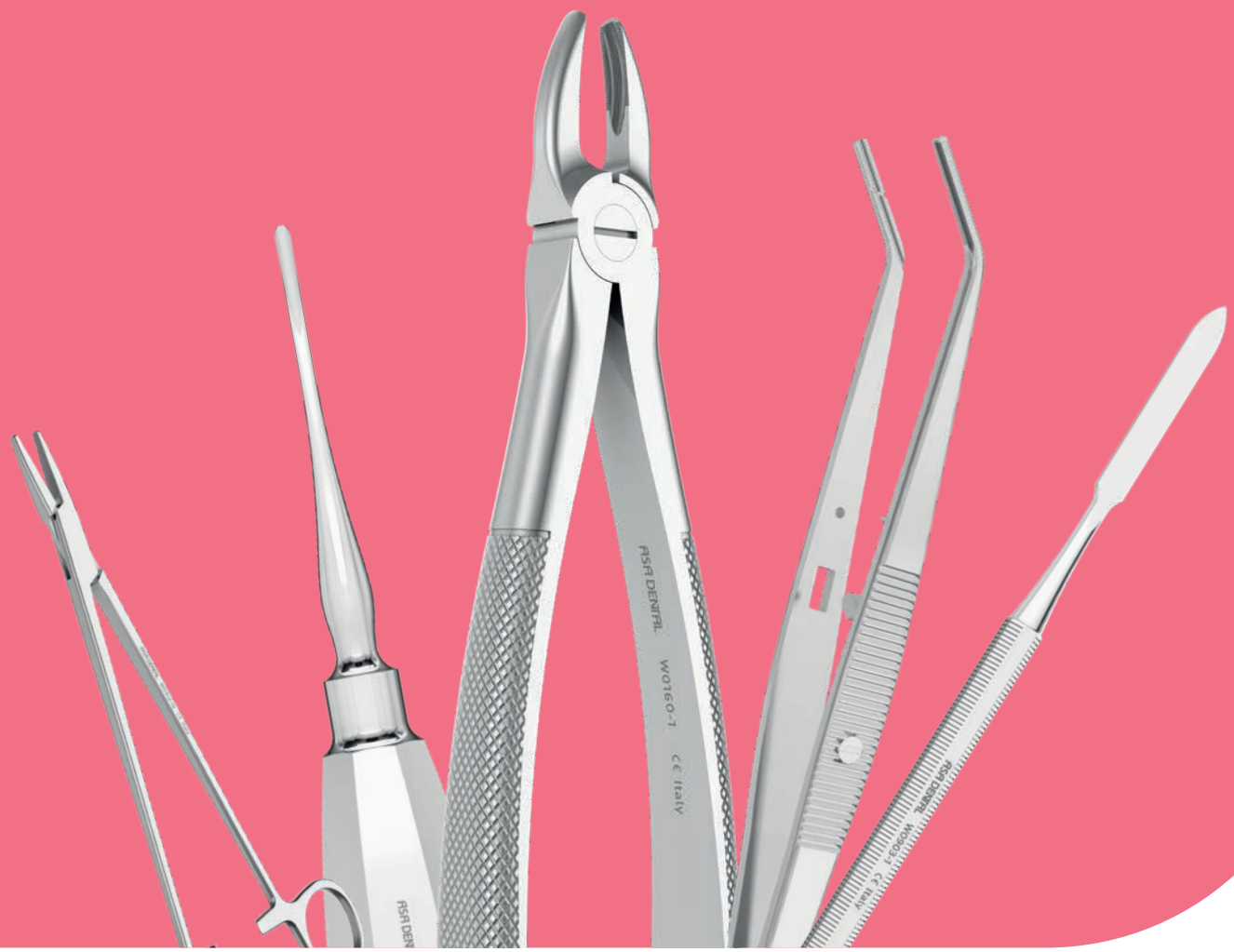
ASALADY



ASA DENTAL

MAKE PEOPLE SMILE

TAILOR-MADE FOR WOMEN

SMALLER AND LIGHTER HANDLES
MORE COMFORT FOR TENDONS AND MUSCLES

It is a fact: women's hands differ from men's hands. And women involved in dentistry require specific instruments. Until now these instruments were designed for male hands-larger, with longer fingers and stronger muscle build.

Asa Dental decided to change things, giving women the ideal instruments for their hands. So it created AsaLady, the new line of dental instruments designed and tailored specifically for female hands. With different handles and weights. Tailor-made for women.

THE STARTING POINT

- Hands smaller by 10 to 12%
- Fingers smaller by 13 to 15%

THE DIFFERENCES

- Smaller handles.
- Gripping points designed based on the average size of female hands.
- Smaller and lighter handles.

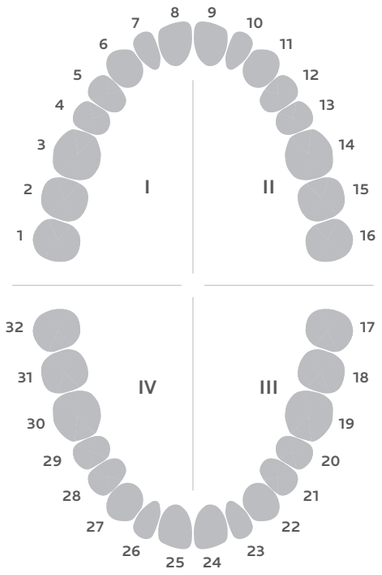
THE RESULT

- Easier and more natural handling.
- Safer and more accurate work performance.
- More comfort for tendons and muscles.

