASTICHE CON MANICO LISCIO

## *Stainless steel plastic filling instruments with smooth handle*



Otturatore dritto  
Spatola piccola  
coltello n. 1  
TD4092



Otturatore dritto  
Spatola piccola  
coltello n. 2  
TD4093



Otturatore dritto  
Spatola piccola  
coltello n. 3  
TD4094



n. 1A  
TD4171/A



n. 2A  
TD4172/A



n. 3A  
TD4173/A



TD4174



**ESCAVATORI INOX CON MANICO LISCIO**  
*Stainless steel excavator with smooth handle*



n. 0  
TD4190



n. 1  
TD4191



n. 2  
TD4192



n. 3  
TD4193



n. 4  
TD4194







# STRUMENTI MANICO ANATOMICO ACCIAIO INOX

INSTRUMENTS  
WITH ANATOMIC  
HANDLE  
STAINLESS STEEL



**SONDE INOX CON MANICO ANATOMICO**  
*Stainless steel Explorers with anatomic handle*



n. 2  
TD5002



n. 5  
TD5005



n. 6  
TD5006



n. 8  
TD5008



n. 8A  
TD5008/A



n. 9  
TD5009



n. 10  
TD5010



n. 11  
TD5011



n. 12  
TD5012



n. 16  
TD5016



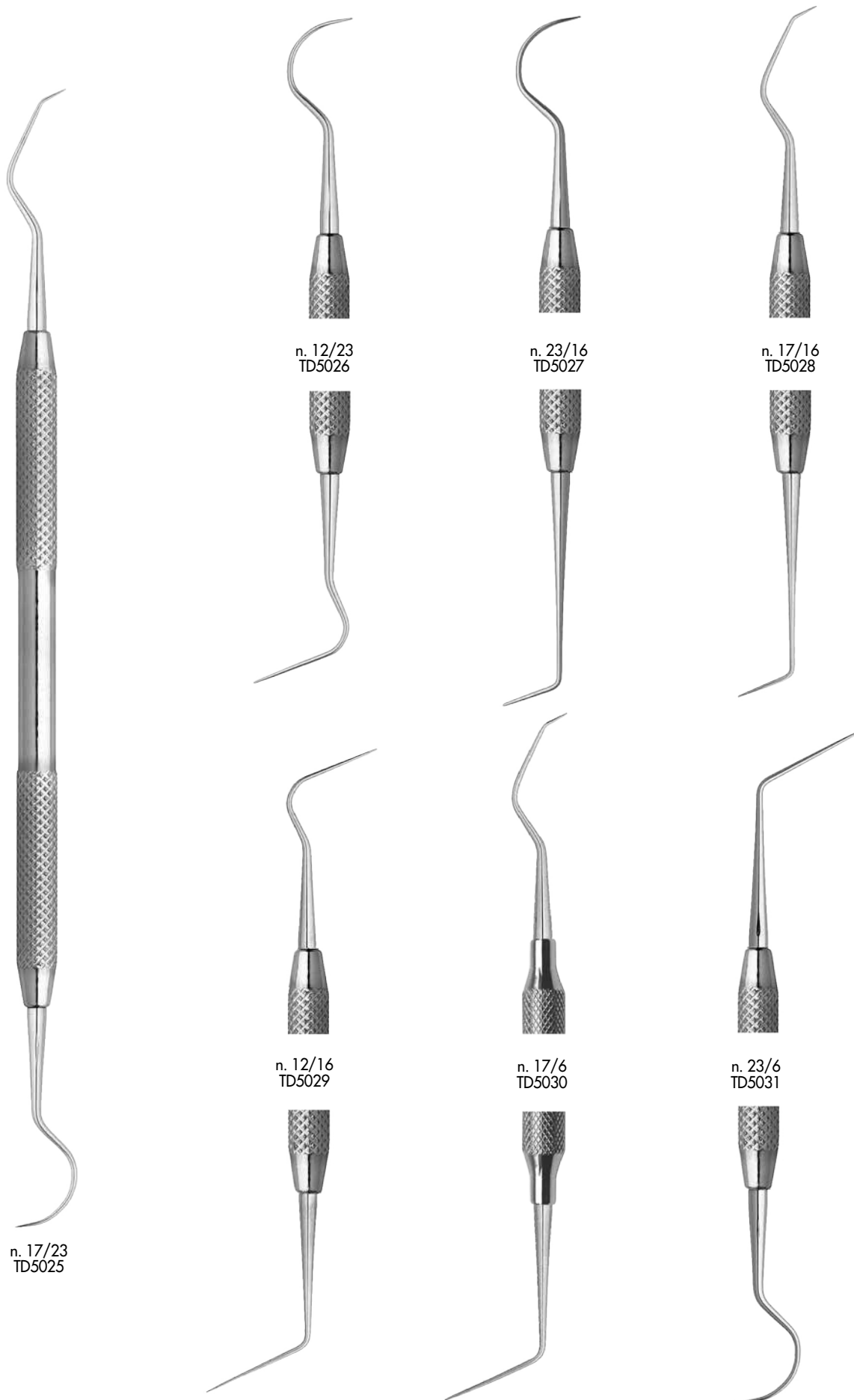
n. 17  
TD5017



n. 23  
TD5023

# SONDE INOX DOPPIE CON MANICO ANATOMICO

*Stainless steel double-ended Explorers with anatomic handle*



## SONDE INOX MILLIMETRICHE PARODONTALI CON MANICO ANATOMICO

*Stainless steel periodontal pocket probes with anatomic handle*



Williams  
TD5101



Merritt A  
TD5102



Merritt B  
TD5103



Goldman Fox  
TD5104



University of  
Michigan  
TD5105



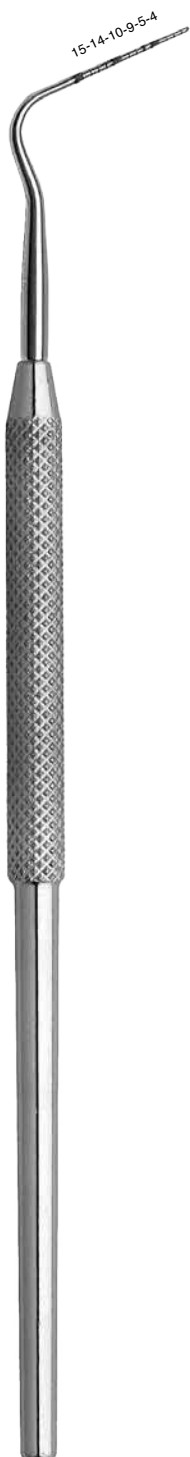
n. 26G  
TD5106



n. 26G/A  
TD5107A



**SONDE INOX MILLIMETRICHE PARODONTALI CON MANICO ANATOMICO LASER SYSTEM**  
*Stainless steel periodontal pocket probes with anatomic handle laser system*



TD5107ACP15  
n° 26G/A CP15  
Laser system



TD5108ACP15  
CP15  
Laser system



TD5108  
CP12  
Laser system



TD5109  
CP11  
Laser system



TD5110  
CP12  
Laser system



TD5110C  
CPC  
Laser system



TD5110S  
CP12S  
Laser system

## SONDE INOX MILLIMETRICHE PARODONTALI DOPPIE CON MANICO ANATOMICO

*Stainless steel periodontal pocket probes with anatomic handle*



Goldman Fox  
Williams  
TD5111



Goldman Fox  
Merritt B  
TD5112



1-2-3-5-7-8-9-10



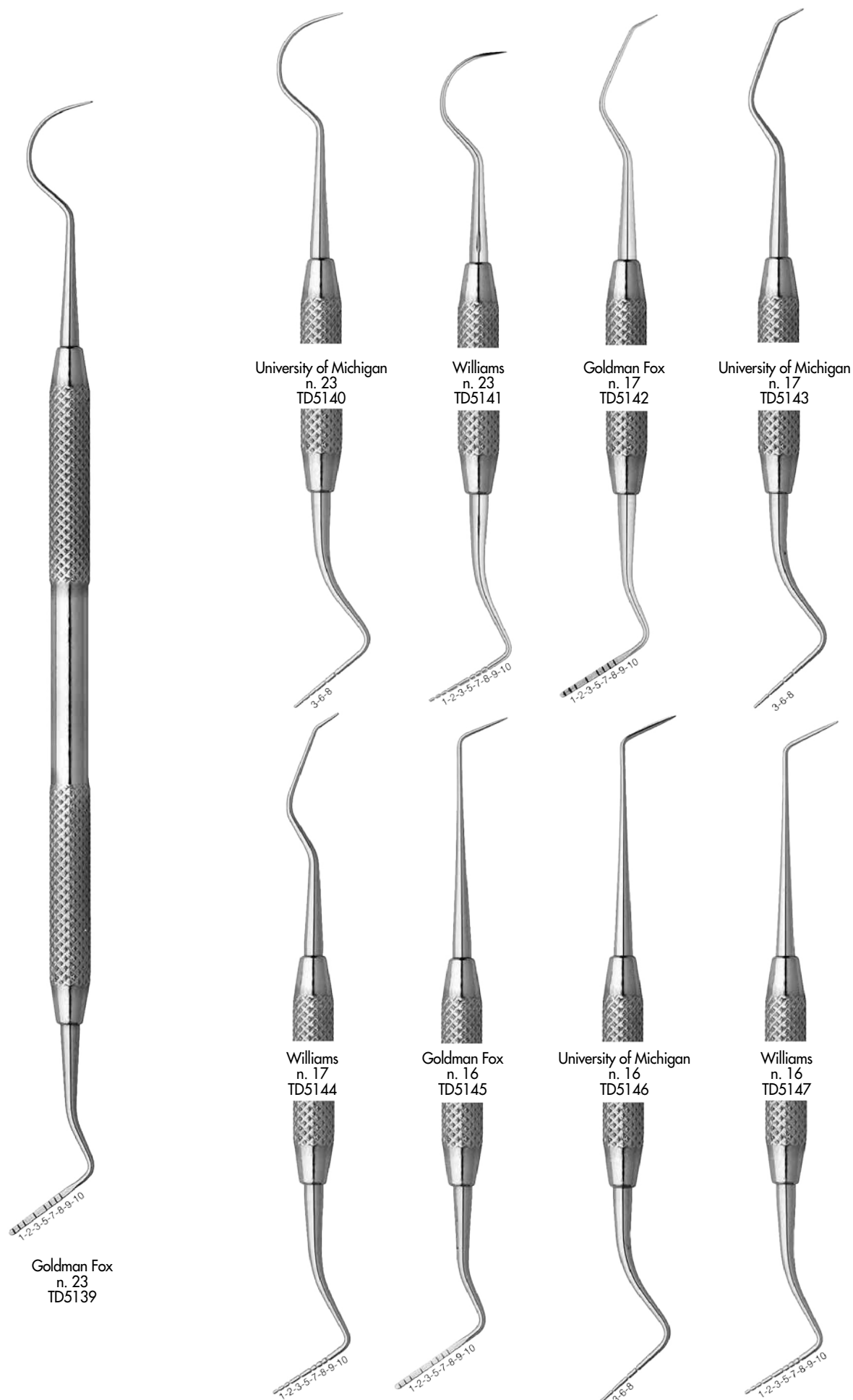
Goldman Fox  
University of  
Michigan  
TD5113

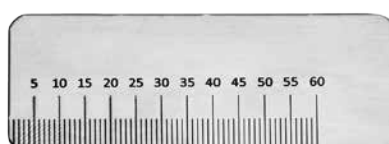


3-6-8

# COMBINAZIONE SONDE/SONDE MILLIMETRICHE CON MANICO ANATOMICO

*Stainless steel combination explorer-probes with anatomic handle*



**STRUMENTO INOX PER TRATTAMENTI CANALARI CON MANICO ANATOMICO***Stainless steel endodontic instruments with anatomic handle*Luks Ø 0,6  
TD5151/ALuks Ø 0,7  
TD5152/ALuks Ø 0,9  
TD5153/ALuks Ø 1,1  
TD5154/AVertical Condenser  
Ø 0,6  
TD5151Vertical Condenser  
Ø 0,7  
TD5152Vertical Condenser  
Ø 0,9  
TD5153Vertical Condenser  
Ø 1,1  
TD5154Spreader  
TD5131Spreader  
TD5132Spreader  
TD5133Spreader  
TD5134Spreader  
TD5135Spreader  
TD5136Spreader  
TD5137TD5150  
piastra millimetrata  
measuring plate



**SPATOLE HEIDEMANN INOX CON MANICO ANATOMICO***Stainless steel heidemann separating spatulas with anatomic handle*

n. 1  
TD5171



n. 2  
TD5172



n. 3  
TD5173



TD5171/1  
spatola



**SPATOLE INOX PER CEMENTI**  
*Stainless steel spatula for cements*

Fig. 00  
Punta Doppia  
TD17005



Fig. 0 - Punta Doppia  
TD17004



Fig. 1 - Punta Doppia  
TD17003



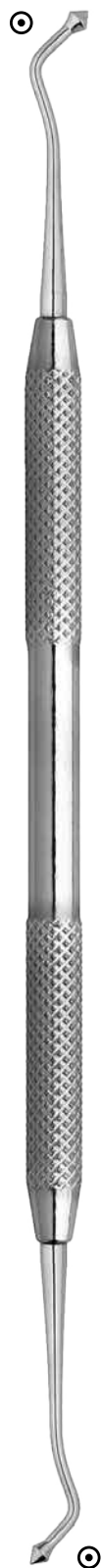
Fig. 2 - Punta Doppia  
TD17002



Fig. 3 - Punta Doppia  
TD17001



# OTTURATORI INOX CON MANICO ANATOMICO Stainless steel filling instruments with anatomic handle



Westcott n. 1  
TD5069



Westcott n. 2  
TD5070



Dritto n. 1  
TD5046



Dritto n. 2  
TD5047



Dritto n. 3  
TD5048



Applicatore  
per Sottofondo  
TD5230



Pallina n. 1  
TD5041



Pallina n. 2  
TD5042



Pallina n. 3  
TD5043



Cilindro n. 1  
TD5221



Cilindro n. 2  
TD5222



Cilindro n. 3  
TD5223



n. 1  
TD5224



## OTTURATORI INOX CON MANICO ANATOMICO

*Stainless steel filling instruments with anatomic handle*



n. 2  
TD5225



n. 3  
TD5226



n. 4  
TD5227



n. 5  
TD5228



Cono Lungo  
TD5231



Piatto n. 1  
TD5236



Piatto n. 2  
TD5237



Piatto n. 3  
TD5238



Piatto n. 4  
TD5239



n. 1 Campana  
TD5232



n. 2 Campana  
TD5233



n. 1 Piatto  
TD5240



n. 2 Piatto  
TD5241



n. 3 Piatto  
TD5242





## STRUMENTI INOX PER OTTURAZIONI PLASTICHE CON MANICO ANATOMICO

*Stainless steel plastic filling instruments with anatomic handle*

Spatola Piana  
otturatore n. 1  
TD5075



Spatola Piana  
otturatore n. 2  
TD5076



Spatola Piana  
otturatore n. 3  
TD5077



Spatola a coltello  
otturatore n. 1  
TD5078



Spatola a coltello  
otturatore n. 2  
TD5079



Spatola a coltello  
otturatore n. 3  
TD5080



Spatola piccola piana  
otturatore n. 1  
TD5081



Spatola piccola piana  
otturatore n. 2  
TD5082



Spatola piccola piana  
otturatore n. 3  
TD5083



Spatola piccola coltello  
otturatore n. 1  
TD5084



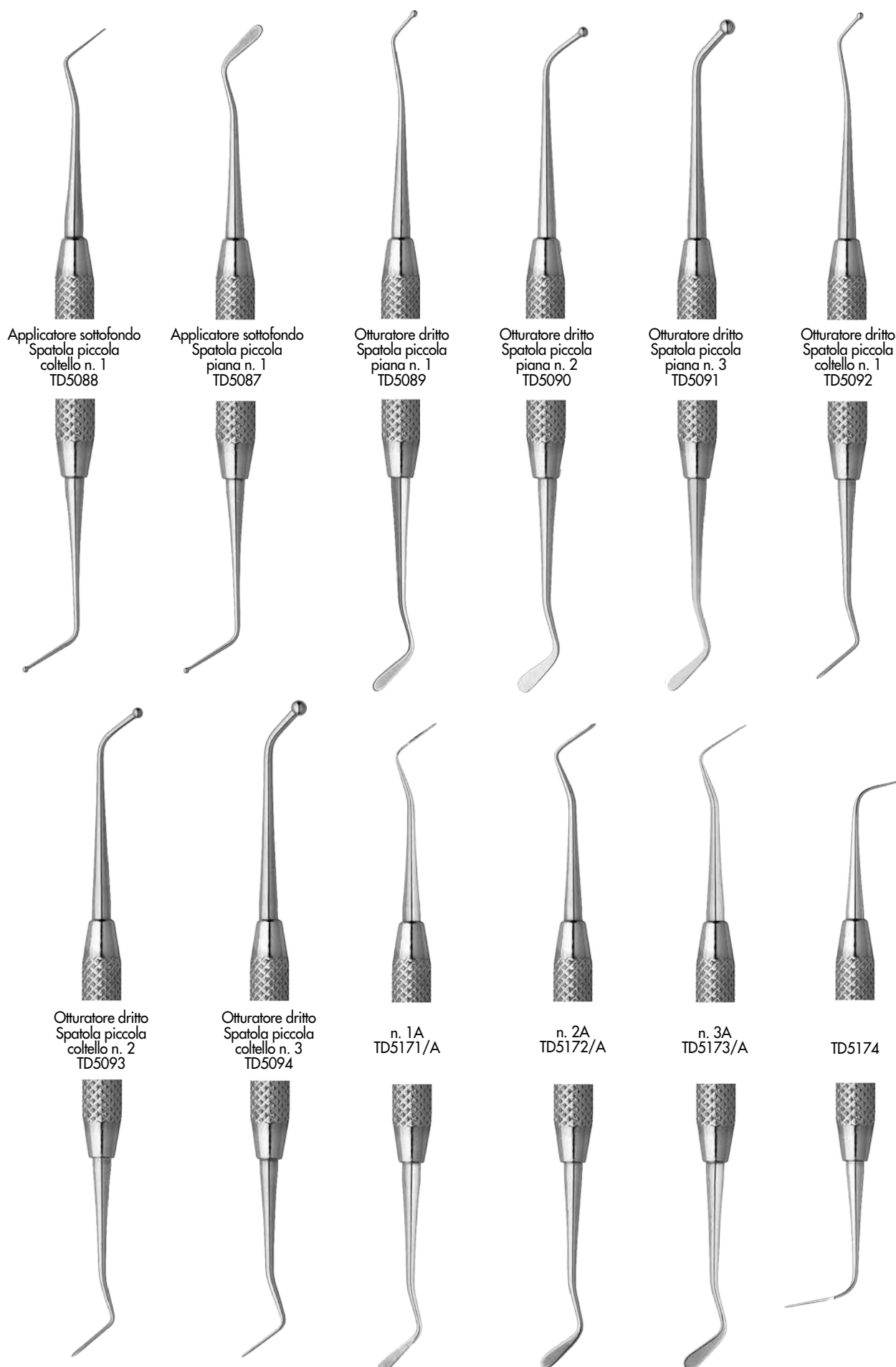
Spatola piccola coltello  
otturatore n. 2  
TD5085



Spatola piccola coltello  
otturatore n. 3  
TD5086

## STRUMENTI INOX PER OTTURAZIONI PLASTICHE CON MANICO ANATOMICO

*Stainless steel plastic filling instruments with anatomic handle*



**ESCAVATORI INOX CON MANICO ANATOMICO**  
*Stainless steel excavator with anatomic handle*



n. 0  
TD5190



n. 1  
TD5191



n. 2  
TD5192



n. 3  
TD5193



n. 4  
TD5194

**CURETTES INOX CON MANICO ANATOMICO**  
*Stainless steel curettes with anatomic handle*n. 1/2  
TD5260n. 3/4  
TD5261n. 5/6  
TD5262n. 7/8  
TD5263n. 9/10  
TD5264n. 11/12  
TD5265n. 13/14  
TD5266