EXTRACTING FORCEPS - RANGE OF APPLICATION

Upper right

1. 3rd Molar (wisdom tooth)
2. 2nd Molar
3. 1st Molar
4. 2nd Bicuspid (2nd premolar)
5. 1st Bicuspid (1st premolar)
6. Canine
7. Lateral incisor
8. Central incisor



Upper left

9. Central incisor
10. Lateral incisor
11. Canine
12. 1st Bicuspid (1st premolar)
13. 2nd Bicuspid (2nd premolar)
14. 1st Molar
15. 2nd Molar
16. 3rd Molar (wisdom tooth)

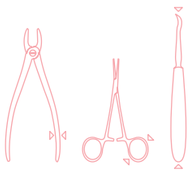
Lower right

25. Central incisor
26. Lateral incisor
27. Canine
28. 1st Bicuspid (1st premolar)
29. 2nd Bicuspid (2nd premolar)
30. 1st Molar
31. 2nd Molar
32. 3rd Molar (wisdom tooth)

Lower left

17. 3rd Molar (wisdom tooth)
18. 2nd Molar
19. 1st Molar
20. 2nd Bicuspid (2nd premolar)
21. 1st Bicuspid (1st premolar)
22. Canine
23. Lateral incisor
24. Central incisor

HOW TO USE THE INFORMATION

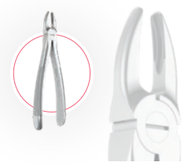



serrated tip


without serrated tips


open beaks at rest position


closed beaks at rest position


curved handle icon



EXTRACTING FORCEPS

with serrated tips

Optimal balance of the pliers

Excellent grip of the pliers

Smaller handle





1
16 cm
W0160-1
upper incisors and canines



2
16 cm
W0160-2
upper incisors and canines



4
14.5 cm
W0160-4
lower incisors and canines



7
15.5 cm
W0160-7
upper incisors
upper premolars

EXTRACTING FORCEPS
serrated tip



13
14 cm
W0160-13
lower premolars



17
15 cm
W0160-17
upper molars, right



18
15.5 cm
W0160-18
upper molars, left



21
14.5 cm
W0160-21
lower molars



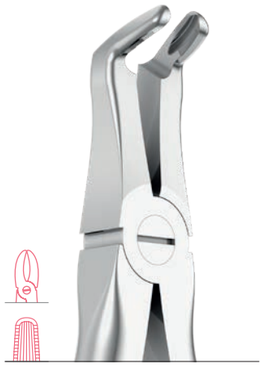
22
14 cm
W0160-22
lower molars



33
13.5 cm
W0160-33
lower roots



51A
17 cm
W0160-51A
upper roots



45
16 cm
W0160-45
lower roots



67A
17 cm
W0160-67A
upper third molars



74
14.5 cm
W0160-74
lower roots



79
15.5 cm
W0160-79
lower third molars



145
16 cm
W0160-145
lower roots

EXTRACTING FORCEPS
serrated tip



151 ½
17.5 cm
W0160-151
upper roots

without serrated tips



86C
14.5 cm
W0160-86C
lower molars

EXTRACTING FORCEPS FOR CHILDREN



13S
14.5 cm
W0110-13S
lower premolars



22S
14 cm
W0110-22S
lower molars



30S
16 cm
W0110-30S
upper incisors and roots



33S
14 cm
W0110-33S
lower roots

EXTRACTING FORCEPS FOR CHILDREN



37
15 cm
W0110-37
upper incisors and roots



38
14 cm
W0110-38
lower incisors and canines



39
16 cm
W0110-39
upper molars



39L
16 cm
W0110-39L
upper molars, left



39R
16 cm
W0110-39R
upper molars, right



51S
17 cm
W0110-51S
upper roots

EXTRACTING FORCEPS - AMERICAN PATTERN

without serrated tips



5 Physick
16.5 cm
W0121-5
lower third molars

EXTRACTING FORCEPS - AMERICAN PATTERN

without serrated tips



6
16.5 cm
W0121-6
separating forceps



10S
18 cm
W0121-10S
upper molars



16
16 cm
W0121-16
lower molars



65
18 cm
W0121-65
upper incisors and roots



17
16.5 cm
W0121-17
lower molars



18L Harris
16 cm
W0121-18L
upper molars, left



23
16 cm
W0121-23
lower molars



18R Harris
16 cm
W0121-18R
upper molars, right



53L
17 cm
W0121-53L
upper molars, left



53R
17 cm
W0121-53R
upper molars, right



69 Tomes
17 cm
W0121-69
upper and lower roots

EXTRACTING FORCEPS - AMERICAN PATTERN

without serrated tips



88L Nevius
17.5 cm
W0121-88L
upper molars, left



88R Nevius
17.5 cm
W0121-88R
upper molars, right



101 Hull
16 cm
W0121-101
deciduous teeth



150S Cryer
16 cm
W0121-150S
upper teeth (for children)



150 Cryer
16.5 cm
W0121-150
upper incisors,
premolars, roots



151S Cryer
16.5 cm
W0121-151S
lower teeth (for children)