**CUCCHIAI ALVEOLARI HEMINGWAY INOX CON MANICO ANATOMICO***Stainless steel alveolar spoon with anatomic handle*

Cucchiaio alveolare  
Hemingway N°1  
TD5201



Cucchiaio  
alveolare  
Hemingway  
N°2  
TD5202



Cucchiaio  
alveolare  
Hemingway  
N°3  
TD5203



Cucchiaio  
alveolare  
Hemingway  
N°4  
TD5204



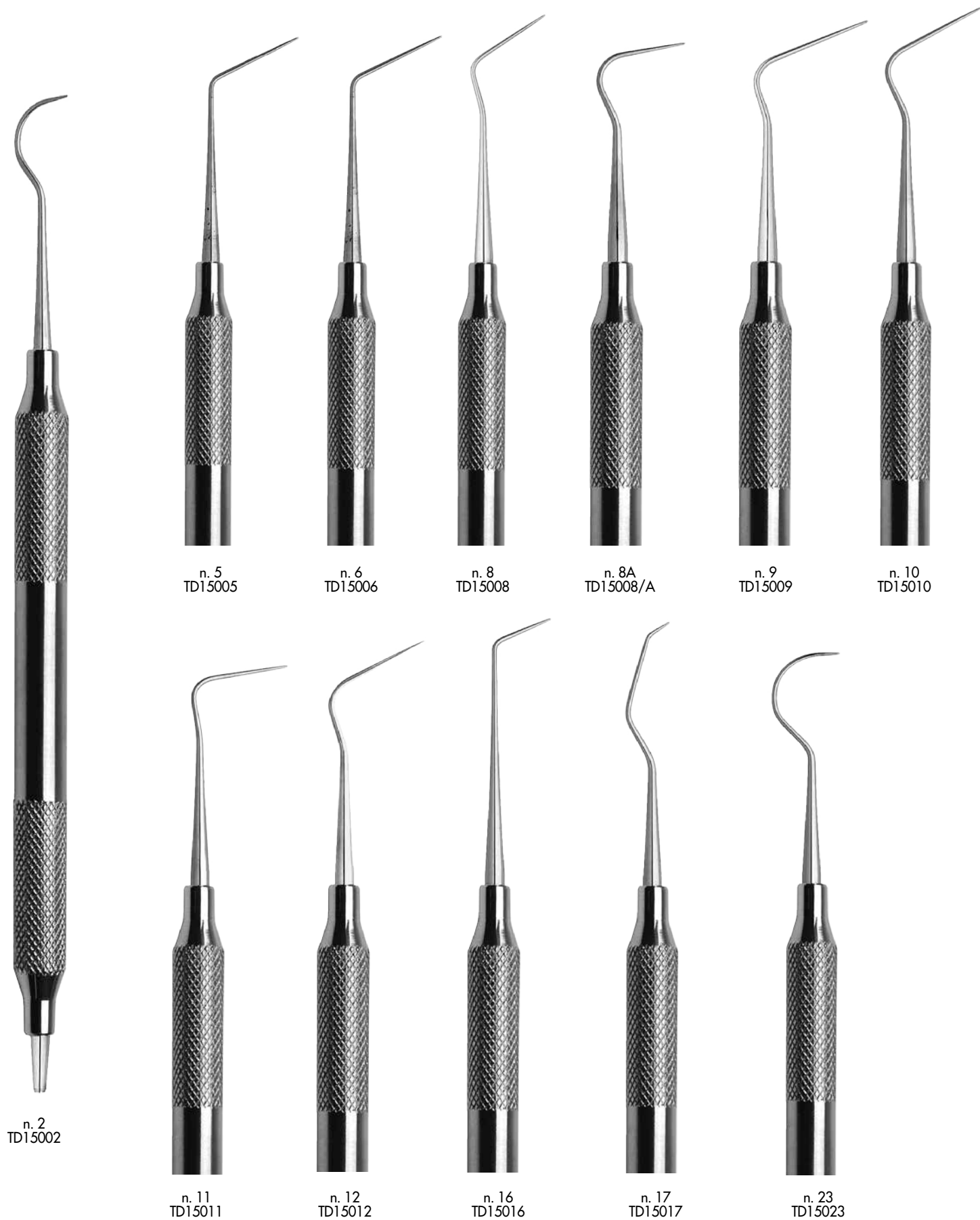


# STRUMENTI MANICO VUOTO

## INSTRUMENTS WITH EMPTY HANDLE



**SONDE INOX CON MANICO VUOTO**  
*Stainless steel Explorers with empty handle*





**SONDE INOX DOPPIE CON MANICO VUOTO***Stainless steel double-ended Explorers with empty handle*

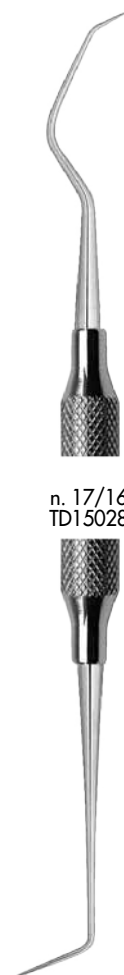
n. 17/23  
TD15025



n. 12/23  
TD15026



n. 23/16  
TD15027



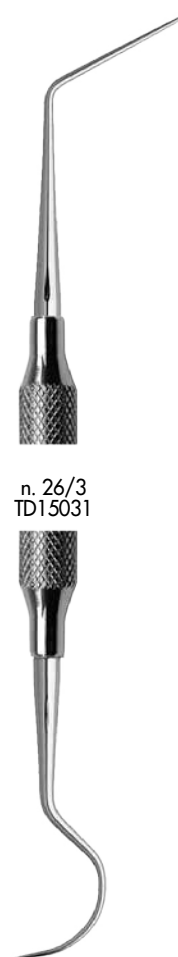
n. 17/16  
TD15028



n. 12/16  
TD15029



n. 17/6  
TD15030



n. 26/3  
TD15031

## SONDE INOX MILLIMETRICHE PARODONTALI CON MANICO ANATOMICO

*Stainless steel periodontal pocket probes with empty handle*



Williams  
TD15101



Merritt A  
TD15102



Merritt B  
TD15103



Goldman Fox  
TD15104



University of  
Michigan  
TD15105



n. 26G  
TD15106



n. 26G/A  
TD15107

**SONDE INOX MILLIMETRICHE PARODONTALI CON MANICO VUOTO LASER SYSTEM**  
*Stainless steel periodontal pocket probes with empty handle laser system*



TD15107ACP15  
n° 26G/A CP15  
Laser system



TD15108ACP15  
CP15  
Laser system



TD15108  
CP12  
Laser system



TD15109  
CP11  
Laser system



TD15110  
CP12  
Laser system



TD15110C  
CPC  
Laser system



TD15110S  
CP12S  
Laser system

**SONDE INOX MILLIMETRICHE PARODONTALI DOPPIE CON MANICO VUOTO**  
*Stainless steel periodontal pocket probes with empty handle*



Goldman Fox  
Williams  
TD15111



Goldman Fox  
Merrit B  
TD15112



Goldman Fox  
University of Michigan  
TD15113





# COMBINAZIONE SONDE/SONDE MILLIMETRICHE CON MANICO VUOTO

*Stainless steel combination explorer-probes with empty handle*



Williams  
n. 17  
TD15144



Goldman Fox  
n. 16  
TD15145



University  
of Michigan  
n. 16  
TD15146



Williams  
n. 16  
TD15147

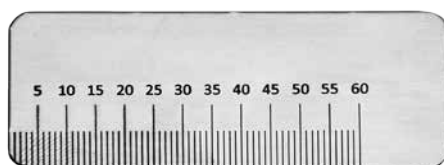
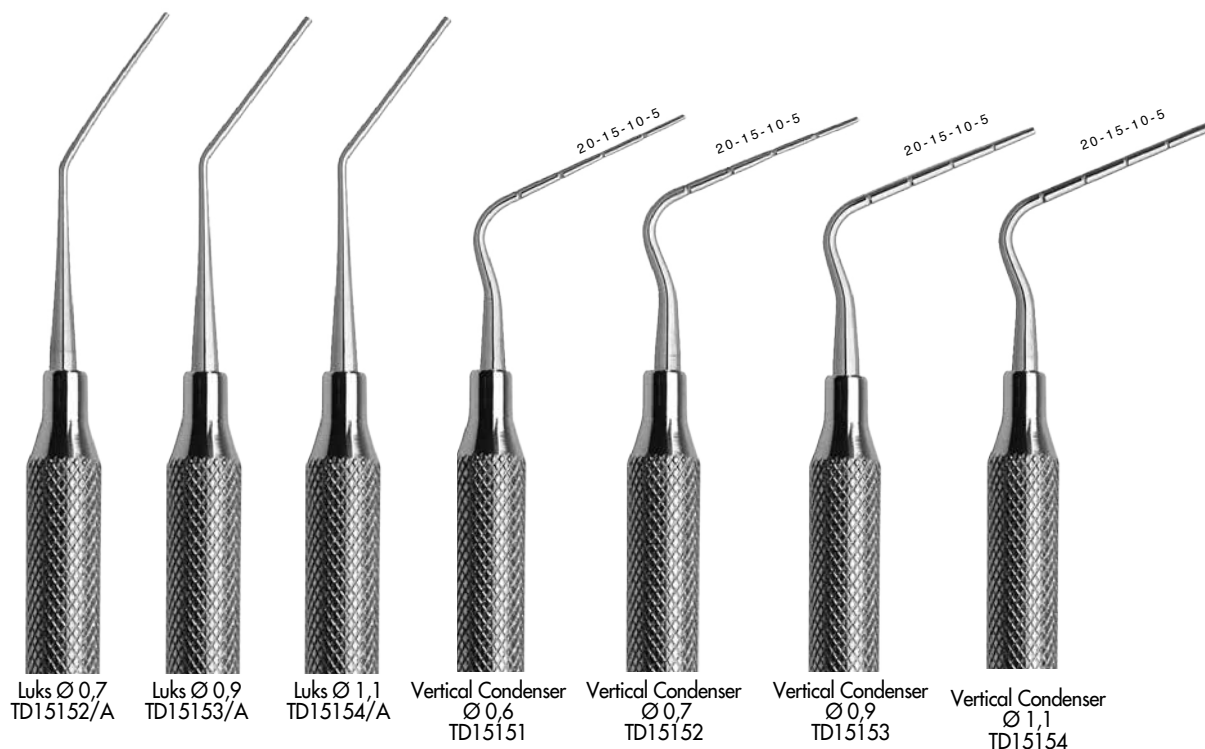


# STRUMENTO INOX PER TRATTAMENTI CANALARI CON MANICO VUOTO

## *Stainless steel endodontic instruments with empty handle*



Luks Ø 0,6  
TD15151/A



TD5150  
piastra millimetrata  
measuring plate

**SPATOLE HEIDEMANN INOX CON MANICO VUOTO***Stainless steel heidemann separating spatulas with empty handle*

n. 1  
TD15171



n. 2  
TD15172

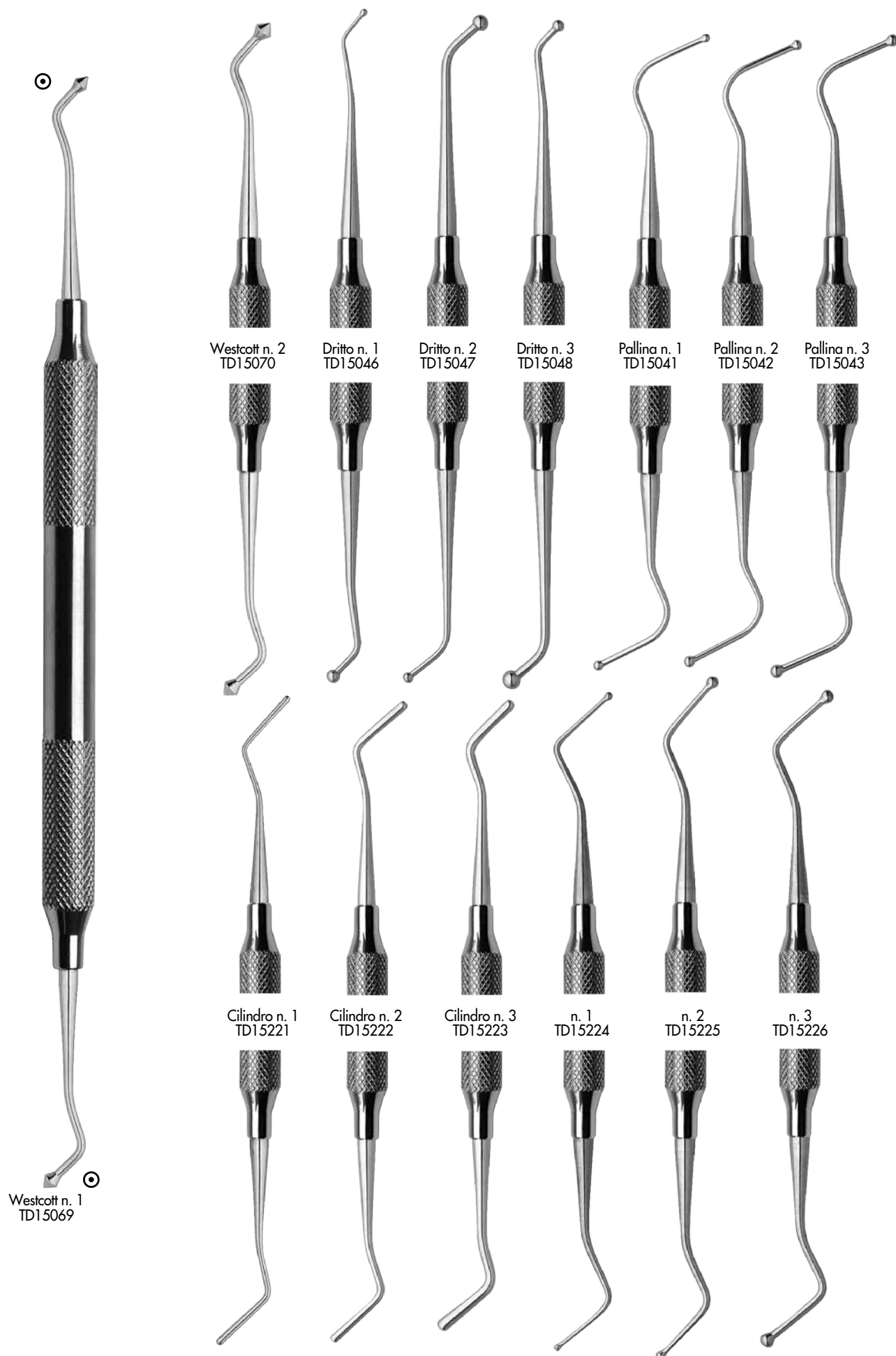


n. 3  
TD15173



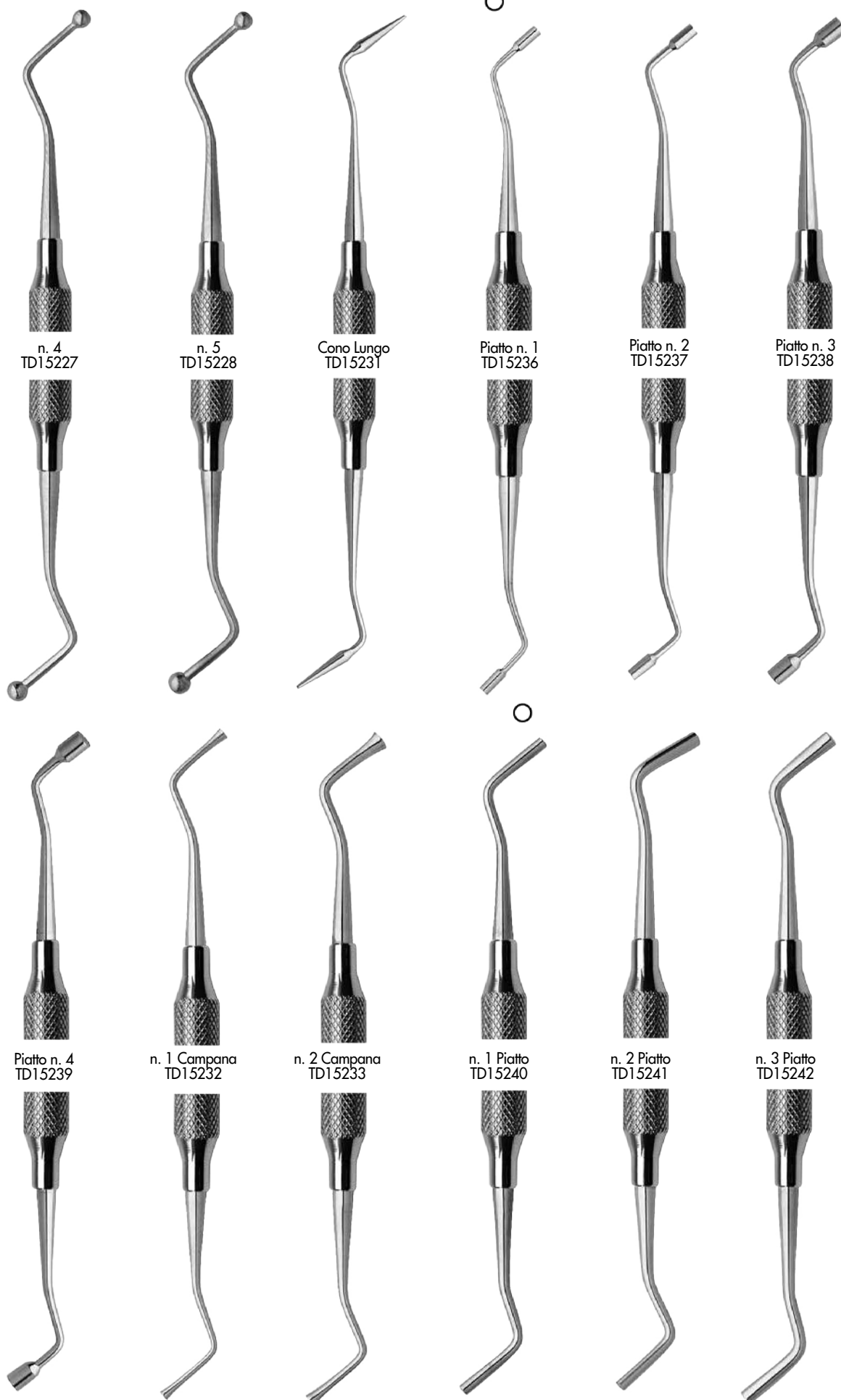
# OTTURATORI INOX CON MANICO VUOTO

## *Stainless steel filling instruments with empty handle*





**OTTURATORI INOX CON MANICO VUOTO**  
*Stainless steel filling instruments with empty handle*

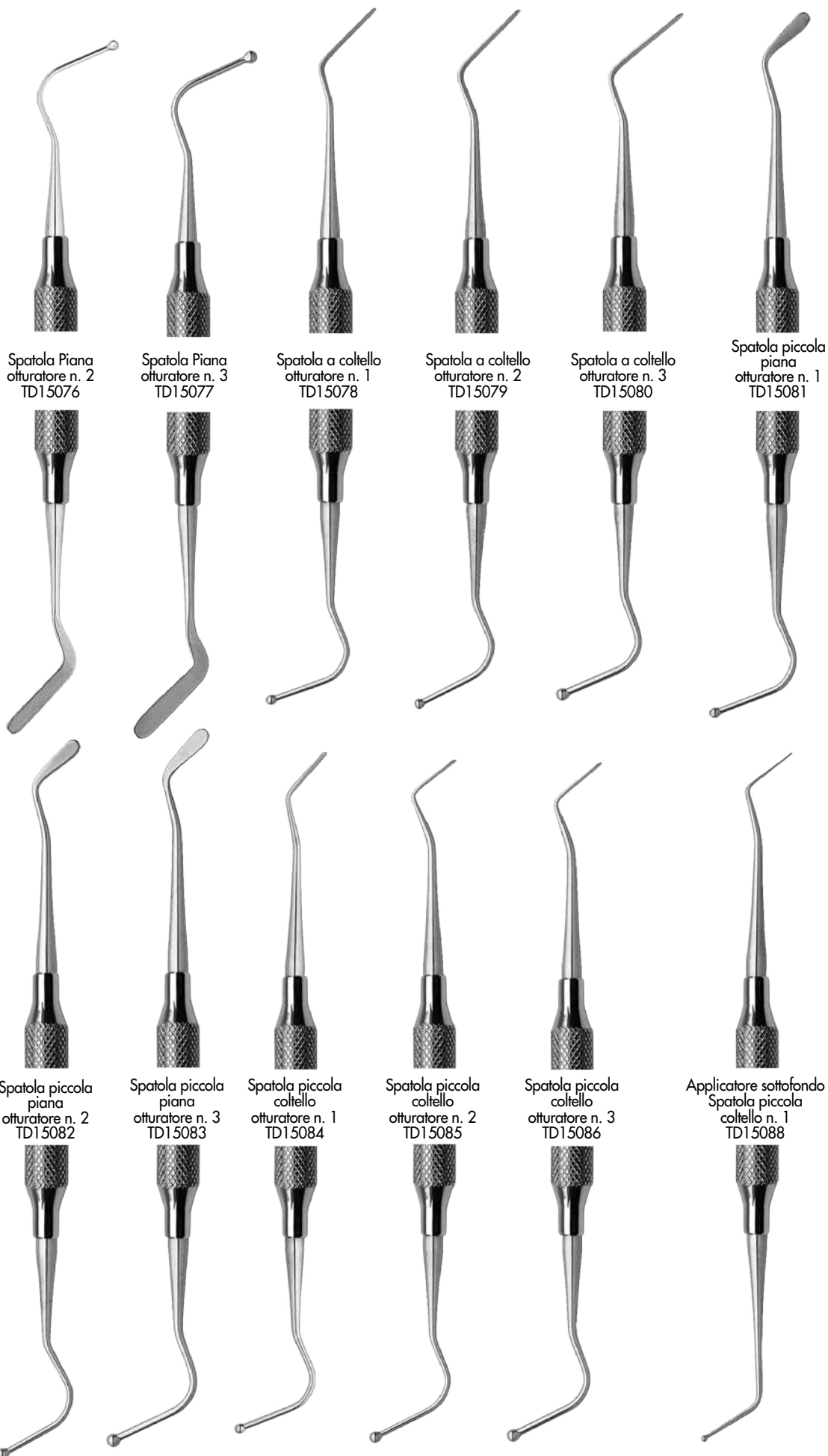


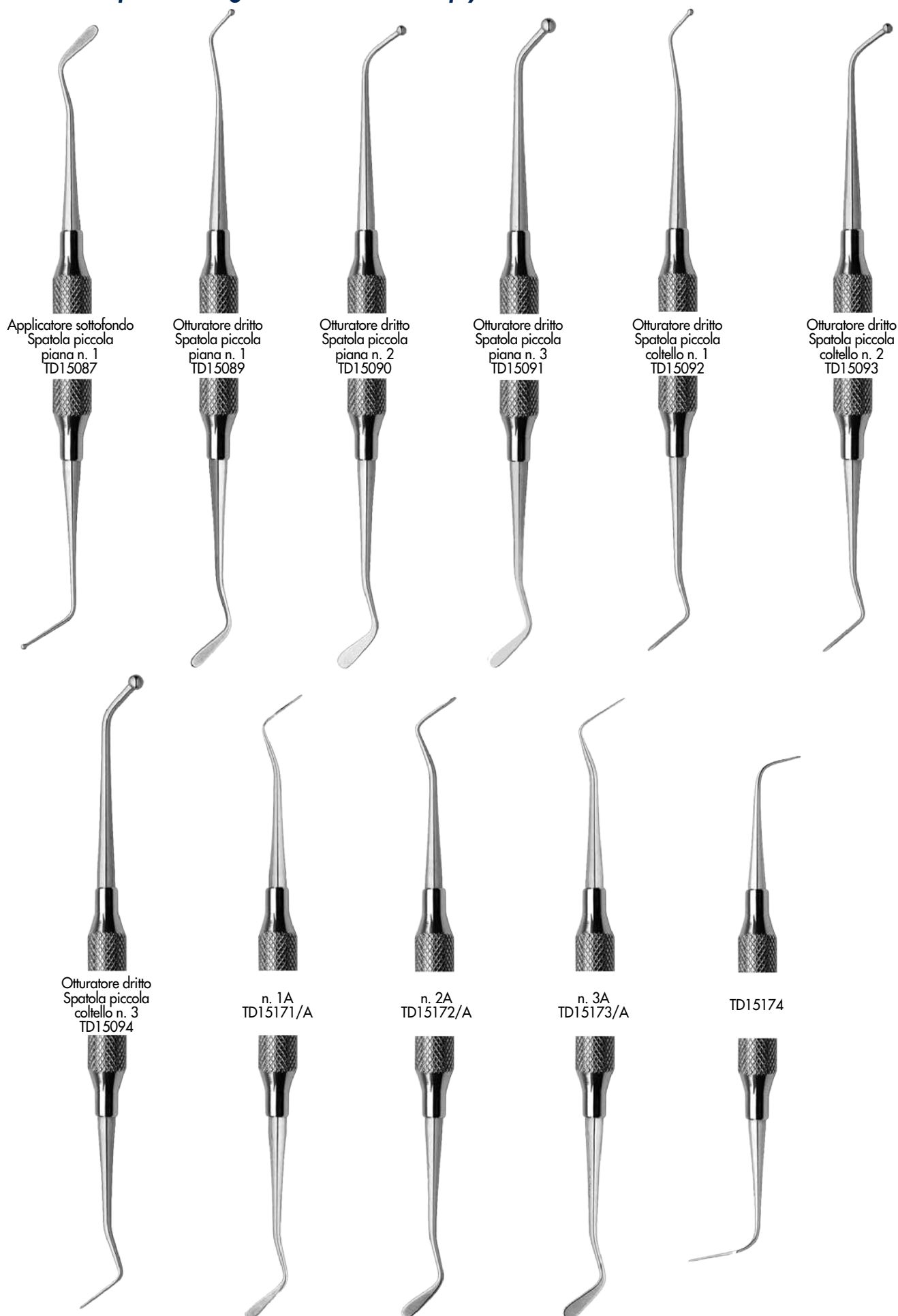
# STRUMENTI INOX PER OTTURAZIONI PLASTICHE CON MANICO VUOTO

## *Stainless steel plastic filling instruments with empty handle*



Spatola Piana  
otturatore n. 1  
TD15075



**STRUMENTI INOX PER OTTURAZIONI PLASTICHE CON MANICO VUOTO***Stainless steel plastic filling instruments with empty handle*

**ESCAVATORI INOX CON MANICO VUOTO**  
*Stainless steel excavator with empty handle*n. 0  
TD15190n. 1  
TD15191n. 2  
TD15192n. 3  
TD15193n. 4  
TD15194







# STRUMENTI MANICO COLORATO INSTRUMENTS WITH COLOURED HANDLE

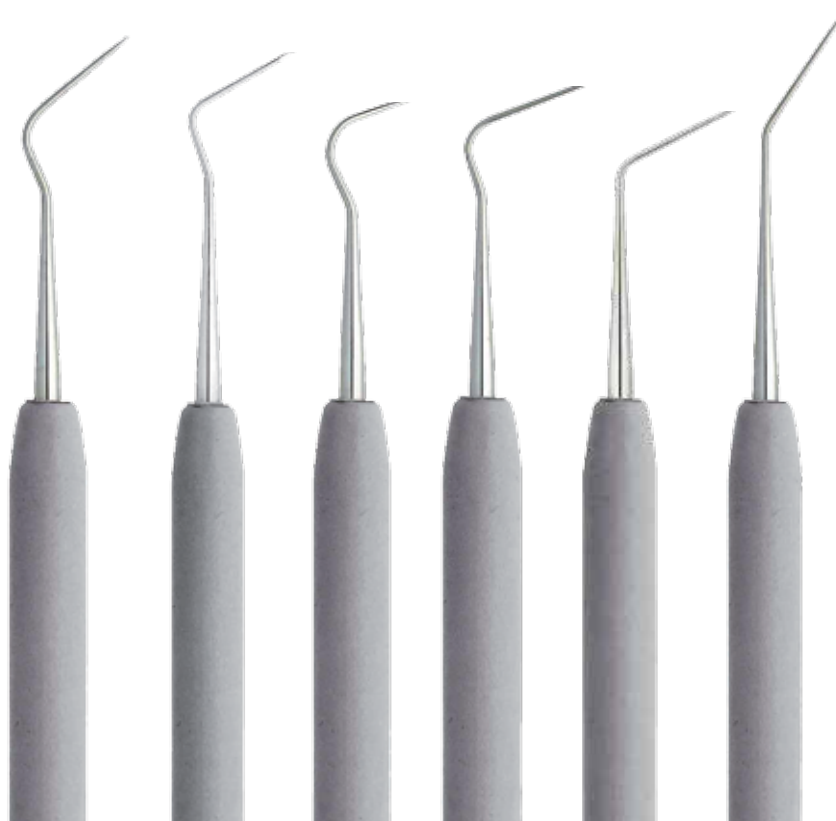


## SONDE CON MANICO COLORATO ULTRALEGGERO

*Explorers with coloured handle*



n. 2  
TD8002



n. 5  
TD8005A

n. 6  
TD8006

n. 8  
TD8008

n. 8A  
TD8008A

n. 9  
TD8009

n. 10  
TD8010



n. 11  
TD8011

n. 12  
TD8012

n. 16  
TD8016

n. 17  
TD8017

n. 23  
TD8023

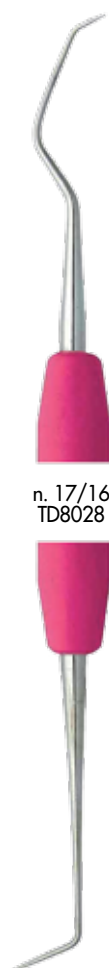


## SONDE CON MANICO COLORATO ULTRALEGGERO

*Explorers with coloured handle*



n. 23/16  
TD8027



n. 17/16  
TD8028



n. 12/6  
TD8029



n. 17/6  
TD8030



n. 26/3  
TD8031

# SONDE MILLIMETRICHE PARODONTALI CON MANICO COLORATO ULTRALEGGERO

## *Periodontal pocket probes with coloured handle*



Williams  
TD8101



Merritt A  
TD8102



Merritt B  
TD8103



Goldman Fox  
TD8104



University of Michigan  
TD8105

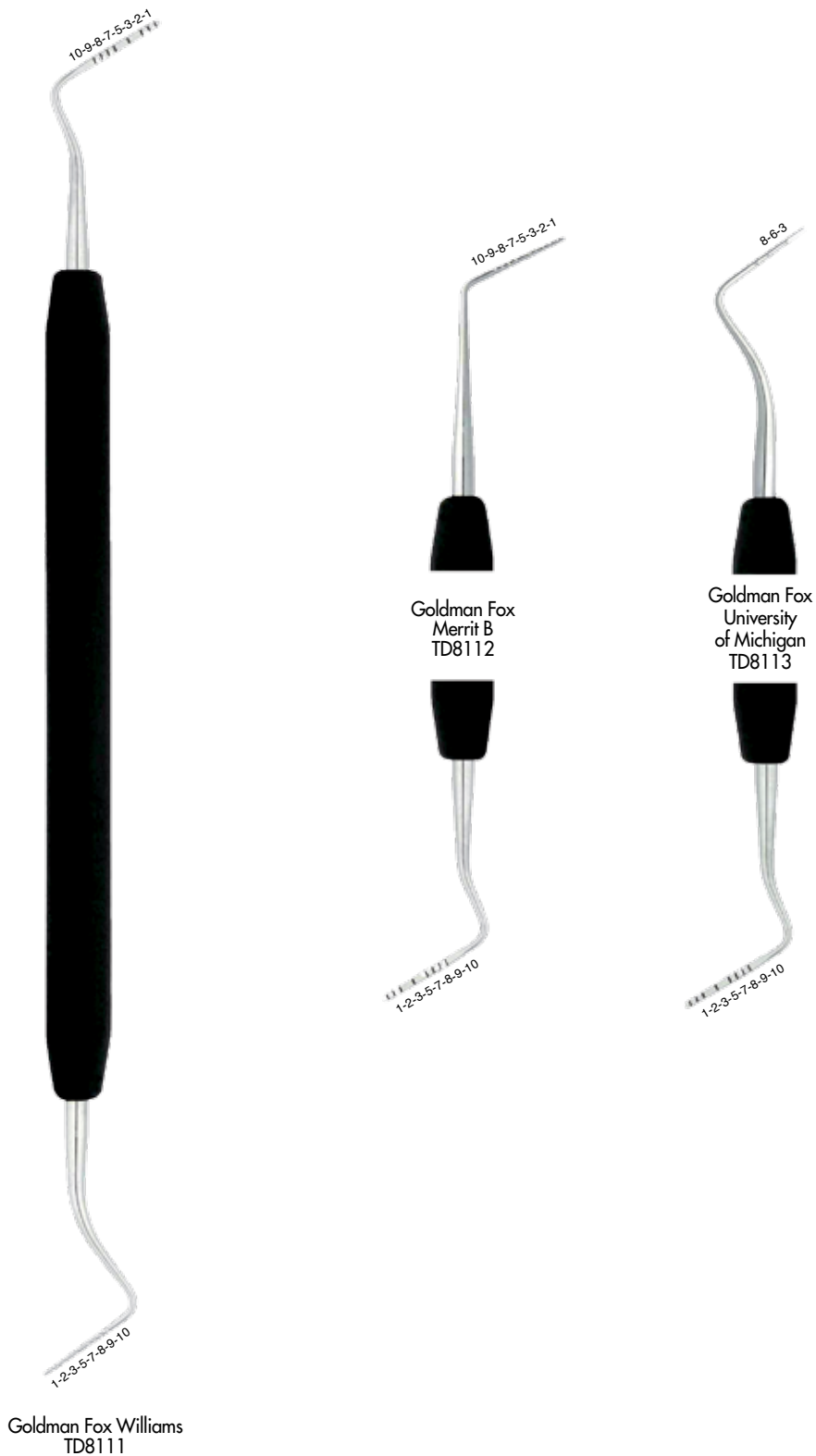


n. 26G  
TD8106



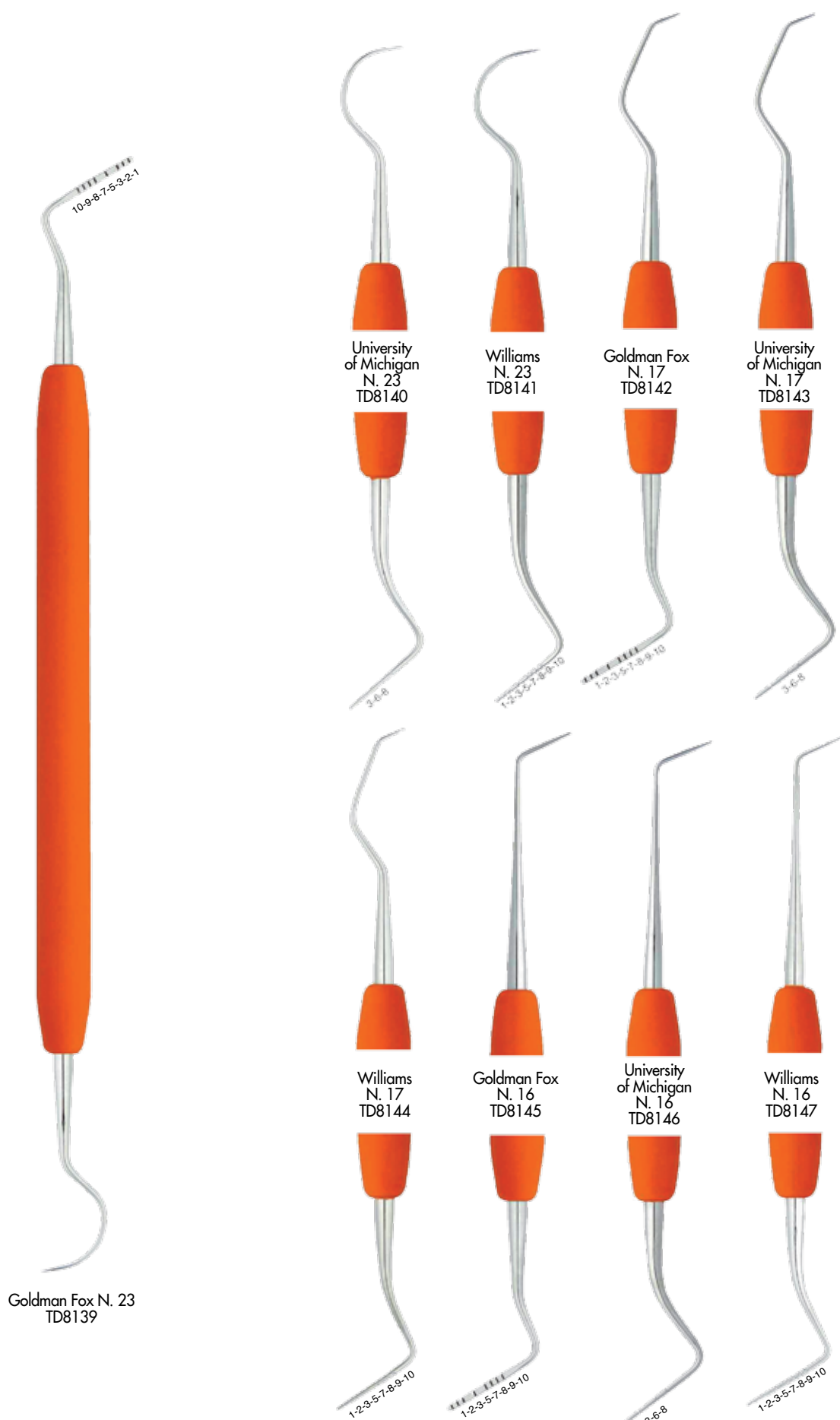
n. 26G/A  
TD8107

**SONDE MILLIMETRICHE PARODONTALI DOPPIE CON MANICO COLORATO ULTRALEGGERO**  
*Periodontal pocket probes with coloured handle*



# COMBINAZIONE SONDE/SONDE MILLIMETRICHE CON MANICO COLORATO ULTRALEGGERO

## Combination explorer -probes with coloured handle

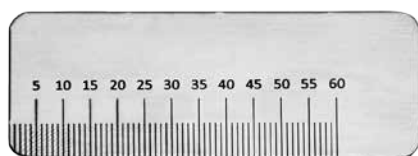
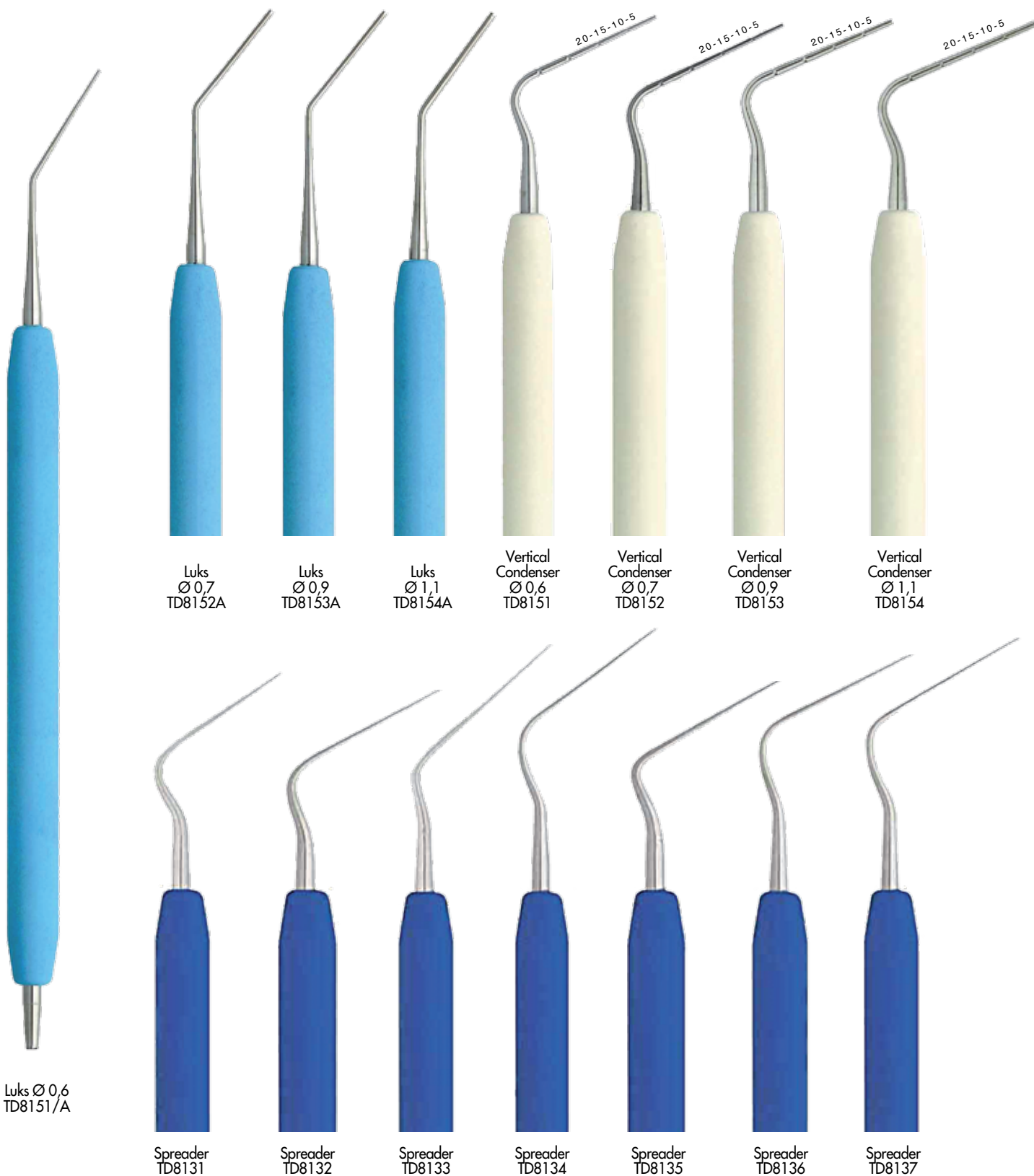