151 Cryer
16.5 cm
W0121-151
lower incisors,
premolars, roots



222
17 cm
W0121-222
lower third molars

ROOT ELEVATORS WITH STAINLESS STEEL HANDLE

Excellent grip of the instrument	Smaller handle	Better control of the instrument



1 Bein
W0240-1



2 Bein
W0240-2



3 Bein
W0240-3



4 Bein
W0240-4



5 Bein
W0240-5



6 Bein
W0240-6

ROOT ELEVATORS WITH STAINLESS STEEL HANDLE

3.5 mm



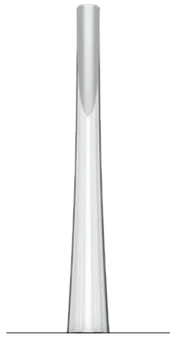
2 Flohr
W0241-2

3.5 mm



3 Flohr
W0241-3

3.2 mm



1
W0242-1

4 mm



2
W0242-2



7 Cryer
W0243-7



8 Cryer
W0243-8

SYNDESMOTOME WITH STAINLESS STEEL HANDLE



3 Chompret
W0298-3

BONE RONGEURS

- Optimal balance of the pliers
- Excellent grip of the pliers
- Smaller handle



Mini Friedman
12 cm
W0103-25

SCALPEL HANDLE



3
12 cm
W0349-3

HAEMOSTATIC FORCEPS



1 Halstead-Mosquito
straight
12 cm
W0502-1



2 Halstead-Mosquito
curved
12 cm
W0502-2

GUM SCISSORS

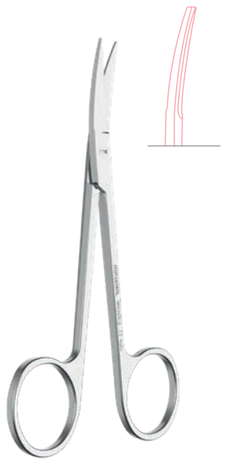
- Accuracy and optimal control
- Smaller handle rings
- Ergonomic and safe grip of the instrument



1
straight
12 cm
W0319-1



1 Iris
straight
11.5 cm
W0305-1



2 Iris
curved
11.5 cm
W0305-2



2
curved
12 cm
W0319-2



1TC Iris
straight
11.5 cm
W0305-1TC



2TC Iris
curved
11.5 cm
W0305-2TC

GUM SCISSORS



3 Iris
curved
11.5 cm
W0305-3



1 La Grange
curved
one blade serrated
12 cm
W0307-1

FOLDING TYPE DENTAL SYRINGES



1.8 ml cartridge
metric thread
W0483-1

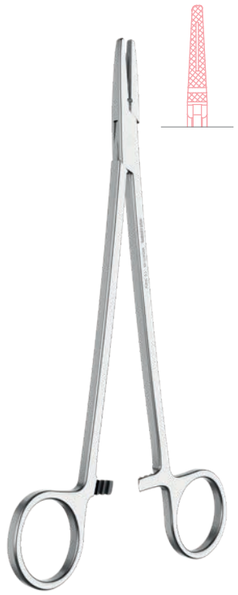


1.8 ml cartridge
metric thread
W0483-2



1.8 ml cartridge
metric thread
W0483-3

NEEDLE HOLDERS



Crile-Wood
15 cm
W0411-15



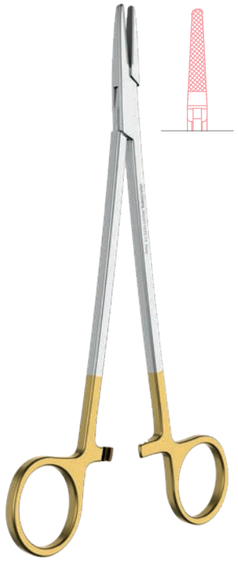
Mayo-Hegar
16 cm
W0412-16



Mathieu
14 cm
W0431-14



Castroviejo
14 cm
W0440-14



TC Crile-Wood
15 cm
W0411-15TC



TC Mayo-Hegar
16 cm
W0412-16TC



TC Mathieu
14 cm
W0435-14TC



Castroviejo TC
14 cm
W0445-14TC

COTTON AND DRESSING PLIERS



1
Flagg
14 cm
W0610-1



2
London College
14 cm
W0610-2



3
Meriam
15 cm
W0610-3



1
15 cm
W0602-1



2
15 cm
W0602-2

TISSUE PLIERS



1
Adson
12 cm
W0620-1

1
Adson 1x2
12 cm
W0621-1

FIRST EXAMINATION INSTRUMENT KIT



SWML0600-6

WML0700-6	anatomic handle explorer	6
W0610-2	London-College cotton and dressing pliers	2
WML2101	Leonardo mouth mirror handle	
2200-4	plane mouth mirror	4

SWML0600-9

WML0700-9	anatomic handle explorer	6
W0610-2	London-College cotton and dressing pliers	2
WML2101	Leonardo mouth mirror handle	
2200-4	plane mouth mirror	4