AUTOCALVABLE 135°



# STRUMENTI PER TRATTAMENTI CANALARI CON MANICO COLORATO ULTRALEGGERO

*Endodontic instruments with coloured handle*



TD5150  
piastra millimetrata / measuring plate

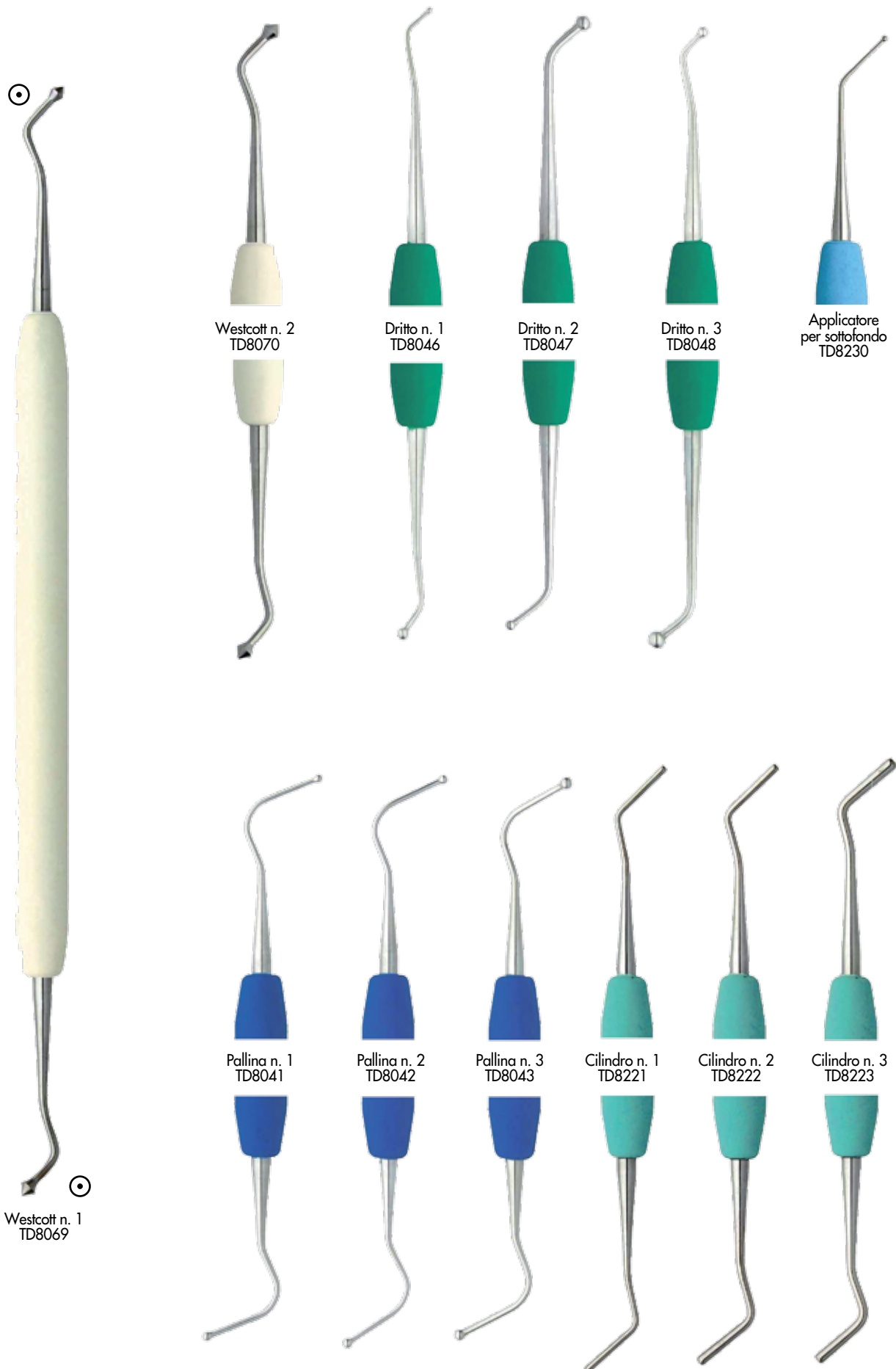
AUTOCLAVABLE 135°

**SPATOLE HEIDEMANN CON MANICO COLORATO ULTRALEGGERO**  
*Heidemann separating spatulas with coloured handle*



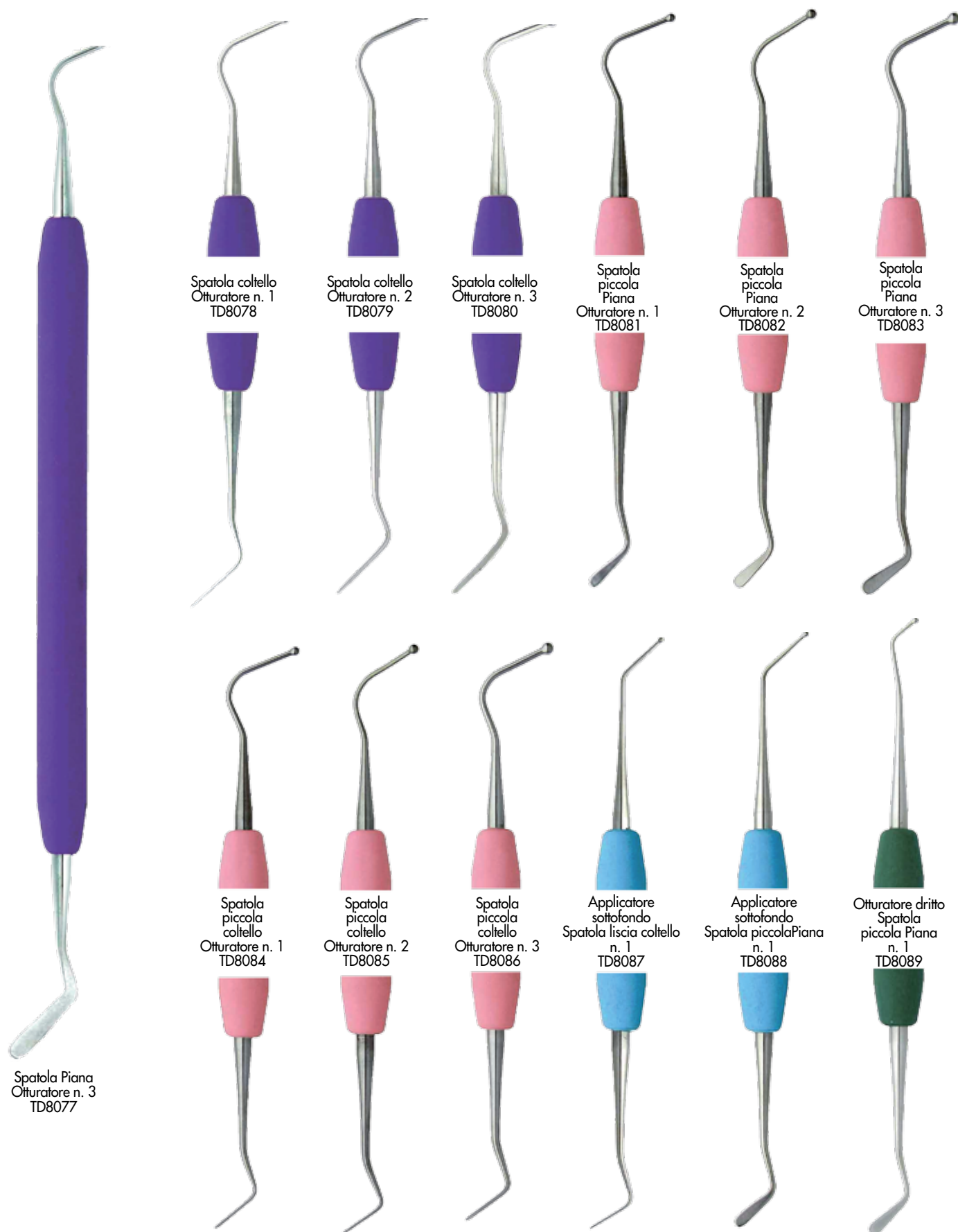
# OTTURATORI CON MANICO COLORATO ULTRALEGGERO

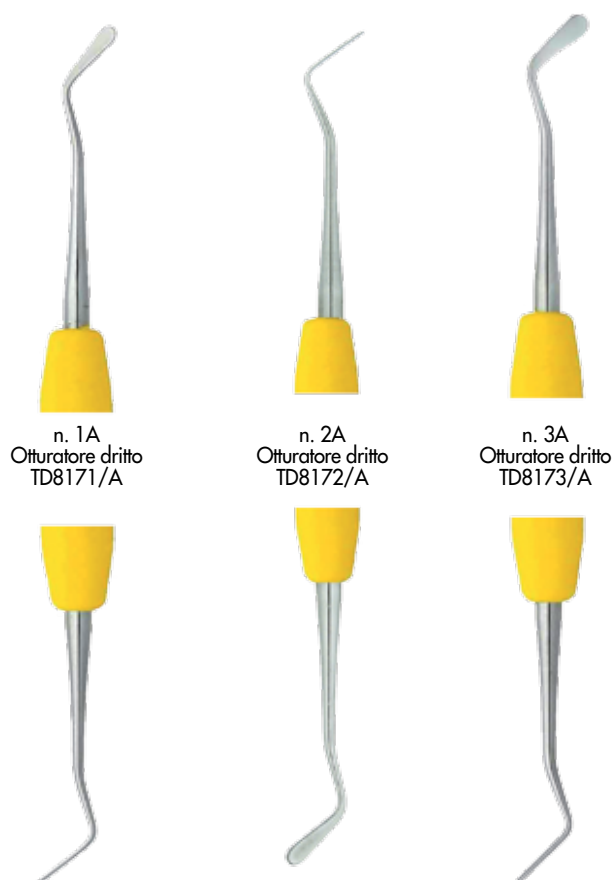
## Filling instruments with coloured handle



## STRUMENTI PER OTTURAZIONI PLASTICHE CON MANICO COLORATO ULTRALEGGERO

*Plastic filling instruments with coloured handle*



**STRUMENTI PER OTTURAZIONI PLASTICHE CON MANICO COLORATO ULTRALEGGERO***Plastic filling instruments with coloured handle*



**ESCAVATORI CON MANICO COLORATO ULTRALEGGERO***Excavators with coloured handle*

**CURETTES CON MANICO COLORATO ULTRALEGGERO***Curettes with coloured handle*

n. 1/2  
TD8260



n. 3/4  
TD8261



n. 7/8  
TD8263



n. 9/10  
TD8264



n. 11/12  
TD8265



n. 13/14  
TD8266



# STRUMENTARIO CHIRURGICO

ACCIAIO INOX

## SURGICAL INSTRUMENTS

STAINLESS STEEL



**MANICI E SPECCHIETTI / *Handles and mirrors***

TD4900  
n. 5 piano



TD4901  
n. 4 piano



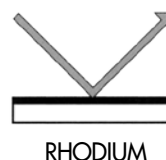
TD4902  
n. 6 piano



TD4905  
n. 4 Rodio



TD4906  
n. 5 Rodio



riflessione sul fondo  
dello specchietto



TD5001  
Manico inox anatomico  
Anatomic handle



TD5000  
Manico inox ottagonale  
Octagonal handle



TD4999  
Manico inox rotondo liscio  
Smooth handle



TD8000  
Manico colorato (autoclavabile max. 135°)  
Coulored handle (autoclavable max 135°)



**DIVARICATORI / Retractor**

Columbia cm 14  
TD13302



Langenbeck cm 21  
Divaricatore grande  
TD13305



Langenbeck cm 21  
Divaricatore piccolo  
TD13306

## PINZETTE PER MEDICAZIONE E SCOLLAPERIOSTEI

*Dressing tweezers and periosteal elevator*



Meriam  
cm 16  
TD13001

College  
cm 15  
TD13002

Scollaperiostio  
Freer  
TD14001

Scollaperiostio  
Prichard  
TD14003

Scollaperiostio  
Molt  
TD14005

Scollaperiostio  
Williger tagliente  
14 cm  
TD13307

Scollaperiostio  
Williger smusso  
16 cm  
TD13308

**MANICI PER BISTURI**  
*Bistouri handle*



Rotondo  
fig. 5  
TD12102



Rotondo  
fig. 5/A  
TD12103



fig. 7  
TD12101



fig. 3  
millimetrato  
TD12105



fig. 3  
TD12104

**FORBICI/Scissor**

TD13100 - iris dritte



TD13101 - iris curve



TD12802 - Goldman Fox dritte



TD12801 - Goldman Fox curve

TD12701  
Beebee dritteTD12700  
Beebee curveTD12706  
Noyes-Castroviejo dritteTD12705  
Noyes-Castroviejo curve

PORTA AGHI/*Needle holders*

TD12809  
Castroviejo cm 14 retto



TD12808  
Castroviejo cm 14 curvo



TD12806  
Mayo-Hegar cm 16



TD12812  
Crile-Wood cm 15



TD12805  
Mathieu  
cm 14



TD12809TC  
Castroviejo  
cm 14 retto  
Tungsten Carbide

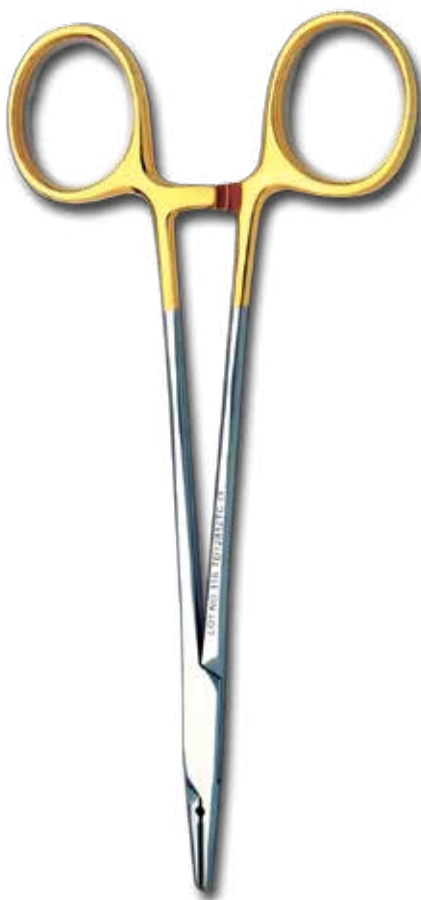


TD12808TC  
Castroviejo  
cm 14 curvo  
Tungsten Carbide





TD12806TC - Mayo-Hegar cm 16  
Tungsten Carbide



TD12812TC - Crile-Wood cm 15  
Tungsten Carbide



TD12805TC - Mathieu cm 14  
Tungsten Carbide

### PINZE EMOSTATICHE / *Haemostatic forceps*



TD12903  
Halstead - Mosquito  
cm 12 - retta



TD12900  
Halstead - Mosquito  
cm 12 - curva - 1x2 denti



TD12902  
Halstead - Mosquito  
cm 12 - curva



TD12901  
Halstead - Mosquito  
cm 12 - retta - 1x2 denti

**PINZE OSSIVORE / Bones forceps**

TD14305 - Blumenthal standard



TD14304 - Blumenthal 30°



TD14303 - Pinza ossivora Blumenthal 45°



TD14300 - Pinza ossivora Luer



TD14310 - Pinza ossivora Friedman



TD14312 - Pinza ossivora Beyer con snodi

### LEVE PER RADICI / *Roots elevators*



TD12001 - Flohr 1



TD12002 - Flohr 2



TD12003 - Flohr 2 Apicale



TD12004 - Flohr 4 Apicale



TD12006 - Flohr - Hylin 6 Apicale



TD12005 - Flohr - Hylin 5 Apicale



TD12007 - Bein 2 mm



TD12008 - Bein 3 mm



TD12009 - Bein 4 mm



TD12010 - Bein 2 mm



TD12011 - Bein 3 mm



TD12012 - Bein 4 mm



TD12013 - Bein 2 mm



TD12014 - Bein 3 mm





TD12015 - Bein 4 mm



TD12028 - Cryer 26



TD12029 - Cryer 25



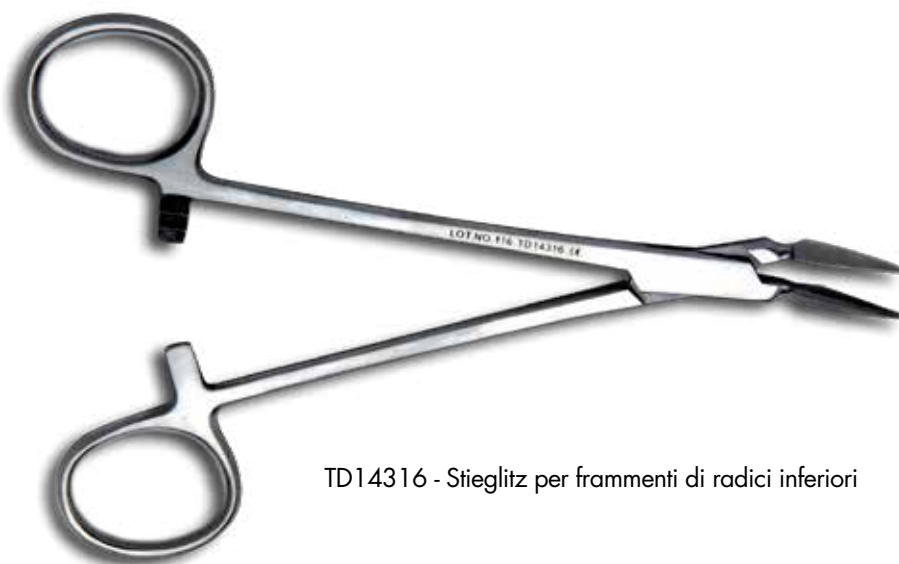
TD12030 - Cryer 45



TD12031 - Cryer 44

**PINZE PER FRAMMENTI / *Root fragment forceps***

TD14315 - Stieglitz per frammenti di radici superiori



TD14316 - Stieglitz per frammenti di radici inferiori

**PINZE PER ESTRAZIONE / Forceps for extraction**

TD11004 - Fig. 7 per premolari superiori



TD11014 - Fig. 17 per molari superiori - Lato sinistro



TD11001 - Fig. 1 per incisivi e canini superiori



TD11002 - Fig. 2 per incisivi e canini superiori



TD11015 - Fig. 18 per molari superiori - Lato destro



TD11010 - Fig. 67 per denti del giudizio superiori



TD11007 - Fig. 51 per radici superiori



TD11008 - Fig. 51A per radici superiori



TD11003 - Fig. 4 per incisivi e canini inferiori



TD11005 - Fig. 13 per premolari inferiori



TD11016 - Fig. 21 per molari inferiori



TD11017 - Fig. 22 per molari inferiori





TD11028 - Fig. 86 per molari inferiori



TD11026 - Fig. 79 per denti del giudizio inferiori



TD11020 - Fig. 33 per radici inferiori



TD11012 - Fig. 74 per radici inferiori



TD11022 - Fig. 45 per radici inferiori



TD11023 - per separare Fig. 54 per superiori



TD11024 - per separare Fig. 56 per inferiori

**PORTA MATRICI / *Matrix retainers***

TD11030 - Tofflemire porta matrici universale - Tofflemire universal matrix retainer



TD11031 Nystrom porta matrici destra - Nystrom matrix retainer right



TD11032 Nystrom porta matrici sinistra - Nystrom matrix retainer left







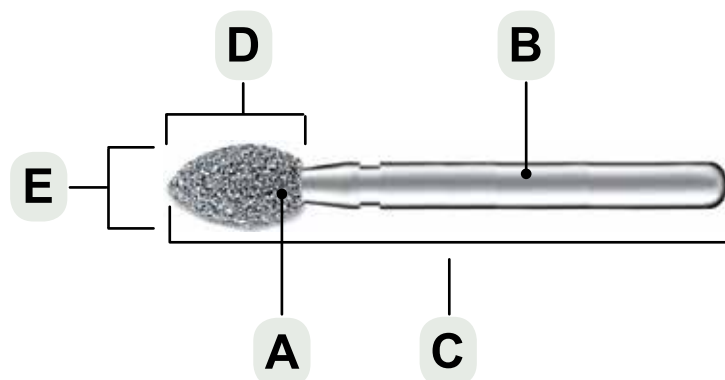
# FRESE DIAMANTATE

## DIAMOND BURS



# CODIFICA NUMERICA ISO DEGLI STRUMENTI DIAMANTATI

## • ISO Numbering System



A + B + C + D + E

ISO 806 314 257 524 018

### VELOCITÀ DI ROTAZIONE / ROUND SPEEDS

| DIAMETRO PEZZO LAVOR. ISO $\phi$ (1/10 mm) | MAX N. GIRI (min <sup>-1</sup> ) | N. GIRI CONSIGLIATO (min <sup>-1</sup> ) |
|--------------------------------------------|----------------------------------|------------------------------------------|
| 007 - 010                                  | 450.000                          | 100.000 - 220.000                        |
| 012 - 014                                  | 450.000                          | 70.000 - 220.000                         |
| 016 - 018                                  | 450.000                          | 55.000 - 160.000                         |
| 021 - 023                                  | 300.000                          | 40.000 - 120.000                         |
| 025 - 027                                  | 160.000                          | 35.000 - 110.000                         |
| 029 - 031                                  | 140.000                          | 30.000 - 95.000                          |
| 033 - 040                                  | 120.000                          | 25.000 - 75.000                          |
| 042 - 050                                  | 95.000                           | 15.000 - 60.000                          |
| 055 - 070                                  | 60.000                           | 12.000 - 40.000                          |
| 080 - 100                                  | 45.000                           | 10.000 - 20.000                          |
| N. DI GIRI CONSIGLIATO PER LE GRANE F e SF |                                  |                                          |
| F                                          | 40.000                           | 10.000 - 20.000                          |
| SF                                         | 30.000                           | 8.000 - 15.000                           |

A

Materiale della Parte Lavorante  
Material of the working part

806 =Diamante, legante metallico galvanico  
806 = Diamond, galvanic metal bond

B

Ti po di attacco  
Shank and overall length

314 = FG attacco standard da 19mm e  $\phi$  1,6 mm  
314 = FG Shank standard 19mm,  $\phi$  1.60mm

C

Forma della fresa in base (ISO 6360-2)  
Shape (ISO 6360-2)

257= Football  
257= Pointed Bud

D

Granulometria di lavorazione  
Grit size/cut

524 = Granulometria dimensioni standard  
524 = Grit size standard

E

Dimensione Nominale  
Nominal size

ISO 2157 Larghezza del diametro della parte lavorante (1/10 mm) 018 =Size1.8mm  
ISO 2157 Largest head diameter of the working part (1/10 mm) 018 =Size1.8mm

### TIPO DI ATTACCO / DA TA OF SHANKS

| TIPOLOGIA / TYPES | $\phi$  |           | ISO |
|-------------------|---------|-----------|-----|
| FG                | 1,6 mm  | 19 mm     | 314 |
| FGL               | 1,6 mm  | 21 mm     | 315 |
| FGXL              | 1,6 mm  | 25 mm     | 316 |
| RA / CA / W       | 2,35 mm | 22 mm     | 204 |
| HP / HP / H       | 2,35 mm | 44,5 mm 1 | 04  |

## DIMENSIONI GRANULOMETRIA DIAMANTE

### • Diamond grit sizes

| DIMENSIONI GRANULOMETRIA                                    |                                                             |                                                                                   | DIAMANTE • DIAMOND GRIT SIZ                                                      |                                                                                   | ES                                                              |                                        |
|-------------------------------------------------------------|-------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------|----------------------------------------|
| granulometria<br>grit definition<br>grain<br>korndefinition | abbreviazione<br>abbreviation<br>abréviation<br>abkürzung r |                                                                                   | dimensioni<br>grani / µ<br>grit size / µ<br>granulométrie / µ<br>korn Grösse / µ |  | colore anello<br>ring markings<br>code couleur<br>ingmarkierung | N° ISO<br>ISO No.<br>no ISO<br>ISO Nr. |
| super grossa<br>super - coarse<br>extra gros<br>supergrob   | SG                                                          |  | 181                                                                              |  | nero<br>black<br>noir<br>schwarz                                | 544                                    |
| grossa<br>coarse<br>gros<br>grob                            | G                                                           |  | 151                                                                              |  | verde<br>green<br>vert<br>grün                                  | 534                                    |
| media<br>medium<br>standard<br>standard                     | M                                                           |  | 107                                                                              |  | -<br>-<br>-                                                     | 524                                    |
| fine<br>fine<br>fin<br>fein                                 | F                                                           |  | 40                                                                               |  | rosso<br>red<br>rouge<br>rot                                    | 514                                    |
| super fine<br>super - fine<br>extra fin<br>superfein        | SF                                                          |  | 20                                                                               |  | giallo<br>yellow<br>jaune<br>gelb                               | 504                                    |

### PITT OGRAMMA / PIC TOGRAPHS



Preparazione cavità  
Cavity preparation



Preparazione coronarie  
Crown preparation



Lavorazione su otturazione  
Working on fillings



Rimuovi Otturazione  
Removal of old fillings



Numero ISO  
ISO No.



Riferimento ordine prodotto  
Order No.



Velocità di Rotazione consigliata  
Speed recommendation

otp.



Velocità di rotazione MAX  
Maximum permissible speed

max.



Numero di frese per scatola  
Number of pieces per box

### ESEMPIO ORDINE / ORDER EXAMPLE EXEMPLE DE COMMANDE / BESTELLBEISPIEL

801 (001 )



3

Pallina  
Spherical (Round)  
Boule  
Kugelförmig (rund)



Diam./Size/ Taille/Größe ø 1/10 mm

016

Lung. /Length/Longueur /Länge in mm



Shank

No. ISO

ORDER No TEKA



FG 806 314 001 524 ...

801...M

016

1



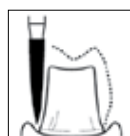
ORDINE

801 016 M

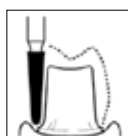


1-2-3: GR UPPO / GROUP E

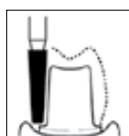
### Vari tipi di preparazione coro na Various types of crown preparati on



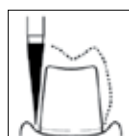
860



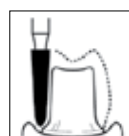
850



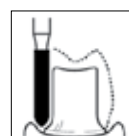
847



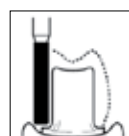
859



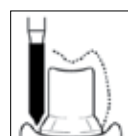
878K



879



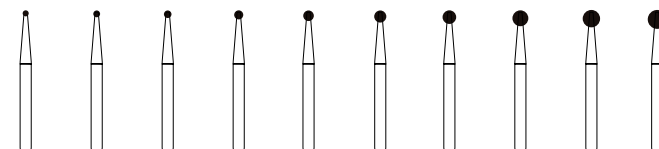
837



886

**801 (001)**

5

Pallina  
Spherical (Round)Diam./Size  $\varnothing$  1/10 mm

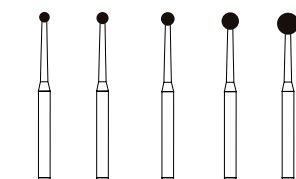
008 010 012 014 016 018 021 023 025 029

Lungh./Length m

Shank IS EF ORDINE N°

FG 806 314 001 524 ... **801...M**010<sub>1</sub> 012<sub>1</sub> 014<sub>1</sub> 016<sub>1</sub> 018<sub>2</sub> 021<sub>2</sub> 023<sub>2</sub> 025<sub>2</sub> 029<sub>2</sub>FG 806 314 001 544 ... **801...SG**014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub> 021<sub>2</sub> 023<sub>2</sub> 025<sub>2</sub> 029<sub>2</sub>FG 806 314 001 534 ... **801...G**012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub> 021<sub>2</sub> 023<sub>2</sub> 025<sub>2</sub> 029<sub>2</sub>FG 806 314 001 514 ... **801...F**008<sub>2</sub> 010<sub>2</sub> 012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub> 021<sub>2</sub> 023<sub>2</sub> 025<sub>2</sub> 029<sub>2</sub>FG 806 314 001 504 ... **801...SF**012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub> 021<sub>2</sub> 023<sub>2</sub> 025<sub>2</sub> 029<sub>2</sub>**801L (697)**

5

Pallina, lunga  
Spherical, extra long neckDiam./Size  $\varnothing$  1/10 mm

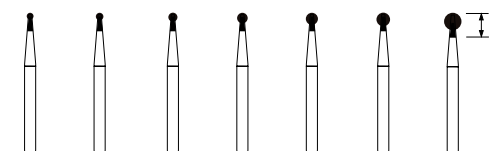
014 016 018 023 027

Lungh./Length in mm

Shank IS EF ORDINE N°

FG 806 314 697 524 ... **801L...M**014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub> 023<sub>2</sub> 027<sub>2</sub>FG 806 314 697 544 ... **801L...SG**014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub> 023<sub>3</sub> 027<sub>3</sub>FG 806 314 697 534 ... **801L...G**014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub> 023<sub>3</sub> 027<sub>3</sub>**802 (002)**

5

Pallina con collare  
Ball collarDiam./Size  $\varnothing$  1/10 mm

008 010 012 014 016 018 023

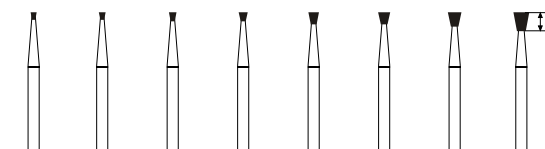
Lungh./Length in mm

2,45 2,45 2,45 2,45 2,45 2,45 2,45

Shank IS EF ORDINE N°

FG 806 314 002 524 ... **802...M**010<sub>1</sub> 012<sub>1</sub> 014<sub>1</sub> 016<sub>1</sub> 018<sub>2</sub> 023<sub>2</sub>FG 806 314 002 544 ... **802...SG**014<sub>2</sub> 016<sub>2</sub> 018<sub>3</sub> 023<sub>3</sub>FG 806 314 002 534 ... **802...G**014<sub>2</sub> 016<sub>2</sub> 018<sub>3</sub> 023<sub>3</sub>FG 806 314 002 514 ... **802...F**008<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub>**805 (010)**

5

Cono rovesciato  
Inverted coneDiam./Size  $\varnothing$  1/10 mm

008 010 012 014 016 018 021 023

Lungh./Length in mm

1,0 1,0 1,2 1,6 1,6 1,6 1,9 2,5

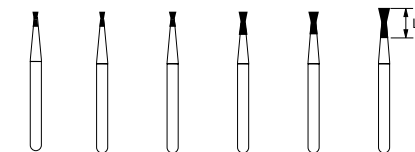
Shank IS EF ORDINE N°

FG 806 314 010 524 ... **805...M**010<sub>1</sub> 012<sub>1</sub> 014<sub>1</sub> 016<sub>1</sub> 018<sub>2</sub> 021<sub>2</sub> 023<sub>2</sub>FG 806 314 010 544 ... **805...SG**014<sub>2</sub> 016<sub>2</sub> 018<sub>3</sub> 021<sub>3</sub> 023<sub>3</sub>FG 806 314 010 534 ... **805...G**012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>3</sub> 021<sub>3</sub>FG 806 314 010 514 ... **805...F**008<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub>

\* 1-2-3: GRUPPO / GROUP

**806 (019 )**

5

Cono rovesciato con collare  
Inverted cone collarDiam./Size  $\varnothing$  1/10 mm

Lungh. / Length in mm

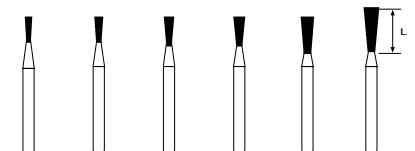
Shank IS EF ORDINE N°

FG 806 314 019 524 ... **806... M**FG 806 314 019 544 ... **806...SG**FG 806 314 019 534 ... **806...G**

010 012 016 018

010<sub>1</sub> 012<sub>1</sub> 014<sub>1</sub> 016<sub>1</sub> 018<sub>2</sub> 023<sub>2</sub>014<sub>2</sub> 016<sub>2</sub> 018012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018 023**807 (225 )**

5

Cono rovesciato  
Inverted ConeDiam./Size  $\varnothing$  1/10 mm

Lungh. / Length in mm

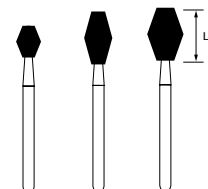
Shank IS EF ORDINE N°

FG 806 314 225 524 ... **807...M**FG 806 314 225 544 ... **807...SG**FG 806 314 225 534 ... **807...G**FG 806 314 225 514 ... **807...F**

012 016 018 021

012<sub>1</sub> 014<sub>1</sub> 016<sub>1</sub> 018<sub>2</sub> 021<sub>2</sub> 023<sub>2</sub>014<sub>2</sub> 016<sub>2</sub>012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018 021012<sub>2</sub> 016<sub>2</sub>**811 (038 )**

5

Barile  
BarrelDiam./Size  $\varnothing$  1/10 mm

Lungh. / Length in mm

Shank IS EF ORDINE N°

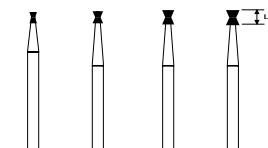
FG 806 314 038 524 ... **811...M**FG 806 314 038 544 ... **811...SG**FG 806 314 038 534 ... **811...G**

033 040

4,2

033<sub>3</sub> 03<sub>3</sub> 040<sub>3</sub>033<sub>3</sub> 03<sub>3</sub> 040<sub>3</sub>033<sub>3</sub> 03<sub>3</sub> 040<sub>3</sub>**813 (032 )**

5

Fresa per amalgama  
Amalgam RemoverDiam./Size  $\varnothing$  1/10 mm

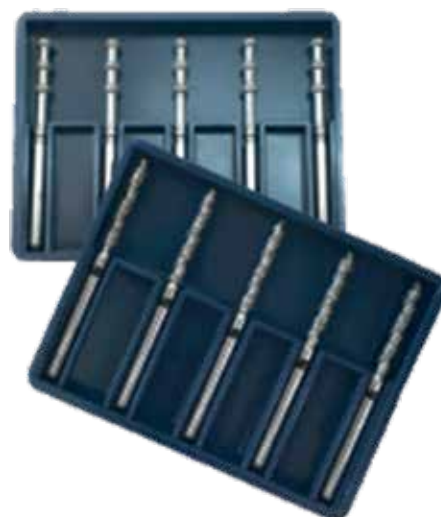
Lungh. / Length in mm

Shank IS EF ORDINE N°

FG 806 314 032 524 ... **813... M**FG 806 314 032 544 ... **813...SG**FG 806 314 032 534 ... **813...G**

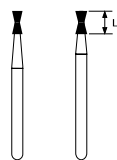
012 014 018

1,5 1,5 2,0 2,0

012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub>016<sub>3</sub> 018<sub>3</sub>012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub>

\* 1-2-3: GR UPPO / GROUP



**813L (523)**Fresa per amalgama  
Amalgam RemoverDiam./Size  $\varnothing$  1/10 mm

014 016

Lungh./Length in mm

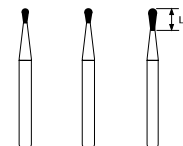
3,0 3,0

Shank ISO REF ORDINE N°

FG 806 314 523 524 ... 813L...M

014<sub>3</sub> 016<sub>3</sub>

FG 806 314 523 534 ... 813L...G

014<sub>3</sub> 016<sub>3</sub>**822 (237)**Peretta  
PearDiam./Size  $\varnothing$  1/10 mm

008 010 012

Lungh./Length in mm

2,0 2,0 3,0

Shank ISO REF ORDINE N°

FG 806 314 237 524 ... 822...M

010<sub>1</sub> 012<sub>1</sub>

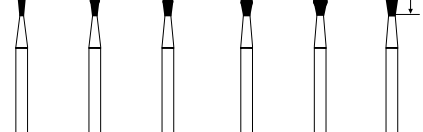
FG 806 314 237 544 ... 822...SG

012<sub>2</sub>

FG 806 314 237 534 ... 822...G

012<sub>2</sub>

FG 806 314 237 514 ... 822...F

008<sub>2</sub> 010<sub>2</sub> 012<sub>2</sub>**830 (233)**Peretta  
PearDiam./Size  $\varnothing$  1/10 mm

010 012 014 016 018 021

Lungh./Length in mm

2,7 2,7 2,7 2,7 2,7 5,1

Shank ISO REF ORDINE N°

FG 806 314 233 524 ... 830...M

010<sub>1</sub> 012<sub>1</sub> 014<sub>1</sub> 016<sub>1</sub> 018<sub>1</sub> 021<sub>1</sub>

FG 806 314 233 544 ... 830...SG

014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub> 021<sub>2</sub>

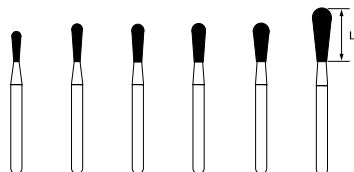
FG 806 314 233 534 ... 830...G

012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub> 021<sub>2</sub>

FG 806 314 233 514 ... 830...F

010<sub>2</sub> 012<sub>2</sub> 014<sub>2</sub>

FG 806 314 233 504 ... 830...SF

012<sub>2</sub>**830L (239)**Peretta lunga  
Pear longDiam./Size  $\varnothing$  1/10 mm

012 014 016 018 021 025

Lungh./Length in mm

4,0 5,0 5,0 5,0 5,0 7,0

Shank ISO REF ORDINE N°

FG 806 314 239 524 ... 830L...M

012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub> 021<sub>3</sub> 025<sub>3</sub>

FG 806 314 239 544 ... 830L...SG

014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub> 021<sub>3</sub> 025<sub>3</sub>

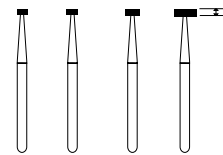
FG 806 314 239 534 ... 830L...G

014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub> 021<sub>3</sub> 025<sub>3</sub>

FG 806 314 239 514 ... 830L...F

012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub>

FG 806 314 239 504 ... 830L...SF

014<sub>3</sub>**815 (040)**Ruota  
WheelDiam./Size  $\varnothing$  1/10 mm

016 018 023 027

Lungh./Length in mm

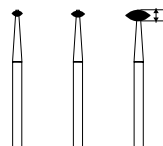
0,7 0,7 0,8 1,0

Shank ISO REF ORDINE N°

FG 806 314 040 524 ... 815...M

016<sub>3</sub> 018<sub>3</sub> 023<sub>3</sub> 027<sub>3</sub>

FG 806 314 040 534 ... 815...G

016<sub>3</sub> 018<sub>3</sub> 023<sub>3</sub> 027<sub>3</sub>**825 (304)**Lenticolare  
Knife EdgeDiam./Size  $\varnothing$  1/10 mm

018 025 033

Lungh./Length in mm

0,9 0,9 1,5

Shank ISO REF ORDINE N°

FG 806 314 304 524 ... 825...M

018<sub>2</sub> 025<sub>2</sub> 033<sub>2</sub>

FG 806 314 304 524 ... 825...G

025<sub>3</sub>

**833 (466)**

Per modellazione oclusale  
For modeling occlusal



Diam./Size  $\varnothing$  1/10 mm

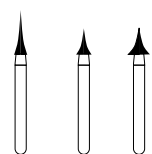
Lungh./Length in mm

Shank ☐ IS ☐ EF ORDINE N°

☐ FG 806 314 466 524 ... **833...M**

☐ FG 806 314 466 514 ... **833...F**

☐ FG 806 314 466 504 ... **833...SF**



**018 021 031**

**5,9 3,5 3,5**

018<sub>2</sub> 021<sub>2</sub> 031<sub>2</sub>

018<sub>3</sub> 021<sub>3</sub> 031<sub>3</sub>

018<sub>3</sub> 021<sub>3</sub> 031<sub>3</sub>

**834 (552)**

Marcatore di profondità  
Depth Marker

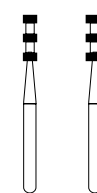


Diam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

Shank ☐ IS ☐ EF ORDINE N°

☐ FG 806 314 552 524 ... **834...M**



**016 021**

**6,0 6,0**

016<sub>3</sub> 021<sub>3</sub>

**835 (107)**

Cilindro  
Cylinder



Diam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

Shank ☐ IS ☐ EF ORDINE N°

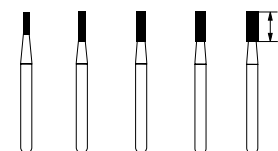
☐ FG 806 314 107 524 ... **835...M**

☐ FG 806 314 107 544 ... **835...SG**

☐ FG 806 314 107 534 ... **835...G**

☐ FG 806 314 107 514 ... **835...F**

☐ FG 806 314 107 504 ... **835...SF**



**010 012 014 016 018**

**4,0 4,0 4,0 4,0 4,0**

010<sub>1</sub> 012<sub>1</sub> 014<sub>1</sub> 016<sub>1</sub> 018<sub>1</sub>

014<sub>2</sub> 016<sub>2</sub>

012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub>

010<sub>2</sub> 012<sub>2</sub> 014<sub>2</sub>

012<sub>2</sub>

**835KR (156)**

Cilindro bordi arrotondati  
Round Edge Cylinder



Diam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

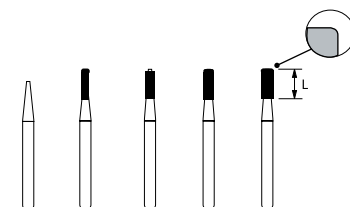
Shank ☐ IS ☐ EF ORDINE N°

☐ FG 806 314 156 524 ... **835KR..M**

☐ FG 806 314 156 544 ... **835KR..SG**

☐ FG 806 314 156 534 ... **835KR..G**

☐ FG 806 314 156 514 ... **835KR..F**



**010 012 014 016 018**

**3,0 4,0 4,0 4,0 4,0**

010<sub>1</sub> 012<sub>1</sub> 014<sub>1</sub>

014<sub>2</sub> 016<sub>2</sub>

012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub>

010<sub>2</sub> 012<sub>2</sub>

**836 (110)**

Cilindro  
Cylinder



Diam./Size/  $\varnothing$  1/10 mm

Lungh./Length in mm

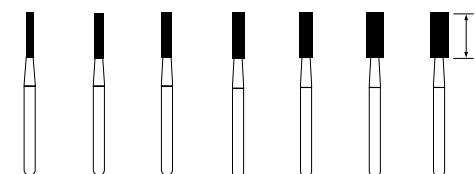
Shank ☐ IS ☐ EF ORDINE N°

☐ FG 806 314 110 524 ... **836...M**

☐ FG 806 314 110 544 ... **836...SG**

☐ FG 806 314 110 534 ... **836...G**

☐ FG 806 314 110 514 ... **836...F**



**010 012 014 016 018 023 025**

**6,0 6,0 6,0 6,0 6,0 6,0 6,0**

010<sub>1</sub> 012<sub>1</sub> 014<sub>1</sub> 016<sub>1</sub> 018<sub>2</sub> 023<sub>2</sub> 025<sub>2</sub>

014<sub>2</sub> 016<sub>2</sub>

012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>3</sub> 023<sub>2</sub> 025<sub>2</sub>

010<sub>2</sub> 012<sub>2</sub>

\* 1-2-3: GRUPPO / GROUP

**836KR (157)**Cilindro bordi arrotondati  
Round Edge CylinderDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

| Shank | IS                  | EF         | ORDINE N° |
|-------|---------------------|------------|-----------|
| FG    | 806 314 157 524 ... | 836KR...M  |           |
| FG    | 806 314 157 544 ... | 836KR...SG |           |
| FG    | 806 314 157 534 ... | 836KR...G  |           |
| FG    | 806 314 157 514 ... | 836KR...F  |           |

010 012 014 016 018

6,0 6,0 6,0 6,0 6,0

010<sub>1</sub> 012<sub>1</sub> 014<sub>1</sub> 016<sub>1</sub> 018<sub>2</sub>014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub>012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>3</sub>010<sub>2</sub> 012<sub>2</sub>**837 (111)**Cilindro  
CylinderDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

| Shank | IS                  | EF       | ORDINE N° |
|-------|---------------------|----------|-----------|
| FG    | 806 314 111 524 ... | 837...M  |           |
| FG    | 806 314 111 544 ... | 837...SG |           |
| FG    | 806 314 111 534 ... | 837...G  |           |
| FG    | 806 314 111 514 ... | 837...F  |           |

010 012 014 016 018 025

8,0 8,0 8,0 8,0 8,0 8,0

010<sub>2</sub> 012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub> 025<sub>2</sub>014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub>012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub>012<sub>3</sub> 014<sub>3</sub>**837KR (158)**Cilindro bordi arrotondati  
Round Edge CylinderDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

| Shank | IS                  | EF         | ORDINE N° |
|-------|---------------------|------------|-----------|
| FG    | 806 314 158 524 ... | 837KR...M  |           |
| FG    | 806 314 158 544 ... | 837KR...SG |           |
| FG    | 806 314 158 534 ... | 837KR...G  |           |
| FG    | 806 314 158 514 ... | 837KR...F  |           |

010 012 014 016 018

8,0 8,0 8,0 8,0 8,0

010<sub>3</sub> 012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub>014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub>012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub>010<sub>3</sub> 012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub>**837L (112)**Cilindro lungo  
Zylinder langDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

| Shank | IS                  | EF        | ORDINE N° |
|-------|---------------------|-----------|-----------|
| FG    | 806 314 112 524 ... | 837L...M  |           |
| FG    | 806 314 112 544 ... | 837L...SG |           |
| FG    | 806 314 112 534 ... | 837L...G  |           |
| FG    | 806 314 112 514 ... | 837L...F  |           |

010 012 014 016 018

10,0 10,0 10,0 10,0 10,0

010<sub>3</sub> 012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub>014<sub>3</sub> 016<sub>3</sub>012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub>012<sub>3</sub>

\* 1-2-3: GRUPPO / GROUP

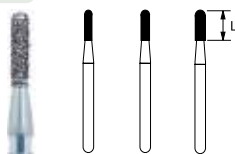
**838 (137)**

5

Cilindro bordi arrotondati  
Round Edge CylinderDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

Shank ISO REF ORDINE N°

FG 806 314 137 524 ... **838...M**FG 806 314 137 544 ... **838...SG**FG 806 314 137 534 ... **838...G**FG 806 314 137 514 ... **838...F**

010 012 014

4,0 4,0 4,0

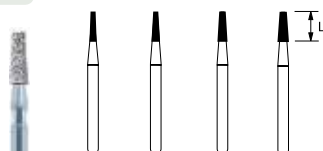
010<sub>1</sub> 012<sub>1</sub> 014<sub>1</sub>014<sub>1</sub>012<sub>2</sub> 014<sub>2</sub>010<sub>2</sub>**845 (168)**

5

Cono troncato  
Flat End TaperDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

Shank ISO REF ORDINE N°

FG 806 314 168 524 ... **845...M**FG 806 314 168 534 ... **845...G**

010 012 014 016

4,0 4,0 4,0 4,0

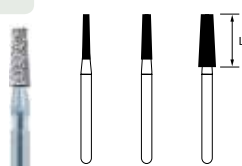
010<sub>1</sub> 012<sub>1</sub> 014<sub>1</sub> 016<sub>1</sub>012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub>**846 (171)**

5

Cono troncato  
Flat End TaperDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

Shank ISO REF ORDINE N°

FG 806 314 171 524 ... **846...M**FG 806 314 171 534 ... **846...G**FG 806 314 171 514 ... **846...F**

012 016 025

6,0 6,0 7,0

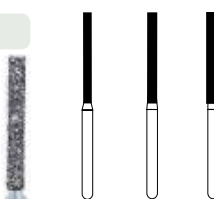
012<sub>2</sub> 016<sub>2</sub> 025<sub>2</sub>016<sub>2</sub> 025<sub>2</sub>016<sub>2</sub> 025<sub>2</sub>**842 (113)**

5

Cilindro  
CylinderDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

Shank ISO REF ORDINE N°

FG 806 314 113 524 ... **842...M**FG 806 314 113 544 ... **842...SG**FG 806 314 113 534 ... **842...G**

012 014 018

12,0 12,0 12,0

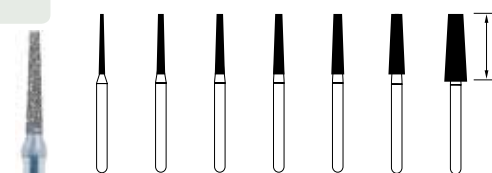
012<sub>2</sub> 014<sub>2</sub> 018<sub>2</sub>014<sub>3</sub> 018<sub>3</sub>014<sub>3</sub> 018<sub>3</sub>**847 (172)**

5

Cono troncato  
Flat End TaperDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

Shank ISO REF ORDINE N°

FG 806 314 172 524 ... **847...M**FG 806 314 172 544 ... **847...SG**FG 806 314 172 534 ... **847...G**FG 806 314 172 514 ... **847...F**FG 806 314 172 504 ... **847...SF**

010 012 014 016 018 023 033

8,0 8,0 8,0 8,0 8,0 8,0 9,0

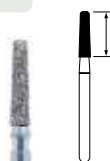
010<sub>2</sub> 012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub> 023<sub>2</sub> 033<sub>2</sub>014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub> 023<sub>3</sub> 033<sub>3</sub>012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub> 023<sub>3</sub>010<sub>3</sub> 012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub> 023<sub>3</sub>010<sub>3</sub> 012<sub>3</sub>**846KR (545)**

5

Cono con bordo arrotondato  
Round Edge TaperDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

Shank ISO REF ORDINE N°

FG 806 314 545 524 ... **846KR...M**FG 806 314 545 534 ... **846KR...G**FG 806 314 545 514 ... **846KR...F**

016

6,0

016<sub>2</sub>016<sub>2</sub>016<sub>2</sub>

\* 1-2-3: GRUPPO / GROUP

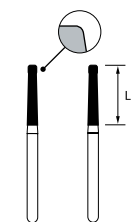
**847KR (546)**

5

Cono con bordo arrotondato  
Round Edge TaperDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