SWML0600-23

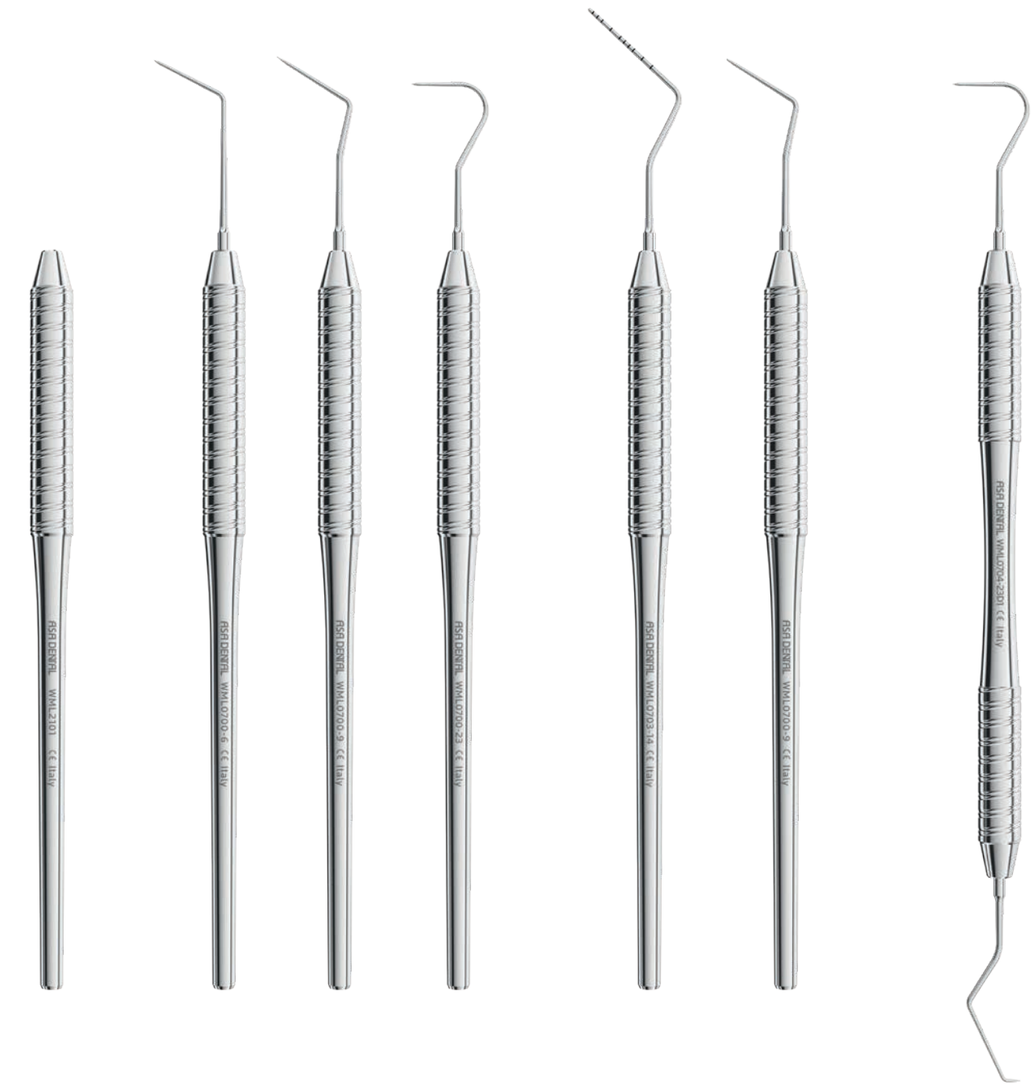
WML0700-23	anatomic handle explorer	6
W0610-2	London-College cotton and dressing pliers	2
WML2101	Leonardo mouth mirror handle	
2200-4	plane mouth mirror	4

MOUTH MIRROR HANDLE

EXPLORERS

PERIODONTAL POCKET PROBES

DOUBLE-ENDED EXPLORERS



WML2101

6
WML0700-6

9
WML0700-9

23
WML0700-23

Williams
WML0703-14

2N Nabers
WML0708-2N

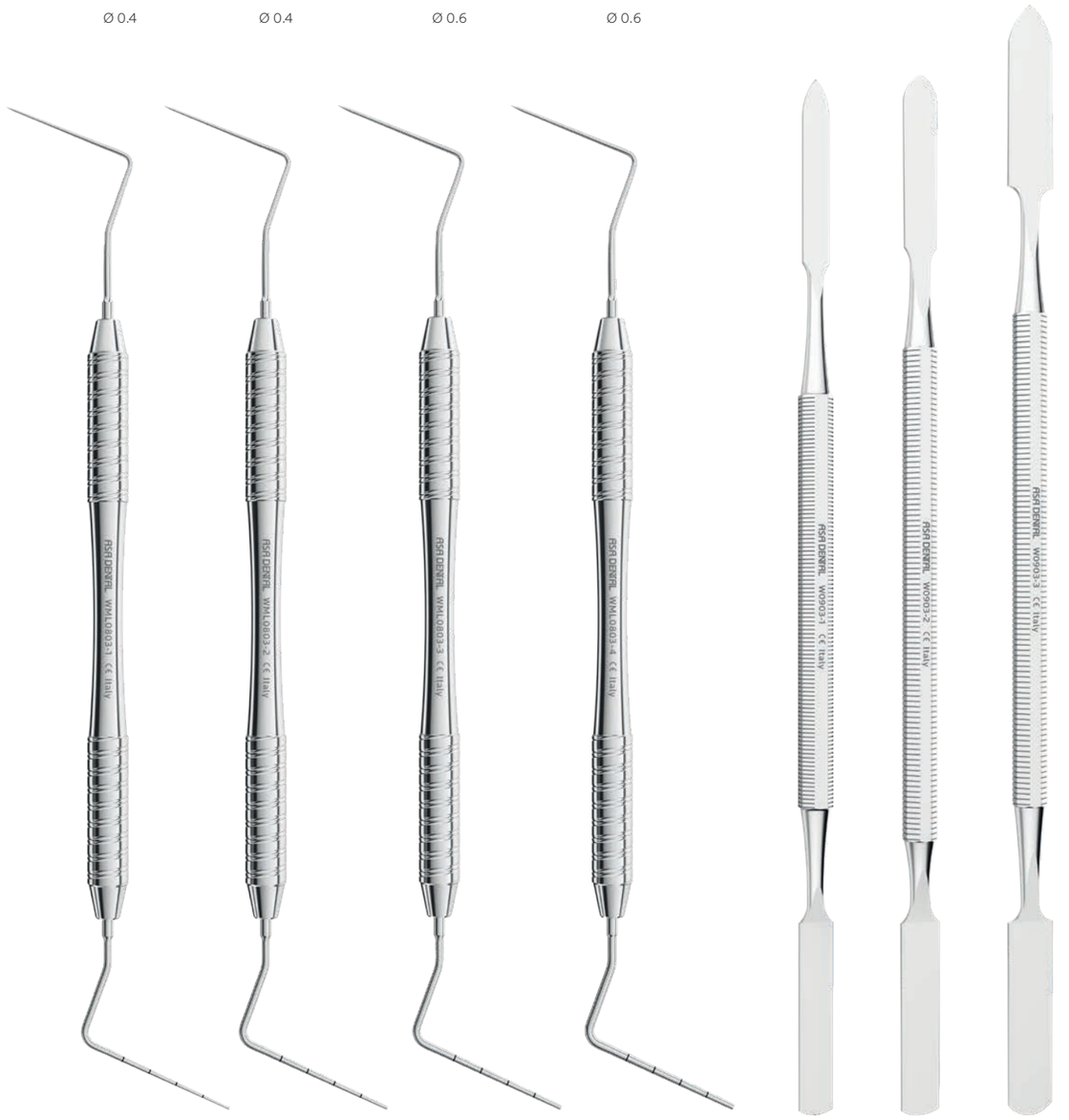
23/17
WML0704-23D1

DOUBLE-ENDED ROOT CANAL EXPLORERS PLUGGERS/SPREADERS

CEMENT SPATULAS

HEIDEMANN SEPARATING SPATULAS

FILLING INSTRUMENTS



5 | 10 | 15 | 20
Ø 0.4

1
Machtou
WML0803-1

5 | 10 | 15 | 20
Ø 0.6

2
Machtou
WML0803-2

5 | 10 | 15 | 20
Ø 0.8

3
Machtou
WML0803-3

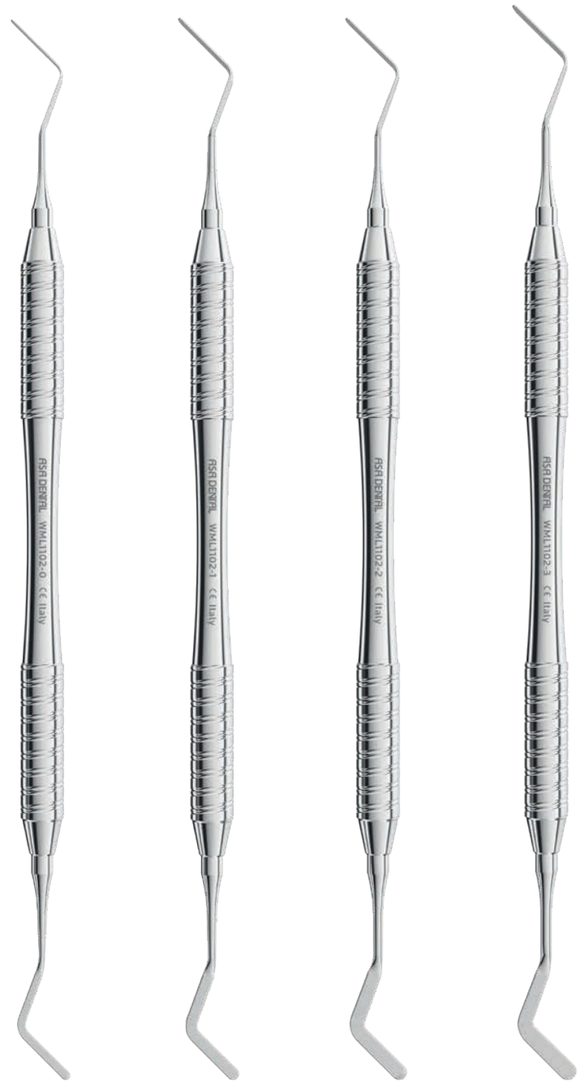
5 | 10 | 15 | 20
Ø 1.0

4
Machtou
WML0803-4

1
177 mm
W0903-1

2
177 mm
W0903-2

3
190 mm
W0903-3



1
WML1102-0

1
WML1102-1

2
WML1102-2

3
WML1102-3



0 Foc
WML1401-0