Shank IS EF ORDINE N°

FG 806 314 546 524 ... **847KR...M**FG 806 314 546 534 ... **847KR...G**FG 806 314 546 514 ... **847KR...F**

016 023

8,0 8,0

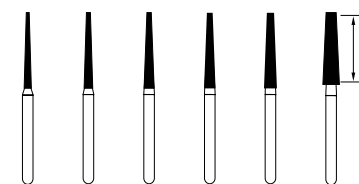
**848 (173)**

5

Cono troncato  
Flat End TaperDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

Shank IS EF ORDINE N°

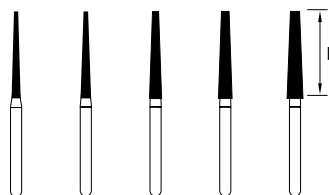
FG 806 314 173 524 ... **848...M**FG 806 314 173 544 ... **848...SG**FG 806 314 173 534 ... **848...G**FG 806 314 173 514 ... **848...F**FG 806 314 173 504 ... **848...SF**010 012 014 016 018 023  
10,0 10,0 10,0 10,0 10,0 10,0012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub> 023<sub>2</sub>016<sub>3</sub> 018<sub>3</sub> 023<sub>3</sub>014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub> 023<sub>3</sub>010<sub>3</sub> 012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub>010<sub>3</sub> 012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub>**848L (174)**

5

Cono troncato, lungo  
Flat End Taper longDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

Shank IS EF ORDINE N°

FG 806 314 174 524 ... **848L...M**FG 806 314 174 544 ... **848L...SG**FG 806 314 174 534 ... **848L...G**

012 014 016 018 021

11,5 11,5 11,5 11,5 11,5

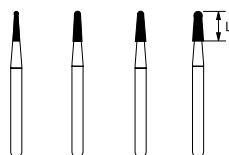
012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub> 021<sub>3</sub>016<sub>3</sub> 018<sub>3</sub> 021<sub>3</sub>014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub> 021<sub>3</sub>**849 (194)**

5

Cono a punta arrotondata  
Round End TaperDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

Shank IS EF ORDINE N°

FG 806 314 194 524 ... **849...M**FG 806 314 194 534 ... **849...G**FG 806 314 194 514 ... **849...F**

010 012 014 016

4,0 4,0 4,0 4,0

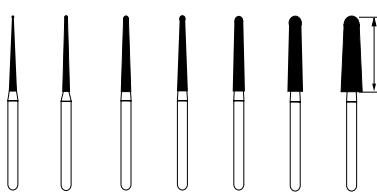
010<sub>1</sub> 012<sub>1</sub> 014<sub>1</sub> 016<sub>1</sub>012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub>012<sub>2</sub>**850 (199)**

5

Cono a punta arrotondata  
Round End TaperDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

Shank IS EF ORDINE N°

FG 806 314 199 524 ... **850...M**FG 806 314 199 544 ... **850...SG**FG 806 314 199 534 ... **850...G**FG 806 314 199 514 ... **850...F**FG 806 314 199 504 ... **850...SF**

010 012 014 016 018 023 031

10,0 10,0 10,0 10,0 10,0 10,0 10,0

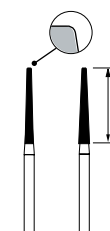
010<sub>2</sub> 012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub> 023<sub>2</sub> 031<sub>2</sub>016<sub>3</sub> 018<sub>3</sub> 023<sub>3</sub>012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub> 023<sub>3</sub> 031<sub>3</sub>010<sub>3</sub> 012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub> 023<sub>3</sub>010<sub>3</sub> 012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub>**850KR (553)**

5

Cono con bordo arrotondato  
Round Edge TaperDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

Shank IS EF ORDINE N°

FG 806 314 553 524 ... **850KR...M**FG 806 314 553 544 ... **850KR...SG**FG 806 314 553 534 ... **850KR...G**

014 018

10,0 10,0

014<sub>2</sub> 018<sub>2</sub>018<sub>3</sub>014<sub>3</sub> 018<sub>3</sub>

\* 1-2-3: GRUPPO / GROUP



**850L (200)**

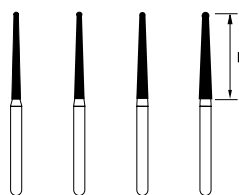
Cono lungo con bordo arrotondato  
Long Round Taper



Diam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

| Shank | IS                  | EF        | ORDINE N° |
|-------|---------------------|-----------|-----------|
| FG    | 806 314 200 524 ... | 850L...M  |           |
| FG    | 806 314 200 544 ... | 850L...SG |           |
| FG    | 806 314 200 534 ... | 850L...G  |           |
| FG    | 806 314 200 514 ... | 850L...F  |           |
| FG    | 806 314 200 504 ... | 850L...SF |           |



012 014 016 018  
11,5 11,5 11,5 11,5

012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub>  
016<sub>3</sub> 018<sub>3</sub>  
014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub>  
012<sub>3</sub> 014<sub>3</sub>  
012<sub>3</sub> 014<sub>3</sub>

**851 (219)**

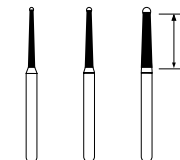
Cono con punta non lavorante  
Round Safe End Taper



Diam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

| Shank | IS                  | EF      | ORDINE N° |
|-------|---------------------|---------|-----------|
| FG    | 806 314 219 524 ... | 851...M |           |
| FG    | 806 314 219 534 ... | 851...G |           |
| FG    | 806 314 219 514 ... | 851...F |           |



012 014 016  
8,0 8,0 8,0

012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub>  
012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub>  
012<sub>3</sub> 014<sub>3</sub>

**852 (164)**

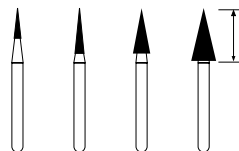
Cono  
X-mas tree



Diam./Size/  $\varnothing$  1/10 mm

Lungh./Length in mm

| Shank | IS                  | EF       | ORDINE N° |
|-------|---------------------|----------|-----------|
| FG    | 806 314 164 524 ... | 852...M  |           |
| FG    | 806 314 164 544 ... | 852...SG |           |
| FG    | 806 314 164 534 ... | 852...G  |           |
| FG    | 806 314 164 514 ... | 852...F  |           |
| FG    | 806 314 164 504 ... | 852...SF |           |



010 012 023 033  
4,0 6,0 6,0 7,0

010<sub>1</sub> 012<sub>1</sub> 023<sub>2</sub>  
023<sub>2</sub> 033<sub>2</sub>  
012<sub>2</sub> 023<sub>2</sub> 033<sub>2</sub>  
010<sub>2</sub> 012<sub>2</sub>  
010<sub>2</sub> 012<sub>2</sub>

**855 (197)**

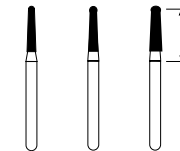
Cono a punta arrotondata  
Round End Taper



Diam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

| Shank | IS                  | EF       | ORDINE N° |
|-------|---------------------|----------|-----------|
| FG    | 806 314 197 524 ... | 855...M  |           |
| FG    | 806 314 197 544 ... | 855...SG |           |
| FG    | 806 314 197 534 ... | 855...G  |           |
| FG    | 806 314 197 514 ... | 855...F  |           |



012 014 018  
6,0 6,0 6,0

012<sub>1</sub> 014<sub>1</sub> 018<sub>1</sub>  
014<sub>2</sub> 018<sub>2</sub>  
012<sub>2</sub> 014<sub>2</sub> 018<sub>2</sub>  
014<sub>2</sub>

**856 (198)**

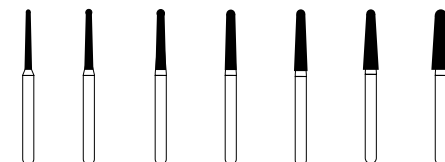
Cono a punta arrotondata  
Round End Taper



Diam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

| Shank | IS                  | EF       | ORDINE N° |
|-------|---------------------|----------|-----------|
| FG    | 806 314 198 524 ... | 856...M  |           |
| FG    | 806 314 198 544 ... | 856...SG |           |
| FG    | 806 314 198 534 ... | 856...G  |           |
| FG    | 806 314 198 514 ... | 856...F  |           |
| FG    | 806 314 198 504 ... | 856...SF |           |



010 012 014 016 018 021 025  
8,0 8,0 8,0 8,0 8,0 8,0 8,0

010<sub>2</sub> 012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub> 021<sub>2</sub> 025<sub>2</sub>  
014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub> 021<sub>3</sub> 025<sub>3</sub>  
012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub> 021<sub>3</sub> 025<sub>3</sub>  
010<sub>3</sub> 012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub> 021<sub>3</sub> 025<sub>3</sub>  
010<sub>3</sub> 012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub>

**856L (199)**

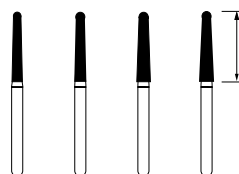
Cono lungo a punta arrotondata  
Long Round End Taper



Diam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

| Shank | IS                  | EF        | ORDINE N° |
|-------|---------------------|-----------|-----------|
| FG    | 806 314 199 524 ... | 856L...M  |           |
| FG    | 806 314 199 544 ... | 856L...SG |           |
| FG    | 806 314 199 534 ... | 856L...G  |           |
| FG    | 806 314 199 514 ... | 856L...F  |           |



014 016 018 021  
9,0 9,0 9,0 9,0

014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub> 021<sub>2</sub>  
016<sub>3</sub> 018<sub>3</sub> 021<sub>3</sub>  
014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub> 021<sub>3</sub>  
014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub> 021<sub>3</sub>

\* 1-2-3: GRUPPO / GROUP

**857 (220)**

Cono lungo a punta arrotondata non lavorante  
Round Safe End Taper



| Diam./Size    | ø 1/10 mm | 012  | 014  | 016  |
|---------------|-----------|------|------|------|
| Lungh./Length | in mm     | 10,0 | 10,0 | 10,0 |

| Shank | ISO                 | REF      | ORDINE N°        |                                   |
|-------|---------------------|----------|------------------|-----------------------------------|
| FG    | 806 314 220 524 ... | 857...M  | 012 <sub>3</sub> | 014 <sub>3</sub> 016 <sub>3</sub> |
| FG    | 806 314 220 544 ... | 857...SG |                  | 014 <sub>3</sub> 016 <sub>3</sub> |
| FG    | 806 314 220 534 ... | 857...G  | 012 <sub>3</sub> | 014 <sub>3</sub> 016 <sub>3</sub> |
| FG    | 806 314 220 514 ... | 857...F  | 012 <sub>3</sub> | 014 <sub>3</sub>                  |

**858 (165)**

Cono a punta  
Needle



| Diam./Size    | ø 1/10 mm | 010 | 012 | 014 | 016 | 018 |
|---------------|-----------|-----|-----|-----|-----|-----|
| Lungh./Length | in mm     | 8,0 | 8,0 | 8,0 | 8,0 | 8,0 |

| Shank | ISO                 | REF      | ORDINE N°        |                                                                     |
|-------|---------------------|----------|------------------|---------------------------------------------------------------------|
| FG    | 806 314 165 524 ... | 858...M  | 010 <sub>2</sub> | 012 <sub>2</sub> 014 <sub>2</sub> 016 <sub>2</sub> 018 <sub>2</sub> |
| FG    | 806 314 165 544 ... | 858...SG |                  | 016 <sub>3</sub> 018 <sub>3</sub>                                   |
| FG    | 806 314 165 534 ... | 858...G  |                  | 014 <sub>3</sub> 016 <sub>3</sub> 018 <sub>3</sub>                  |
| FG    | 806 314 165 514 ... | 858...F  | 010 <sub>3</sub> | 012 <sub>3</sub> 014 <sub>3</sub> 016 <sub>3</sub> 018 <sub>3</sub> |
| FG    | 806 314 165 504 ... | 858...SF | 010 <sub>3</sub> | 012 <sub>3</sub> 014 <sub>3</sub> 016 <sub>3</sub>                  |

**859 (166)**

Cono a punta  
Needle



| Diam./Size    | ø 1/10 mm | 010  | 012  | 014  | 016  | 018  | 021  |
|---------------|-----------|------|------|------|------|------|------|
| Lungh./Length | in mm     | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 |

| Shank | ISO                 | REF      | ORDINE N°        |                                                                                      |
|-------|---------------------|----------|------------------|--------------------------------------------------------------------------------------|
| FG    | 806 314 166 524 ... | 859...M  | 010 <sub>2</sub> | 012 <sub>2</sub> 014 <sub>2</sub> 016 <sub>2</sub> 018 <sub>2</sub> 021 <sub>2</sub> |
| FG    | 806 314 166 544 ... | 859...SG |                  | 018 <sub>3</sub>                                                                     |
| FG    | 806 314 166 534 ... | 859...G  |                  | 014 <sub>3</sub> 016 <sub>3</sub> 018 <sub>3</sub> 021 <sub>3</sub>                  |
| FG    | 806 314 166 514 ... | 859...F  | 010 <sub>3</sub> | 012 <sub>3</sub> 014 <sub>3</sub> 016 <sub>3</sub> 018 <sub>3</sub>                  |
| FG    | 806 314 166 504 ... | 859...SF | 010 <sub>3</sub> | 012 <sub>3</sub> 014 <sub>3</sub> 016 <sub>3</sub> 018 <sub>3</sub>                  |

**860 (245)**

Fiamma  
Flame



| Diam./Size    | ø 1/10 mm | 010 | 012 | 014 | 016 |
|---------------|-----------|-----|-----|-----|-----|
| Lungh./Length | in mm     | 4,0 | 5,0 | 5,0 | 5,0 |

| Shank | ISO                 | REF      | ORDINE N°        |                                                    |
|-------|---------------------|----------|------------------|----------------------------------------------------|
| FG    | 806 314 245 524 ... | 860...M  | 010 <sub>1</sub> | 012 <sub>1</sub> 014 <sub>1</sub> 016 <sub>1</sub> |
| FG    | 806 314 245 544 ... | 860...SG |                  | 016 <sub>2</sub>                                   |
| FG    | 806 314 245 534 ... | 860...G  |                  | 012 <sub>2</sub> 014 <sub>2</sub> 016 <sub>2</sub> |
| FG    | 806 314 245 514 ... | 860...F  | 010 <sub>2</sub> | 012 <sub>2</sub> 014 <sub>2</sub> 016 <sub>2</sub> |
| FG    | 806 314 245 504 ... | 860...SF | 010 <sub>2</sub> | 012 <sub>2</sub> 014 <sub>2</sub>                  |

**859L (167)**

Cono a punta lungo  
Needle long



| Diam./Size    | ø 1/10 mm | 014  | 016  | 018  |
|---------------|-----------|------|------|------|
| Lungh./Length | in mm     | 11,5 | 11,5 | 11,5 |

| Shank | ISO                 | REF       | ORDINE N°        |                                   |
|-------|---------------------|-----------|------------------|-----------------------------------|
| FG    | 806 314 167 524 ... | 859L...M  | 014 <sub>3</sub> | 016 <sub>3</sub> 018 <sub>3</sub> |
| FG    | 806 314 167 544 ... | 859L...SG |                  | 016 <sub>3</sub> 018 <sub>3</sub> |
| FG    | 806 314 167 534 ... | 859L...G  | 014 <sub>3</sub> | 016 <sub>3</sub> 018 <sub>3</sub> |
| FG    | 806 314 167 514 ... | 859L...F  | 014 <sub>3</sub> | 016 <sub>3</sub>                  |
| FG    | 806 314 167 504 ... | 859L...SF | 014 <sub>3</sub> | 016 <sub>3</sub>                  |

**861 (248)**

Fiamma  
Flame



| Diam./Size    | ø 1/10 mm | 012 | 014 |
|---------------|-----------|-----|-----|
| Lungh./Length | in mm     | 6,0 | 6,0 |

| Shank | ISO                 | REF      | ORDINE N°        |                  |
|-------|---------------------|----------|------------------|------------------|
| FG    | 806 314 248 524 ... | 861...M  | 012 <sub>1</sub> | 014 <sub>1</sub> |
| FG    | 806 314 248 534 ... | 861...G  |                  | 014 <sub>2</sub> |
| FG    | 806 314 248 514 ... | 861...F  | 012 <sub>2</sub> | 014 <sub>2</sub> |
| FG    | 806 314 248 504 ... | 861...SF | 012 <sub>2</sub> | 014 <sub>2</sub> |

\* 1-2-3: GRUPPO / GROUP

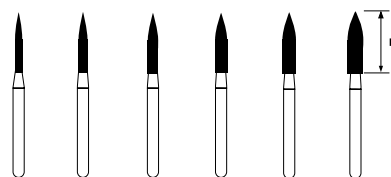
**862 (249)**

5

Fiamma  
FlameDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

| Shank | ISO                 | REF             | ORDINE N° |
|-------|---------------------|-----------------|-----------|
| FG    | 806 314 249 524 ... | <b>862...M</b>  |           |
| FG    | 806 314 249 544 ... | <b>862...SG</b> |           |
| FG    | 806 314 249 534 ... | <b>862...G</b>  |           |
| FG    | 806 314 249 514 ... | <b>862...F</b>  |           |
| FG    | 806 314 249 504 ... | <b>862...SF</b> |           |



|     |     |     |     |     |     |
|-----|-----|-----|-----|-----|-----|
| 010 | 012 | 014 | 016 | 018 | 021 |
| 8,0 | 8,0 | 8,0 | 8,0 | 8,0 | 8,0 |

|                  |                  |                  |                  |                  |                  |
|------------------|------------------|------------------|------------------|------------------|------------------|
| 010 <sub>2</sub> | 012 <sub>2</sub> | 014 <sub>2</sub> | 016 <sub>2</sub> | 018 <sub>2</sub> | 021 <sub>2</sub> |
|                  |                  | 014 <sub>3</sub> | 016 <sub>3</sub> | 018 <sub>3</sub> |                  |
|                  | 012 <sub>3</sub> | 014 <sub>3</sub> | 016 <sub>3</sub> | 018 <sub>3</sub> |                  |
| 010 <sub>3</sub> | 012 <sub>3</sub> | 014 <sub>3</sub> | 016 <sub>3</sub> |                  |                  |
| 010 <sub>3</sub> | 012 <sub>3</sub> | 014 <sub>3</sub> | 016 <sub>3</sub> |                  |                  |

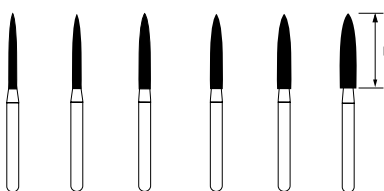
**863 (250)**

5

Fiamma  
FlameDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

| Shank | ISO                 | REF             | ORDINE N° |
|-------|---------------------|-----------------|-----------|
| FG    | 806 314 250 524 ... | <b>863...M</b>  |           |
| FG    | 806 314 250 544 ... | <b>863...SG</b> |           |
| FG    | 806 314 250 534 ... | <b>863...G</b>  |           |
| FG    | 806 314 250 514 ... | <b>863...F</b>  |           |
| FG    | 806 314 250 504 ... | <b>863...SF</b> |           |



|      |      |      |      |      |      |
|------|------|------|------|------|------|
| 010  | 012  | 014  | 016  | 018  | 021  |
| 10,0 | 10,0 | 10,0 | 10,0 | 10,0 | 10,0 |

|                  |                  |                  |                  |                  |                  |
|------------------|------------------|------------------|------------------|------------------|------------------|
| 010 <sub>2</sub> | 012 <sub>2</sub> | 014 <sub>2</sub> | 016 <sub>2</sub> | 018 <sub>2</sub> | 021 <sub>2</sub> |
|                  |                  | 014 <sub>2</sub> | 016 <sub>3</sub> | 018 <sub>3</sub> | 021 <sub>3</sub> |
|                  | 012 <sub>3</sub> | 014 <sub>3</sub> | 016 <sub>3</sub> | 018 <sub>3</sub> | 021 <sub>3</sub> |
| 010 <sub>3</sub> | 012 <sub>3</sub> | 014 <sub>3</sub> | 016 <sub>3</sub> | 018 <sub>3</sub> |                  |
| 010 <sub>3</sub> | 012 <sub>3</sub> | 014 <sub>3</sub> | 016 <sub>3</sub> |                  |                  |

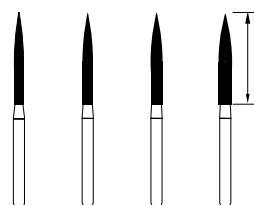
**864 (251)**

5

Fiamma  
FlameDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

| Shank | ISO                 | REF             | ORDINE N° |
|-------|---------------------|-----------------|-----------|
| FG    | 806 314 251 524 ... | <b>864...M</b>  |           |
| FG    | 806 314 251 544 ... | <b>864...SG</b> |           |
| FG    | 806 314 251 534 ... | <b>864...G</b>  |           |
| FG    | 806 314 251 514 ... | <b>864...F</b>  |           |
| FG    | 806 314 251 504 ... | <b>864...SF</b> |           |



|      |      |      |      |
|------|------|------|------|
| 012  | 014  | 016  | 018  |
| 12,0 | 12,0 | 12,0 | 12,0 |

|                  |                  |                  |                  |
|------------------|------------------|------------------|------------------|
| 012 <sub>3</sub> | 014 <sub>3</sub> | 016 <sub>3</sub> | 018 <sub>3</sub> |
|                  | 014 <sub>3</sub> | 016 <sub>3</sub> | 018 <sub>3</sub> |
| 012 <sub>3</sub> | 014 <sub>3</sub> | 016 <sub>3</sub> | 018 <sub>3</sub> |
| 012 <sub>3</sub> | 014 <sub>3</sub> | 016 <sub>3</sub> |                  |
| 014 <sub>3</sub> | 016 <sub>3</sub> |                  |                  |

**876K (296)**

5

Curettage  
Torpedo taperedDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

| Shank | ISO                 | REF             | ORDINE N° |
|-------|---------------------|-----------------|-----------|
| FG    | 806 314 296 524 ... | <b>876K...M</b> |           |