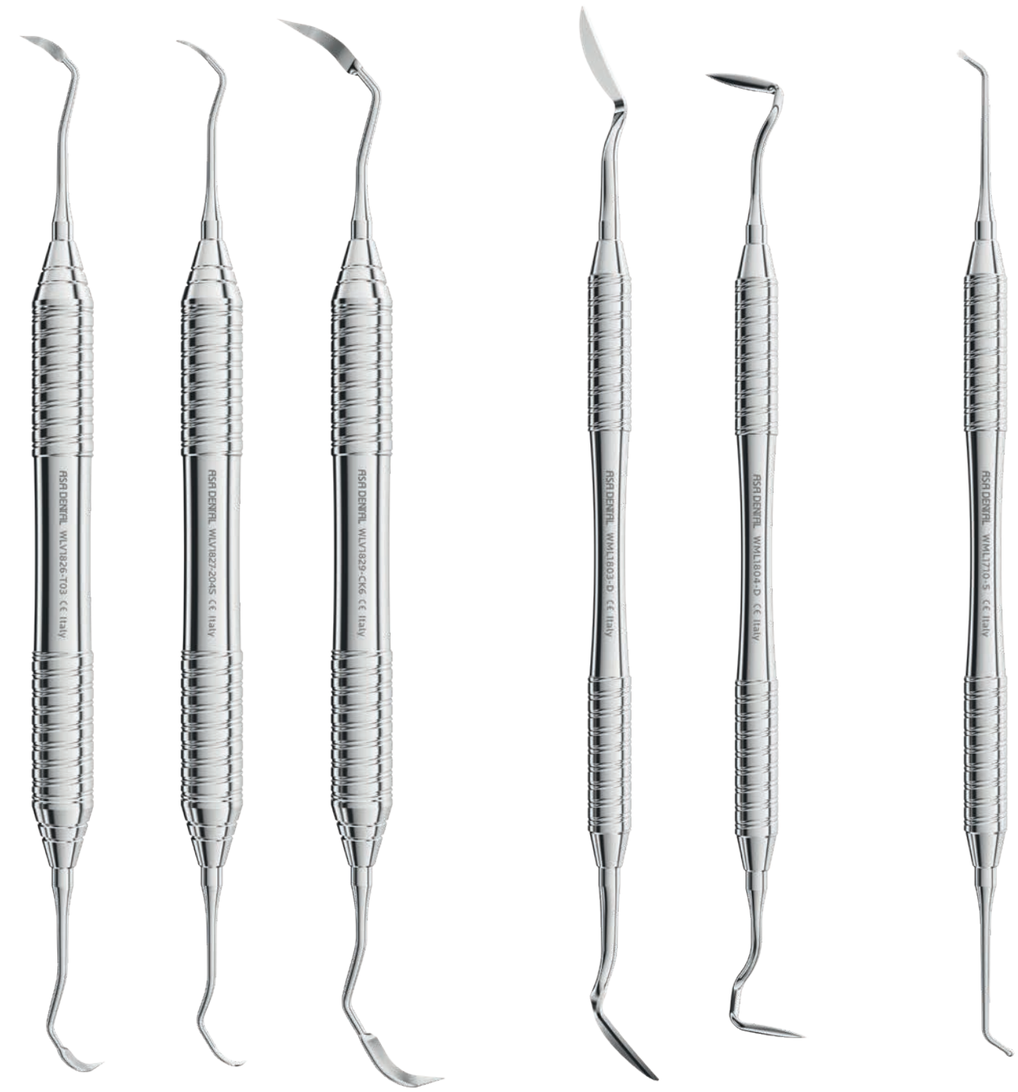
1 Foc
WML1401-1

SCALERS

GINGIVECTOMY KNIVES

EXCAVATORS

1 mm



2/3 Taylor
WLV1826-T03

204S
WLV1827-204S

6 Crane-Kaplan
WLV1829-CK6

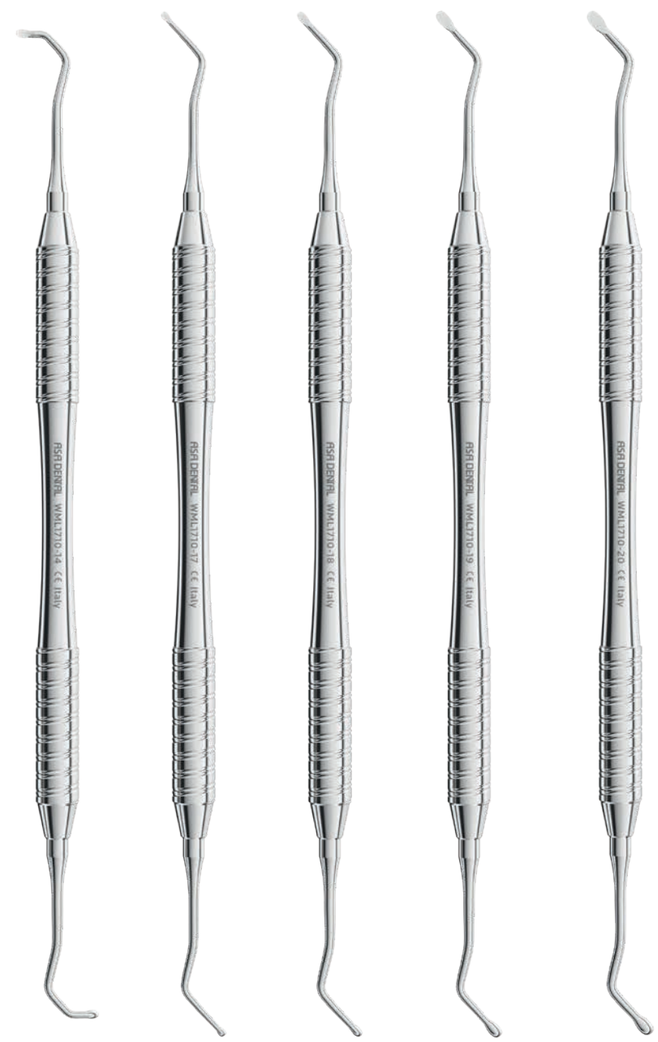
1/2 (15K/16K) Kirkland
WML1803-D

1/2 Orban
WML1804-D

5
WML1710-5

EXCAVATORS

1.2 mm | 1 mm | 1.2 mm | 1.6 mm | 2 mm



14
WML1710-14

17
WML1710-17

18
WML1710-18

19
WML1710-19

20
WML1710-20

CURETTES AND SCALERS



2R/2L Columbia
WML1806-2RL

4R/4L Columbia
WML1806-4RL

CURETTES AND SCALERS

GRACEY CURETTES



13/14 Columbia
WML1806-14

M23
Universal Scaler
WML1900-M23

U15 Towner
WML1903

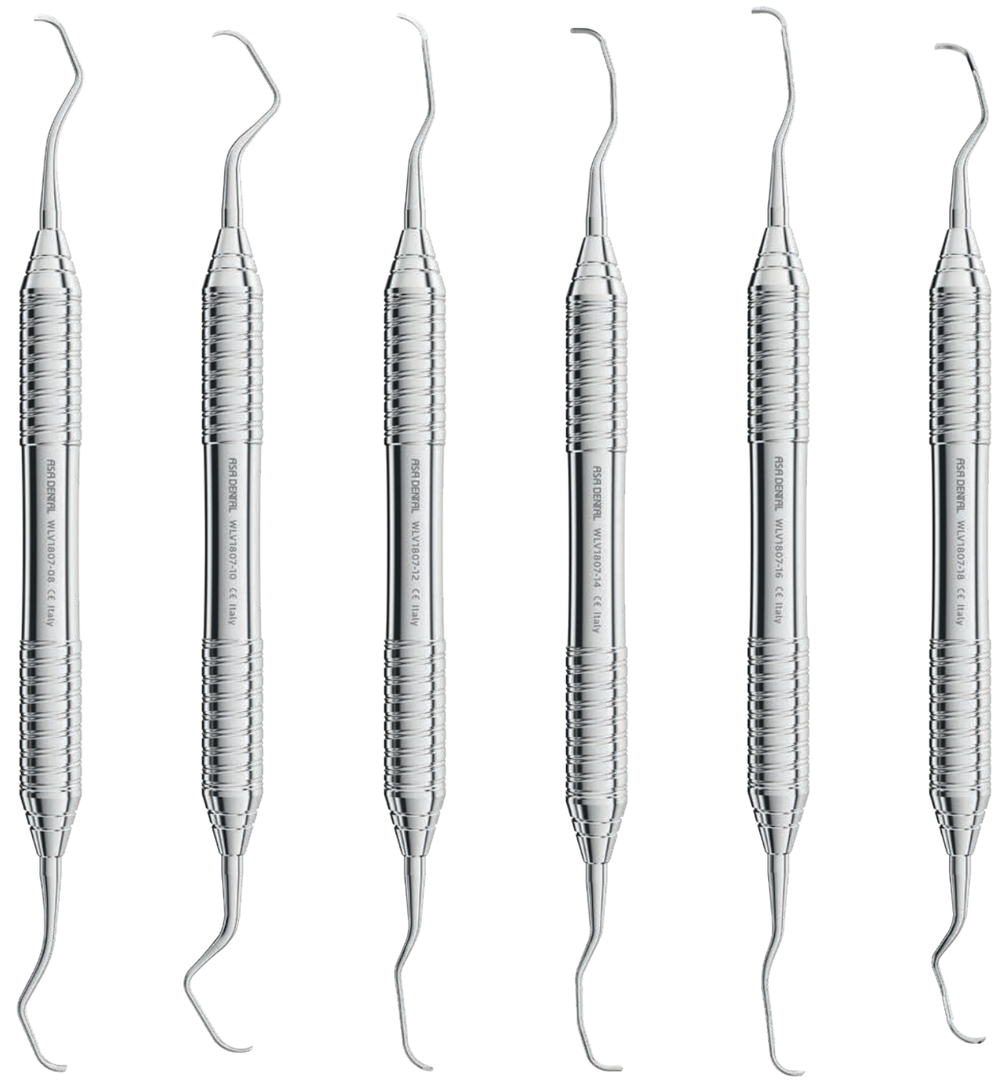


1/2 Gracey
WLV1807-02

3/4 Gracey
WLV1807-04

5/6 Gracey
WLV1807-06

GRACEY CURETTES



7/8 Gracey
WLV1807-08

9/10 Gracey
WLV1807-10

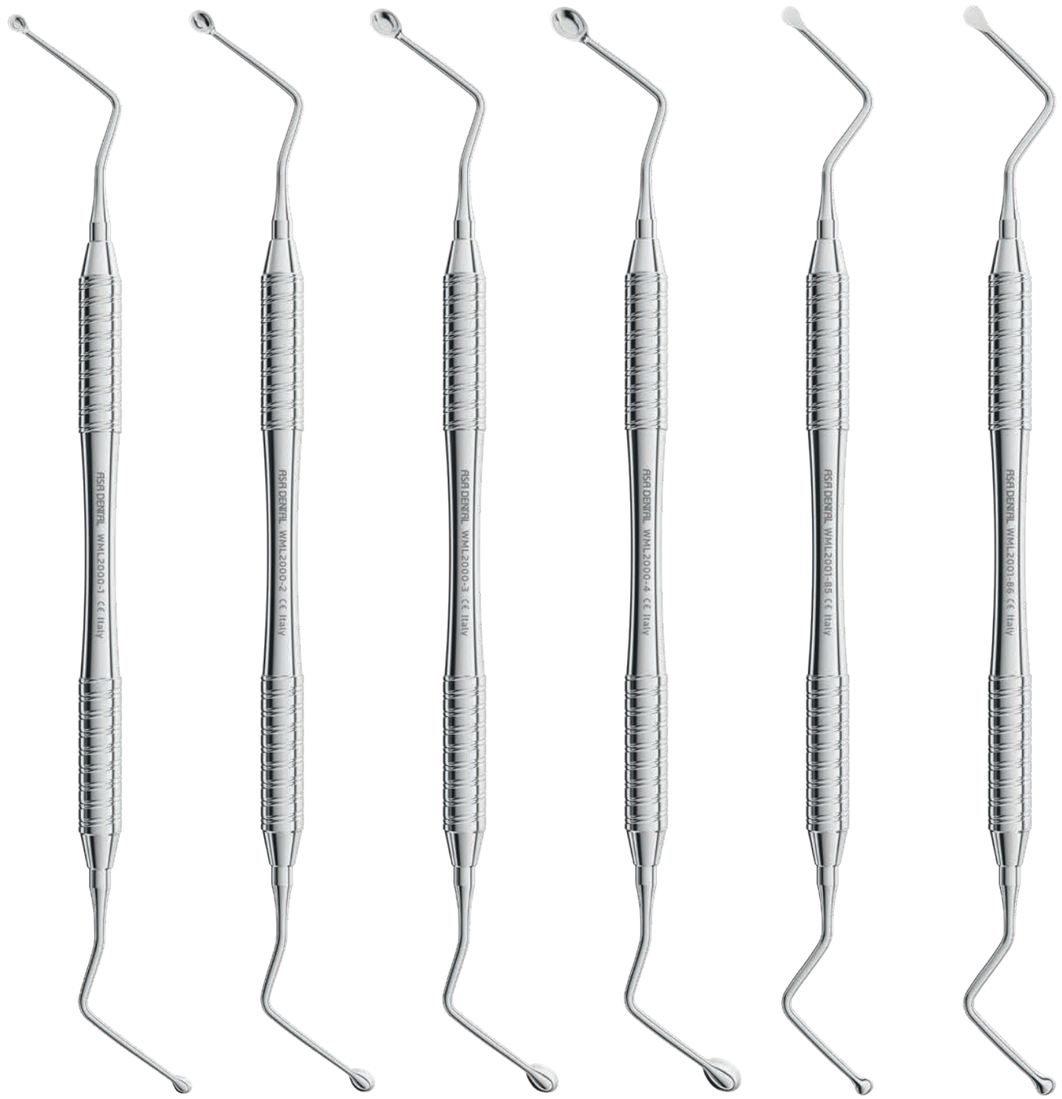
11/12 Gracey
WLV1807-12

13/14 Gracey
WLV1807-14

15/16 Gracey
WLV1807-16

17/18 Gracey
WLV1807-18

BONE CURETTES



1 Hemingway
WML2000-1

2 Hemingway
WML2000-2

3 Hemingway
WML2000-3

4 Hemingway
WML2000-4

85 Lucas
WML2001-85

86 Lucas
WML2001-86

BONE CURETTES



87 Lucas
WML2001-87

88 Lucas
WML2001-88

RUBBER DAM INSTRUMENTS

Optimal balance of the instrument

Excellent grip of the instrument

Smaller handle

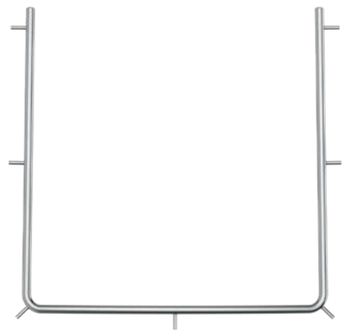


Ivory lightweight
16 cm
W3035



Ainsworth
17 cm
W3036

Rubber dam frame
stainless steel



10x10 cm
W3040-1

20000034O-EN/25

HEAD OFFICE

Asa Dental S.p.A.
Via Valenzana di Sopra, 60 - Bozzano
55054 Massarosa (Lu) - Italy
Tel. +39 0584 938305 - 93363 - 938306
Fax +39 0584 937167
asadental@asadental.it

LOGISTICS CENTER

Via Sarzanese Valdera, 1331 - Bozzano
55054 Massarosa (Lu) - Italy

PRODUCTION PLANTS

Via delle Piagge, 1/A - Marlia
55014 Capannori (Lu) - Italy

Via Fierla, 13 - Z.I.
33085 Maniago (Pn) - Italy

BRANCH OFFICES

Asa Dental USA Corp.
105 Maxess Road, Suite 124
Melville, New York 11747 - USA

Asa Dental CHINA CO. LTD.
Room 315, Huaying Building,
Zhong Xin Avenue
Tianjin Airport Economic Area
Tianjin - China

Asa Dental S.p.A. (Branch)
Shahrazad Afdal Bahati Bldg.
Parcel 345-826
Bur Dubai
PO Box 414299
Dubai - UAE

www.asadental.com

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