012

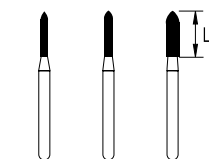
5,0

012<sub>1</sub>

\* 1-2-3: GRUPPO / GROUP

**877 (288)**

5

Cilindro a punta  
Modified Beveled CylinderDiam./Size/  $\varnothing$  1/10 mm

010 012 018

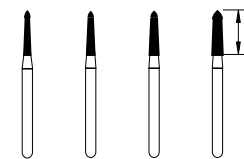
Lungh./Length in mm

6,0 6,0 6,0

| Shank | ISO                 | REF            | ORDINE N°                                          |
|-------|---------------------|----------------|----------------------------------------------------|
| FG    | 806 314 288 524 ... | <b>877...M</b> | 010 <sub>1</sub> 012 <sub>1</sub> 018 <sub>2</sub> |
| FG    | 806 314 288 534 ... | <b>877...G</b> | 012 <sub>2</sub> 018 <sub>2</sub>                  |
| FG    | 806 314 288 514 ... | <b>877...F</b> | 010 <sub>2</sub> 012 <sub>2</sub>                  |

**877K (297)**

5

Curettage  
Torpedo taperedDiam./Size  $\varnothing$  1/10 mm

012 014 016 018

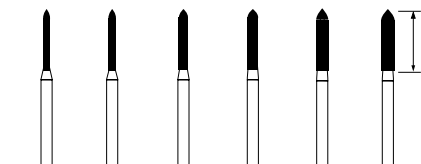
Lungh./Length in mm

6,0 6,0 6,0 6,0

| Shank | ISO                 | REF              | ORDINE                                                              |
|-------|---------------------|------------------|---------------------------------------------------------------------|
| FG    | 806 314 297 524 ... | <b>877K...M</b>  | 012 <sub>1</sub> 014 <sub>1</sub> 016 <sub>1</sub> 018 <sub>1</sub> |
| FG    | 806 314 297 544 ... | <b>877K...SG</b> | 016 <sub>2</sub> 018 <sub>2</sub>                                   |
| FG    | 806 314 297 534 ... | <b>877K...G</b>  | 014 <sub>2</sub> 016 <sub>2</sub> 018 <sub>2</sub>                  |

**878 (289)**

5

Cilindro a punta  
Modified Beveled CylinderDiam./Size  $\varnothing$  1/10 mm

008 010 012 014 016 018

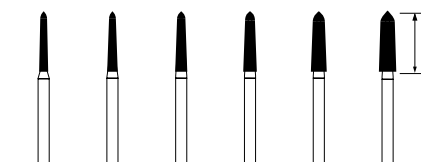
Lungh./Length in mm

8,0 8,0 8,0 8,0 8,0 8,0

| Shank | ISO                 | REF             | ORDINE N°                                                                            |
|-------|---------------------|-----------------|--------------------------------------------------------------------------------------|
| FG    | 806 314 289 524 ... | <b>878...M</b>  | 010 <sub>2</sub> 012 <sub>2</sub> 014 <sub>2</sub> 016 <sub>2</sub> 018 <sub>2</sub> |
| FG    | 806 314 289 544 ... | <b>878...SG</b> | 014 <sub>3</sub> 016 <sub>3</sub> 018 <sub>2</sub>                                   |
| FG    | 806 314 289 534 ... | <b>878...G</b>  | 014 <sub>3</sub> 016 <sub>3</sub> 018 <sub>3</sub>                                   |
| FG    | 806 314 289 514 ... | <b>878...F</b>  | 008 <sub>3</sub> 010 <sub>3</sub> 012 <sub>3</sub> 014 <sub>3</sub> 016 <sub>3</sub> |
| FG    | 806 314 289 504 ... | <b>878...SF</b> | 008 <sub>3</sub> 010 <sub>3</sub> 012 <sub>3</sub> 014 <sub>3</sub>                  |

**878K (298)**

5

Curettage  
Torpedo taperedDiam./Size  $\varnothing$  1/10 mm

012 014 016 018 021 023

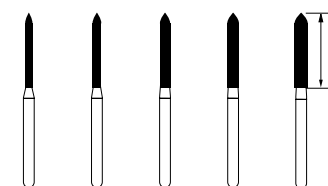
Lungh./Length in mm

8,0 8,0 8,0 8,0 8,0 8,0

| Shank | ISO                 | REF             | ORDINE N°                                                                                             |
|-------|---------------------|-----------------|-------------------------------------------------------------------------------------------------------|
| FG    | 806 314 298 524 ... | <b>878K..M</b>  | 012 <sub>2</sub> 014 <sub>2</sub> 016 <sub>2</sub> 018 <sub>2</sub> 021 <sub>2</sub> 023 <sub>3</sub> |
| FG    | 806 314 298 544 ... | <b>878K..SG</b> | 016 <sub>3</sub> 018 <sub>3</sub> 021 <sub>3</sub> 023 <sub>3</sub>                                   |
| FG    | 806 314 298 534 ... | <b>878K..G</b>  | 014 <sub>3</sub> 016 <sub>3</sub> 018 <sub>3</sub> 021 <sub>3</sub> 023 <sub>3</sub>                  |
| FG    | 806 314 298 514 ... | <b>878K..F</b>  | 012 <sub>3</sub> 014 <sub>3</sub> 016 <sub>3</sub> 018 <sub>3</sub> 021 <sub>3</sub>                  |
| FG    | 806 314 298 504 ... | <b>878K..SF</b> | 012 <sub>3</sub>                                                                                      |

**879 (290)**

5

Cilindro a punta  
Cylindrical TorpedoDiam./Size  $\varnothing$  1/10 mm

010 012 014 016 018

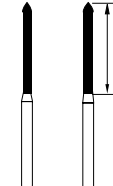
Lungh./Length in mm

10,0 10,0 10,0 10,0 10,0

| Shank | ISO                 | REF             | ORDINE N°                                                                            |
|-------|---------------------|-----------------|--------------------------------------------------------------------------------------|
| FG    | 806 314 290 524 ... | <b>879...M</b>  | 012 <sub>2</sub> 014 <sub>2</sub> 016 <sub>2</sub> 018 <sub>2</sub>                  |
| FG    | 806 314 290 544 ... | <b>879...SG</b> | 014 <sub>3</sub> 016 <sub>3</sub> 018 <sub>3</sub>                                   |
| FG    | 806 314 290 534 ... | <b>879...G</b>  | 014 <sub>3</sub> 016 <sub>3</sub> 018 <sub>3</sub>                                   |
| FG    | 806 314 290 514 ... | <b>879...F</b>  | 010 <sub>3</sub> 012 <sub>3</sub> 014 <sub>3</sub> 016 <sub>3</sub> 018 <sub>3</sub> |
| FG    | 806 314 290 504 ... | <b>879...SF</b> | 012 <sub>3</sub> 014 <sub>3</sub> 016 <sub>3</sub>                                   |

**879L (291)**

5

Cilindro a punta lungo  
Torpedo longDiam./Size  $\varnothing$  1/10 mm

012 014

Lungh./Length in mm

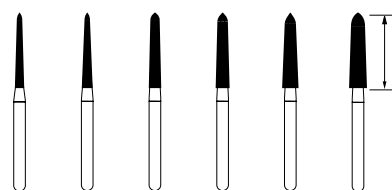
12,0 12,0

| Shank | ISO                 | REF              | ORDINE N°                         |
|-------|---------------------|------------------|-----------------------------------|
| FG    | 806 314 291 524 ... | <b>879L...M</b>  | 012 <sub>3</sub> 014 <sub>3</sub> |
| FG    | 806 314 291 544 ... | <b>879L...SG</b> | 014 <sub>3</sub>                  |
| FG    | 806 314 291 534 ... | <b>879L...G</b>  | 012 <sub>3</sub> 014 <sub>3</sub> |
| FG    | 806 314 291 514 ... | <b>879L...F</b>  | 012 <sub>3</sub> 014 <sub>3</sub> |

\* 1-2-3: GRUPPO / GROUP

**879K (299)**

5

Curettage  
Torpedo taperedDiam./Size  $\varnothing$  1/10 mm

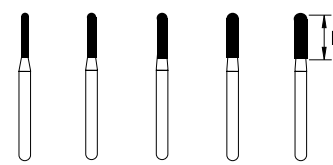
Lungh./Length in mm

| Shank | ISO                 | REF       | ORDINE N° |
|-------|---------------------|-----------|-----------|
| FG    | 806 314 299 524 ... | 879K...M  |           |
| FG    | 806 314 299 544 ... | 879K...SG |           |
| FG    | 806 314 299 534 ... | 879K...G  |           |
| FG    | 806 314 299 514 ... | 879K...F  |           |
| FG    | 806 314 299 504 ... | 879K...SF |           |

|                  |                  |                  |                  |                  |                  |
|------------------|------------------|------------------|------------------|------------------|------------------|
| 012              | 014              | 016              | 018              | 021              | 023              |
| 10,0             | 10,0             | 10,0             | 10,0             | 10,0             | 10,0             |
| 012 <sub>2</sub> | 014 <sub>2</sub> | 016 <sub>2</sub> | 018 <sub>2</sub> | 021 <sub>2</sub> | 023 <sub>2</sub> |
|                  |                  | 016 <sub>3</sub> | 018 <sub>3</sub> | 021 <sub>3</sub> |                  |
|                  | 014 <sub>3</sub> | 016 <sub>3</sub> | 018 <sub>3</sub> | 021 <sub>3</sub> | 023 <sub>3</sub> |
| 012 <sub>3</sub> | 014 <sub>3</sub> | 016 <sub>3</sub> | 018 <sub>3</sub> |                  |                  |
| 014 <sub>3</sub> |                  |                  |                  |                  |                  |

**880 (140)**

5

Cilindro a punta arrotondata  
Round End CylinderDiam./Size  $\varnothing$  1/10 mm

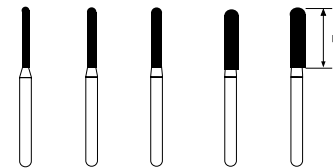
Lungh./Length in mm

| Shank | ISO                 | REF      | ORDINE N° |
|-------|---------------------|----------|-----------|
| FG    | 806 314 140 524 ... | 880...M  |           |
| FG    | 806 314 140 544 ... | 880...SG |           |
| FG    | 806 314 140 534 ... | 880...G  |           |
| FG    | 806 314 140 514 ... | 880...F  |           |
| FG    | 806 314 140 504 ... | 880...SF |           |

|                  |                  |                  |                  |                  |
|------------------|------------------|------------------|------------------|------------------|
| 010              | 012              | 014              | 016              | 018              |
| 6,0              | 6,0              | 6,0              | 6,0              | 6,0              |
| 010 <sub>1</sub> | 012 <sub>1</sub> | 014 <sub>1</sub> | 016 <sub>1</sub> | 018 <sub>2</sub> |
|                  |                  | 014 <sub>2</sub> | 018 <sub>2</sub> |                  |
|                  | 012 <sub>2</sub> | 014 <sub>2</sub> | 016 <sub>1</sub> | 018 <sub>2</sub> |
|                  | 012 <sub>2</sub> | 014 <sub>2</sub> |                  |                  |
|                  | 012 <sub>2</sub> | 014 <sub>2</sub> |                  |                  |

**881 (141)**

5

Cilindro a punta arrotondata  
Round End CylinderDiam./Size  $\varnothing$  1/10 mm

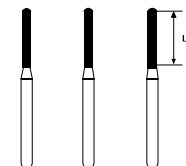
Lungh./Length in mm

| Shank | ISO                 | REF      | ORDINE N° |
|-------|---------------------|----------|-----------|
| FG    | 806 314 141 524 ... | 881...M  |           |
| FG    | 806 314 141 544 ... | 881...SG |           |
| FG    | 806 314 141 534 ... | 881...G  |           |
| FG    | 806 314 141 514 ... | 881...F  |           |
| FG    | 806 314 141 504 ... | 881...SF |           |

|                  |                  |                  |                  |                  |
|------------------|------------------|------------------|------------------|------------------|
| 010              | 012              | 014              | 016              | 018              |
| 8,0              | 8,0              | 8,0              | 8,0              | 8,0              |
|                  | 012 <sub>2</sub> | 014 <sub>2</sub> | 016 <sub>2</sub> | 018 <sub>2</sub> |
|                  |                  | 014 <sub>3</sub> | 016 <sub>3</sub> | 018 <sub>3</sub> |
|                  | 012 <sub>3</sub> | 014 <sub>3</sub> | 016 <sub>3</sub> | 018 <sub>3</sub> |
| 010 <sub>3</sub> | 012 <sub>3</sub> | 014 <sub>3</sub> | 016 <sub>3</sub> | 018 <sub>3</sub> |
|                  | 012 <sub>3</sub> | 014 <sub>3</sub> |                  |                  |

**881KS (146)**

5

Cilindro KS  
KS CylinderDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

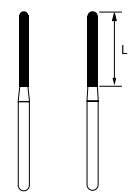
| Shank | ISO                 | REF        | ORDINE N° |
|-------|---------------------|------------|-----------|
| FG    | 806 314 146 534 ... | 881KS... G |           |

|                  |                  |                  |
|------------------|------------------|------------------|
| 014              | 016              | 018              |
| 8,0              | 8,0              | 8,0              |
| 014 <sub>2</sub> | 016 <sub>2</sub> | 018 <sub>2</sub> |



\* 1-2-3: GRUPPO / GROUP



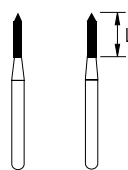
**882 (142)**Cilindro a punta arrotondata  
Round End CylinderDiam./Size  $\varnothing$  1/10 mm

012 014

Lungh./Length in mm

10,0 10,0

| Shank | ISO | REF                 | ORDINE N°       |
|-------|-----|---------------------|-----------------|
|       | FG  | 806 314 142 524 ... | <b>882...M</b>  |
|       | FG  | 806 314 142 544 ... | <b>882...SG</b> |
|       | FG  | 806 314 142 534 ... | <b>882...G</b>  |
|       | FG  | 806 314 142 514 ... | <b>882...F</b>  |
|       | FG  | 806 314 142 504 ... | <b>882...SF</b> |

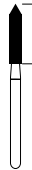
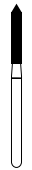
012<sub>2</sub> 014<sub>2</sub>014<sub>3</sub>014<sub>3</sub>012<sub>3</sub> 014<sub>3</sub>012<sub>3</sub>**884 (129)**Cilindro a punta  
Beveled CylinderDiam./Size  $\varnothing$  1/10 mm

010 012

Lungh./Length in mm

6,0 6,0

| Shank | ISO | REF                 | ORDINE N°      |
|-------|-----|---------------------|----------------|
|       | FG  | 806 314 129 524 ... | <b>884...M</b> |
|       | FG  | 806 314 291 534 ... | <b>884...G</b> |
|       | FG  | 806 314 291 514 ... | <b>884...F</b> |

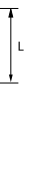
010<sub>1</sub> 012<sub>1</sub>012<sub>2</sub>012<sub>2</sub>**885 (130)**Cilindro a punta  
Beveled CylinderDiam./Size  $\varnothing$  1/10 mm

010 012 014 016 018

Lungh./Length in mm

8,0 8,0 8,0 8,0 8,0

| Shank | ISO | REF                 | ORDINE N°       |
|-------|-----|---------------------|-----------------|
|       | FG  | 806 314 130 524 ... | <b>885...M</b>  |
|       | FG  | 806 314 130 544 ... | <b>885...SG</b> |
|       | FG  | 806 314 130 534 ... | <b>885...G</b>  |
|       | FG  | 806 314 130 514 ... | <b>885...F</b>  |

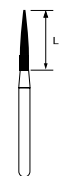
010<sub>2</sub> 012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>3</sub>014<sub>3</sub> 016<sub>2</sub> 018<sub>3</sub>012<sub>3</sub> 014<sub>3</sub> 016<sub>2</sub>010<sub>3</sub> 012<sub>3</sub> 014<sub>3</sub>**886 (131)**Cilindro a punta  
Beveled CylinderDiam./Size  $\varnothing$  1/10 mm

010 012 014 016 018

Lungh./Length in mm

10,0 10,0 10,0 10,0 10,0

| Shank | ISO | REF                 | ORDINE N°       |
|-------|-----|---------------------|-----------------|
|       | FG  | 806 314 131 524 ... | <b>886...M</b>  |
|       | FG  | 806 314 131 544 ... | <b>886...SG</b> |
|       | FG  | 806 314 131 534 ... | <b>886...G</b>  |
|       | FG  | 806 314 131 514 ... | <b>886...F</b>  |
|       | FG  | 806 314 131 504 ... | <b>886...SF</b> |

012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub>014<sub>3</sub> 016<sub>3</sub>012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub>010<sub>3</sub> 012<sub>3</sub> 014<sub>3</sub> 016<sub>3</sub> 018<sub>3</sub>012<sub>3</sub>**888 (496)**Fiamma  
FlameDiam./Size  $\varnothing$  1/10 mm

012

Lungh./Length in mm

8,0

| Shank | ISO | REF                 | ORDINE N°       |
|-------|-----|---------------------|-----------------|
|       | FG  | 806 314 496 524 ... | <b>888...M</b>  |
|       | FG  | 806 314 496 534 ... | <b>888...G</b>  |
|       | FG  | 806 314 496 514 ... | <b>888...F</b>  |
|       | FG  | 806 314 496 504 ... | <b>888...SF</b> |

012<sub>2</sub>012<sub>3</sub>012<sub>3</sub>012<sub>3</sub>**889 (540)**Fiamma  
FlameDiam./Size  $\varnothing$  1/10 mm

010 012

Lungh./Length in mm

4,0 4,0

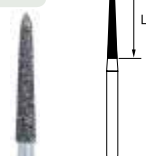
| Shank | ISO | REF                 | ORDINE N°       |
|-------|-----|---------------------|-----------------|
|       | FG  | 806 314 540 524 ... | <b>889...M</b>  |
|       | FG  | 806 314 540 534 ... | <b>889...G</b>  |
|       | FG  | 806 314 540 514 ... | <b>889...F</b>  |
|       | FG  | 806 314 540 504 ... | <b>889...SF</b> |

010<sub>1</sub> 012<sub>1</sub>012<sub>2</sub>010<sub>2</sub> 012<sub>2</sub>010<sub>2</sub> 012<sub>2</sub>

\* 1-2-3: GRUPPO / GROUP

**898 (213)**

5

Fiamma  
FlameDiam./Size  $\varnothing$  1/10 mm

016

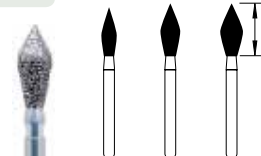
Lungh./Length in mm

10,5

Shank ISO REF ORDINE N°

FG 806 314 213 524 ... **898...M**016<sub>2</sub>FG 806 314 213 534 ... **898...G**016<sub>3</sub>FG 806 314 213 514 ... **898...F**016<sub>3</sub>**899 (033)**

5

Football  
Pointed BudDiam./Size  $\varnothing$  1/10 mm

021 027 031

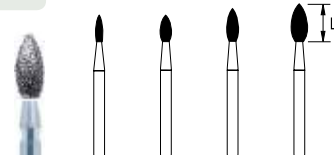
Lungh./Length in mm

6,5 7,0 7,0

Shank ISO REF ORDINE N°

FG 806 314 033 524 ... **899...M**021<sub>3</sub> 027<sub>3</sub> 031<sub>3</sub>FG 806 314 033 544 ... **899...SG**021<sub>3</sub> 027<sub>3</sub> 031<sub>3</sub>FG 806 314 033 534 ... **899...G**021<sub>3</sub> 027<sub>3</sub> 031<sub>3</sub>FG 806 314 033 514 ... **899...F**021<sub>3</sub> 027<sub>3</sub>FG 806 314 033 504 ... **899...SF**027<sub>3</sub>**368 (257)**

5

Football  
Pointed BudDiam./Size  $\varnothing$  1/10 mm

012 016 018 023

Lungh./Length in mm

3,5 3,5 4,5 5,0

Shank ISO REF ORDINE N°

FG 806 314 257 524 ... **368...M**012<sub>1</sub> 016<sub>1</sub> 018<sub>1</sub> 023<sub>1</sub>FG 806 314 257 544 ... **368...SG**016<sub>2</sub> 018<sub>2</sub> 023<sub>2</sub>FG 806 314 257 534 ... **368...G**016<sub>2</sub> 018<sub>2</sub> 023<sub>2</sub>FG 806 314 257 514 ... **368...F**012<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub> 023<sub>2</sub>FG 806 314 257 504 ... **368...SF**012<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub> 023<sub>2</sub>**369 (263)**

5

Football  
BudDiam./Size  $\varnothing$  1/10 mm

025

Lungh./Length in mm

5,5

Shank ISO REF ORDINE N°

FG 806 314 263 524 ... **369...M**025<sub>3</sub>FG 806 314 263 534 ... **369...G**025<sub>3</sub>FG 806 314 263 514 ... **369...F**025<sub>3</sub>FG 806 314 263 504 ... **369...SF**025<sub>3</sub>**370 (507)**

5

Per modellare le superfici  
For contouring the surfaceDiam./Size  $\varnothing$  1/10 mm

023

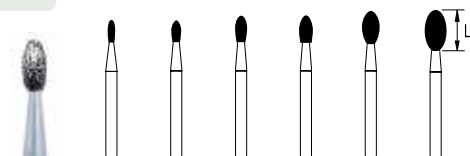
Lungh./Length in mm

6,0

Shank ISO REF ORDINE N°

FG 806 314 507 534 ... **370...M**023<sub>3</sub>FG 806 314 507 534 ... **370...G**023<sub>3</sub>FG 806 314 507 534 ... **370...F**023<sub>3</sub>**379 (277)**

5

Ovale  
Egg Shape - FootballDiam./Size  $\varnothing$  1/10 mm

012 014 016 018 023 029

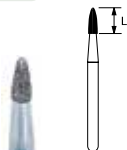
Lungh./Length in mm

3,0 3,0 3,5 3,5 4,5 5,5

Shank ISO REF ORDINE N°

FG 806 314 277 524 ... **379...M**012<sub>1</sub> 014<sub>1</sub> 016<sub>1</sub> 018<sub>1</sub> 023<sub>2</sub> 029<sub>2</sub>FG 806 314 277 544 ... **379...SG**016<sub>2</sub> 018<sub>2</sub> 023<sub>2</sub> 029<sub>2</sub>FG 806 314 277 534 ... **379...G**014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub> 023<sub>2</sub> 029<sub>2</sub>FG 806 314 277 514 ... **379...F**012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub> 023<sub>2</sub> 029<sub>2</sub>FG 806 314 277 504 ... **379...SF**012<sub>2</sub> 014<sub>2</sub> 016<sub>2</sub> 018<sub>2</sub> 023<sub>2</sub> 029<sub>2</sub>

\* 1-2-3: GRUPPO / GROUP

**390 (274)**Granata  
Grenade

Diam./Size  $\varnothing$  1/10 mm **016**  
Lungh./Length in mm **3,5**

| Shank | ISO                 | REF             | ORDINE N°        |  |
|-------|---------------------|-----------------|------------------|--|
| FG    | 806 314 274 524 ... | <b>390...M</b>  | 016 <sub>2</sub> |  |
| FG    | 806 314 274 514 ... | <b>390...F</b>  | 016 <sub>2</sub> |  |
| FG    | 806 314 274 504 ... | <b>390...SF</b> | 016 <sub>2</sub> |  |

**909 (068)**Ruota  
Round Wheel

Diam./Size  $\varnothing$  1/10 mm **018 027 037 040**  
Lungh./Length in mm **0,5 1,0 1,0 1,0**

| Shank | ISO                 | REF             | ORDINE N°                                                           |  |
|-------|---------------------|-----------------|---------------------------------------------------------------------|--|
| FG    | 806 314 068 524 ... | <b>909...M</b>  | 018 <sub>3</sub> 027 <sub>3</sub> 037 <sub>3</sub> 040 <sub>3</sub> |  |
| FG    | 806 314 068 544 ... | <b>909...SG</b> | 037 <sub>3</sub> 040 <sub>3</sub>                                   |  |
| FG    | 806 314 068 534 ... | <b>909...G</b>  | 037 <sub>3</sub> 040 <sub>3</sub>                                   |  |

**654 (516)**

Reducer



Diam./Size  $\varnothing$  1/10 mm **018**  
Lungh./Length in mm **6,0**

| Shank | ISO                 | REF             | ORDINE N°        |  |
|-------|---------------------|-----------------|------------------|--|
| FG    | 806 314 516 524 ... | <b>654...M</b>  | 018 <sub>3</sub> |  |
| FG    | 806 314 516 544 ... | <b>654...SG</b> | 018 <sub>3</sub> |  |
| FG    | 806 314 516 534 ... | <b>654...G</b>  | 018 <sub>3</sub> |  |

**882 (142) TURBO**Cilindro arrotondato  
Round end cylinder

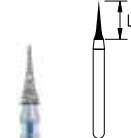
Diam./Size  $\varnothing$  1/10 mm **012 014**  
Lungh./Length in mm **10,0 10,0**

| Shank | ISO                 | REF              | ORDINE N°                         |  |
|-------|---------------------|------------------|-----------------------------------|--|
| FG    | 806 314 142 524 ... | <b>882...M-T</b> | 012 <sub>3</sub>                  |  |
| FG    | 806 314 142 534 ... | <b>882...G-T</b> | 012 <sub>3</sub> 014 <sub>3</sub> |  |

**BAMBINO**Bambino  
Baby

Diam./Size/Taille/Größe  $\varnothing$  1/10 mm  
Lungh./Length/Longueur/Länge in mm

|                                  |                    |                    |                    |                    |                    |                    |                    |                    |                    |                    |                    |
|----------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| ORDER No. TEKA - BAMBINO (M) ... | BA801 <sub>2</sub> | BA830 <sub>2</sub> | BA801 <sub>2</sub> | BA858 <sub>2</sub> | BA847 <sub>2</sub> | BA835 <sub>2</sub> | BA855 <sub>2</sub> | BA855 <sub>2</sub> | BA801 <sub>2</sub> | BA830 <sub>2</sub> | BA860 <sub>2</sub> |
|----------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|--------------------|

**392 (465)**Interprossimale  
Interproximal

Diam./Size  $\varnothing$  1/10 mm **016**  
Lungh./Length in mm **5,0**

| Shank | ISO                 | REF             | ORDINE N°        |  |
|-------|---------------------|-----------------|------------------|--|
| FG    | 806 314 465 524 ... | <b>392...M</b>  | 016 <sub>2</sub> |  |
| FG    | 806 314 465 514 ... | <b>392...F</b>  | 016 <sub>2</sub> |  |
| FG    | 806 314 465 504 ... | <b>392...SF</b> | 016 <sub>2</sub> |  |

**653 (510)**

Reducer



Diam./Size  $\varnothing$  1/10 mm **018**  
Lungh./Length in mm **10,0**

| Shank | ISO                 | REF             | ORDINE N°        |  |
|-------|---------------------|-----------------|------------------|--|
| FG    | 806 314 510 524 ... | <b>653...M</b>  | 018 <sub>3</sub> |  |
| FG    | 806 314 510 544 ... | <b>653...SG</b> | 018 <sub>3</sub> |  |
| FG    | 806 314 510 534 ... | <b>653...G</b>  | 018 <sub>3</sub> |  |

**655 (516)**

Reducer



Diam./Size  $\varnothing$  1/10 mm **018**  
Lungh./Length in mm **8,0**

| Shank | ISO                 | REF            | ORDINE N°        |  |
|-------|---------------------|----------------|------------------|--|
| FG    | 806 314 516 524 ... | <b>655...M</b> | 018 <sub>3</sub> |  |
| FG    | 806 314 516 534 ... | <b>655...G</b> | 018 <sub>3</sub> |  |

**886 (131) TURBO**Cilindro a punta  
Beveled cylinder

Diam./Size  $\varnothing$  1/10 mm **012 014**  
Lungh./Length in mm **10,0 10,0**

| Shank | ISO                 | REF               | ORDINE N°                         |  |
|-------|---------------------|-------------------|-----------------------------------|--|
| FG    | 806 314 131 524 ... | <b>886...M-T</b>  | 012 <sub>3</sub> 014 <sub>3</sub> |  |
| FG    | 806 314 131 544 ... | <b>886...SG-T</b> | 012 <sub>3</sub> 014 <sub>3</sub> |  |
| FG    | 806 314 131 534 ... | <b>886...G-T</b>  | 012 <sub>3</sub> 014 <sub>3</sub> |  |

\* 1-2-3: GRUPPO / GROUP

CARBURO DI TUGSTENO • *Tugsten carbides*

## ESEMPIO ORDINE

**C1**

 **3**

 **6**

**Diam./Size**  $\varnothing 1/10$  mm **006<sub>4</sub>**

**Lungh./Length** in mm

**Shank**  **ISO**  **REF** **ORDINE N°**

**FG**  **500 314 001 001 ... 006<sub>4</sub>**

**REF** **ORDINE N°** **500 314 001 001 006**

 **4-5-6-7-8-9: GRUPPO / GROUP**



Tecnica acrilico  
Acrylic technique



Modello di tecnica di fusione  
Model casting technique



Realizzazione del modello  
Model fabrication



Gnatho-ortopedia  
Gnatho-orthopaedics



Velocità di Rotazione consigliata  
Speed recommendation



Corone e ponti tecnica  
Crown and bridge technique



Velocità di rotazione MAX  
Maximum permissible speed



Numero ISO  
ISO No.



Numero di frese per scatola  
Number of pieces per box



Riferimento ordine prodotto  
Order No.

## PITTOGRAMMA / PICTOGRAPHS



Preparazione cavità  
Cavity preparation



Preparazione coronarie  
Crown preparation



Lavorazione su otturazione  
Working on fillings



Taglio Corona  
Crown cutting



Rimuovi Otturazione  
Removal of old fillings



Radice piallatura  
Root planing



Profilassi  
Prophylaxis

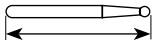
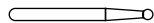
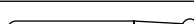
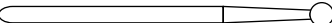


Maxillo-facciale  
Jaw surgery



Preparazione canalare  
Root canal preparation

## TIPO DI ATTACCO / DATA OF SHANKS

| TIPOLOGIA / TYPES                                                                               | $\varnothing$ |  | ISO |
|-------------------------------------------------------------------------------------------------|---------------|---------------------------------------------------------------------------------------|-----|
| FG           | 1,6 mm        | 19 mm                                                                                 | 314 |
| FGL          | 1,6 mm        | 21 mm                                                                                 | 315 |
| FGXL         | 1,6 mm        | 25 mm                                                                                 | 316 |
| RA / CA / W  | 2,35 mm       | 22 mm                                                                                 | 204 |
| HP / HP / H  | 2,35 mm       | 44,5 mm                                                                               | 104 |

**C1**

3

Pallina  
Spherical (Round)Diam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

010 012 014 016 018 021

FG  500 314 001 001 ...010<sub>4</sub> 012<sub>4</sub> 014<sub>4</sub> 016<sub>4</sub> 018<sub>4</sub> 021<sub>4</sub>RA  500 204 001 001 ...010<sub>4</sub> 012<sub>4</sub> 014<sub>4</sub> 016<sub>4</sub> 018<sub>4</sub> 021<sub>4</sub>**C2**

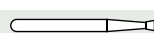
3

Cono invertito  
Inverted ConeDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

008 010 012 014

0,6 0,8 1,0 1,1

FG  500 314 010 001 ...008<sub>4</sub> 010<sub>4</sub> 012<sub>4</sub> 014<sub>4</sub>RA  500 204 010 001 ...008<sub>4</sub> 010<sub>4</sub> 012<sub>4</sub>**C21 PLAIN CUT**

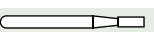
3

Cilindro  
CylinderDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

008 010 012

3,2 3,8 3,8

FG  500 314 107 006 ...008<sub>4</sub> 010<sub>4</sub> 012<sub>4</sub>**C23 PLAIN CUT**

3

Cono troncato  
Tapered FissureDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

009 010 010

3,4 3,8 4,9

FG  500 314 168 006 ...009<sub>4</sub> 010<sub>4</sub> 010<sub>4</sub>**C20R**

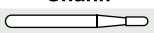
3

Cilindro arrotondato  
Round End CylinderDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

008 010 010 012

2,0 1,8 3,7 2,0

Shank ☐ ISO ☐ REF ORDINE N°FG  500 314 138 006 ...008<sub>4</sub> 010<sub>4</sub> 010<sub>4</sub> 012<sub>4</sub>

\* 4-5-6-7-8-9: GRUPPO / GROUP



**C31R** AMALGAMAN PRE

3

Cilindro arrotondato  
Round End CylinderDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

Shank ISO REF ORDINE N°

FG 500 314 137 007 ...



009

2,7

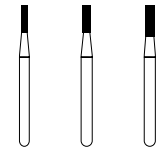
009<sub>4</sub>**CF377** CROSS CUT

3

Cilindro  
CylinderDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

FG 500 314 107 134 ...



010 010 012

3,8 4,9 3,8

010<sub>4</sub> 010<sub>4</sub> 012<sub>4</sub>**C33** CROSS CUT

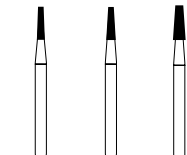
3

Cono troncato  
Tapered FissureDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

Shank ISO REF ORDINE N°

FG 500 314 168 007 ...



010 012 016

3,8 3,8 4,3

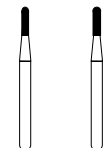
012<sub>4</sub> 014<sub>4</sub> 016<sub>4</sub>**C5** PLAIN CUT

3

Cilindro arrotondato  
Round End CylinderDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

FG 500 314 137 007 ...



010 012

3,8 3,8

010<sub>4</sub> 012<sub>4</sub>**C6** CROSS CUT

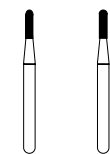
3

Cilindro arrotondato  
Round End CylinderDiam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

Shank ORDINE N°

FG 500 314 137 007 ...



010 012

3,8 3,8

010<sub>4</sub> 012<sub>4</sub>**ENDO Z**

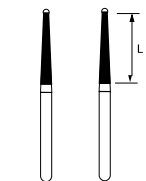
3

Diam./Size  $\varnothing$  1/10 mm

Lungh./Length in mm

FG 500 314 219 016 ...

FGL 500 315 219 016 ...



016 016

11,0 11,0

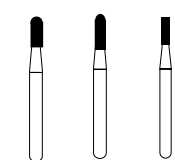
016<sub>4</sub>016<sub>4</sub>**KWINKCUT METAL/CROWN CUTTERS (10)**

3

Cilindro arrotondato  
Round End CylinderDiam./Size/Taille/Größe  $\varnothing$  1/10 mm

Lungh./Length/Longueur/Länge in mm

FG 500 314 137 134 ...



010 012 010

3,9 4,0 3,7

010 012 010

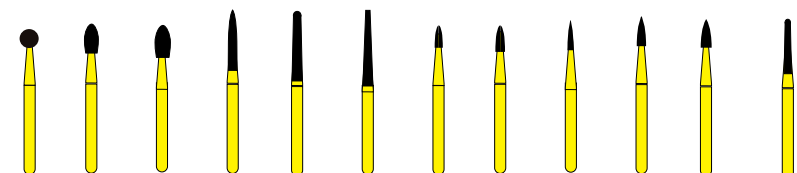
**TRIMMING & FINISHING (10)**

3

Cilindro arrotondato  
Round End CylinderDiam./Size/Taille/Größe  $\varnothing$  1/10 mm

Lungh./Length/Longueur/Länge in mm

FG 500 314 137 134 ...



018 014 018 012 015 016 010 012 009 010 012 010

1,6 3,3 3,4 8,0 8,2 8,6 3,4 3,4 3,6 3,6 3,6 7,0

TF1 TF2 TF3 TF4 TF5 TF6 TF7 TF8 TF9 TF10 TF11 TF12

\* 4-5-6-7-8-9: GRUPPO / GROUP

**C151**

3

Fresa per osso  
Bone Cutter**ENDOL**max. 160.000 min<sup>-1</sup>Diam./Size  $\varnothing$  1/10 mm

016

Lungh./Length in mm

11,0

|      |  |                     |                  |
|------|--|---------------------|------------------|
| HP   |  | 500 104 199 295 ... | 016 <sub>5</sub> |
| RAL  |  | 500 205 199 295 ... | 016 <sub>5</sub> |
| FGXL |  | 500 316 199 295 ... | 016 <sub>5</sub> |

**C161**

3

Fresa per osso  
Bone Cutter**LINDEMANN**max. 160.000 min<sup>-1</sup>Diam./Size  $\varnothing$  1/10 mm

016

Lungh./Length in mm

9,2

|      |  |                     |                  |
|------|--|---------------------|------------------|
| HP   |  | 500 104 408 295 ... | 016 <sub>6</sub> |
| RAL  |  | 500 205 408 295 ... | 016 <sub>6</sub> |
| FGXL |  | 500 316 408 295 ... | 016 <sub>6</sub> |

**C161A**

3

Fresa per osso  
Bone Cuttermax. 160.000 min<sup>-1</sup>Diam./Size  $\varnothing$  1/10 mm

010

Lungh./Length in mm

9,5

|     |  |                     |                  |
|-----|--|---------------------|------------------|
| FGL |  | 504 316 190 006 ... | 010 <sub>6</sub> |
|-----|--|---------------------|------------------|

**C162**

3

Fresa per osso  
Bone Cutter**LINDEMANN**max. 160.000 min<sup>-1</sup>Diam./Size  $\varnothing$  1/10 mm

016

Lungh./Length in mm

9,2

|      |  |                     |                  |
|------|--|---------------------|------------------|
| HP   |  | 500 104 408 297 ... | 016 <sub>7</sub> |
| RAL  |  | 500 205 408 297 ... | 016 <sub>7</sub> |
| FGXL |  | 500 316 408 297 ... | 016 <sub>7</sub> |

**C162A**

3

Fresa per osso  
Conical, extra long**LINDEMANN**Diam./Size  $\varnothing$  1/10 mm

016

Lungh./Length in mm

9,2

|      |  |                     |                  |
|------|--|---------------------|------------------|
| HP   |  | 500 104 408 298 ... | 016 <sub>6</sub> |
| RAL  |  | 500 205 408 298 ... | 016 <sub>6</sub> |
| FGXL |  | 500 316 408 298 ... | 016 <sub>6</sub> |

**C166**

3

Fresa per impianti a lama  
Cutter for blade implants**LINDEMANN**Diam./Size  $\varnothing$  1/10 mm

021

Lungh./Length in mm

9,2

| Shank |  | ORDINE N°           |                  |
|-------|--|---------------------|------------------|
| HP    |  | 500 104 409 297 ... | 021 <sub>8</sub> |
| RAL   |  | 500 205 409 297 ... | 021 <sub>8</sub> |

**C254**

3

Fresa lunga conica  
Long drill conicalmax. 160.000 min<sup>-1</sup>Diam./Size  $\varnothing$  1/10 mm

016

Lungh./Length in mm

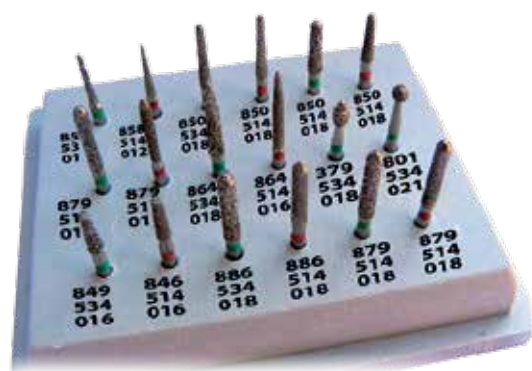
06

|      |  |                     |                  |
|------|--|---------------------|------------------|
| HP   |  | 500 104 254 297 ... | 016 <sub>9</sub> |
| FGXL |  | 500 316 254 297 ... | 012 <sub>9</sub> |



\* 4-5-6-7-8-9: GRUPPO / GROUP

## KIT DI PREPARAZIONE



|                                                                                   |                                                                                   |             |                                                                                     |                                                                                     |             |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------|
|  |  | 858 534 012 |  |  | 879 534 014 |
|  |  | 858 514 012 |  |  | 878 514 014 |
|  |  | 850 534 016 |  |  | 864 534 018 |
|  |  | 850 514 016 |  |  | 864 514 016 |
|  |  | 856 534 018 |  |  | 379 534 018 |
|  |  | 856 514 018 |  |  | 801 534 021 |

|                                                                                   |                                                                                    |             |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------|
|  |  | 846 534 016 |
|  |  | 846 514 016 |
|  |  | 886 534 018 |
|  |  | 886 514 018 |
|  |  | 879 534 018 |
|  |  | 879 514 018 |

## KIT 002 PER LUCIDATURA DI COMPOSITI

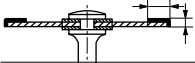
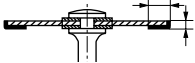
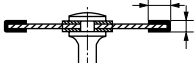
|                                                                                     |                                                                                     |             |                                                                                     |                                                                                     |             |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------|
|  |  | 858 514 014 |  |  | 368 514 016 |
|  |  | 858 504 014 |  |  | 368 514 016 |
|  |  | 862 514 010 |  |  | 368 514 023 |
|  |  | 862 504 010 |  |  | 368 504 023 |
|  |  | 864 514 016 |  |  | 801 514 014 |
|  |  | 864 504 016 |  |  | 801 504 014 |
|  |  | 379 514 023 |                                                                                     |                                                                                     |             |
|  |  | 379 504 023 |                                                                                     |                                                                                     |             |
|  |  | 889 514 010 |                                                                                     |                                                                                     |             |
|  |  | 889 504 010 |                                                                                     |                                                                                     |             |

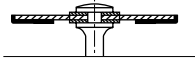
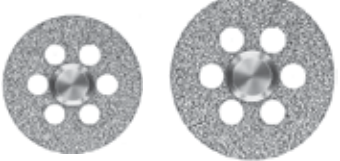


## KIT DI PREPARAZIONE

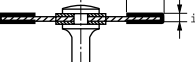
|                                                                                     |                                                                                     |             |                                                                                     |                                                                                     |             |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------|
|  |  | 858 534 012 |  |  | 879 534 014 |
|  |  | 858 514 012 |  |  | 878 514 014 |
|  |  | 850 534 016 |  |  | 886 534 018 |
|  |  | 850 514 016 |  |  | 886 514 018 |
|  |  | 856 534 018 |  |  | 379 534 018 |
|  |  | 856 514 018 |  |  | 379 514 018 |

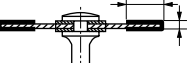
DISCHI DIAMANTATI • *Diamond discs*

| ISO 355/356/357                                                                    | 25 $\mu$ | SUPERFLEX                       |
|------------------------------------------------------------------------------------|----------|---------------------------------|
|   | L mm     | REF 0,17 SF 355 <sup>17</sup> ● |
|   | L mm     | REF 0,12 SF 356 <sup>17</sup> ● |
|   | L mm     | REF 0,12 SF 357 <sup>18</sup> ● |
|  |          |                                 |
| ISO Ø 1/10 mm                                                                      |          |                                 |
|                                                                                    | 190      | 220                             |

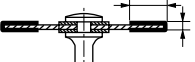
| ISO 336/335                                                                        | 45 $\mu$ | SEMIFLEX                       |
|------------------------------------------------------------------------------------|----------|--------------------------------|
|   | L mm     | REF 0,35 F 336 <sup>17</sup> ● |
|   | L mm     | REF 0,45 F 335 <sup>18</sup> ● |
|  |          |                                |
| ISO Ø 1/10 mm                                                                      |          |                                |
|                                                                                    | 190      | 220                            |

## DOUBLE SIDER, SERRATED &amp; SLOTTED

| ISO 390                                                                              | 45 $\mu$ | FLEX                            |
|--------------------------------------------------------------------------------------|----------|---------------------------------|
|   | L mm     | REF 0,30 F 390 <sup>18</sup> ●  |
|                                                                                      | 25 $\mu$ | FLEX                            |
|                                                                                      | L mm     | REF 0,25 SF 390 <sup>17</sup> ● |
|  |          |                                 |
| DOUBLE SIDER - DIAGONALLY SERRATED                                                   |          |                                 |
|                                                                                      |          | 220                             |

| ISO 377                                                                              | 45 $\mu$ | FLEX                            |
|--------------------------------------------------------------------------------------|----------|---------------------------------|
|   | L mm     | REF 0,30 F 377 <sup>18</sup> ●  |
|                                                                                      | 25 $\mu$ | FLEX                            |
|                                                                                      | L mm     | REF 0,25 SF 377 <sup>18</sup> ● |
|  |          |                                 |
| ISO Ø 1/10 mm                                                                        |          |                                 |
|                                                                                      | 220      |                                 |

## DOUBLE SIDER, SERRATED &amp; SLOTTED

| ISO 379                                                                              | 45 $\mu$ | FLEX                            |
|--------------------------------------------------------------------------------------|----------|---------------------------------|
|   | L mm     | REF 0,30 F 379 <sup>18</sup> ●  |
|                                                                                      | 25 $\mu$ | FLEX                            |
|                                                                                      | L mm     | REF 0,25 SF 379 <sup>18</sup> ● |
|  |          |                                 |
| ISO Ø 1/10 mm                                                                        |          |                                 |
|                                                                                      | 220      |                                 |



## PORTADISCHI RINFORZATO A VITE

500 104 408 295 ...



\* 17-18: GRUPPO / GROUP





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