



46

Implantology
Implantologie
Implantología
Implantologie
Implantologia



46-101-10
 10 cm / 4"
 Caliper



46-102-00
 Measuring Caliper



46-103-00
 Endo finger ruler



46-104-00
 Endo finger ruler
 38 mm



46-105-11
 11.5 cm / 4½"
 0-70 mm
 Caliper



Zurcher Model
46-106-14
 14 cm / 5½"
 0-80 mm
 Caliper



Beerendot
46-107-00
 0-80 mm
 Caliper



46-108-10 10 cm / 4"
46-108-15 15 cm / 6"
46-108-20 20 cm / 8"
 Ruler

Ultima



46-109-13
13 cm / 5"
Caliper



46-110-15
15 cm / 6"
Caliper



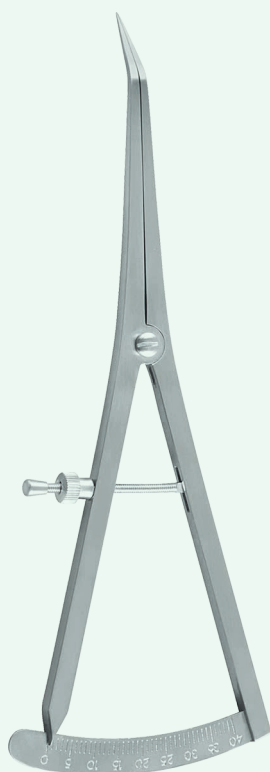
46-111-17
17.5 cm / 7"
Caliper



46-112-00
Osteometer



Castroviejo
46-113-09 Straight
46-114-09 Curved
9 cm / 3½"



Castroviejo
46-115-18 Straight
46-116-18 Curved
18 cm / 7"



Surgimax
46-117-08
8.5 cm / 3¼"
Curved



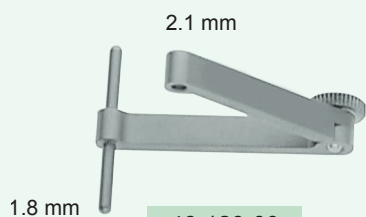
Castroviejo
46-118-17
17 cm / 6¾"



46-119-16

16 cm / 6½"

Implant holding tweezers



2.1 mm

1.8 mm

46-120-00

Parallel drilling guide

Bone Mill, Bone Percussion Tin, Amalgam Well, Bone Mixer Tin
 Knochenmühle, Knochen Perkussion Zinn, Amalgam Nun, Knochenmischer Zinn
 Bone Mill, Bone Percussion Tin, Amalgam Bueno, Bone Mixer Tin
 Bone Mill, étain de percussion d'os, puits d'amalgame, étain de mélangeur d'os
 Bone Mill, Bone Percussion Tin, Amalgam Beh, Bone Mixer Tin



46-121-00

8.0 x 12.9 cm
 Bone mill



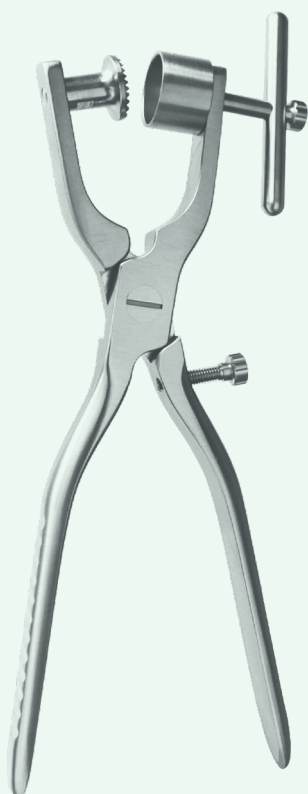
46-122-00

Bone percussion tin



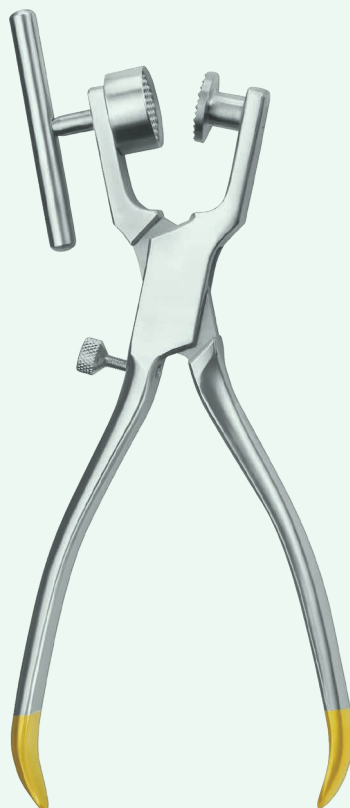
46-123-00

Bone mixer tin



46-124-00

Bone mill forceps
with titanium millworks



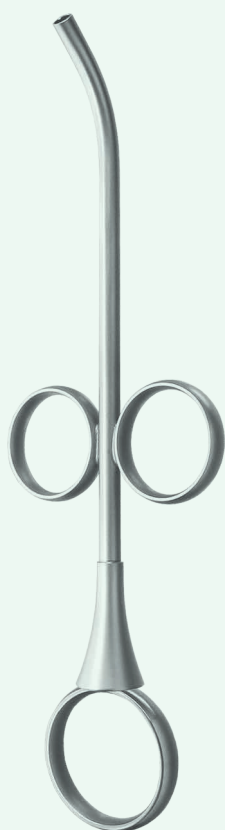
46-125-00

Bone mill forceps-modified
with titanium millworks



46-126-13

13.5 cm / 5 1/4"
Bone injector



46-127-25 2.5 mm

46-127-35 3.5 mm

46-127-44 4.4 mm

46-127-60 6.0 mm

17 cm / 6 3/4"
Bone syringe

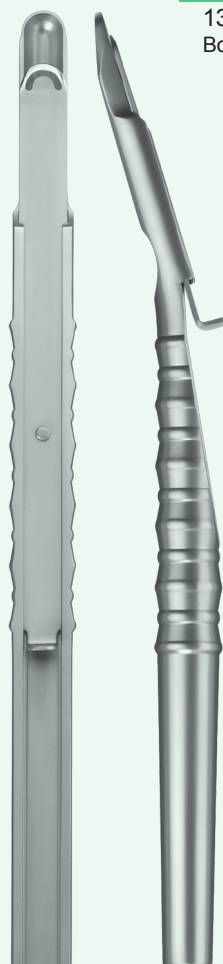


46-128-18

18 cm / 7"
Bone trap with filter

46-129-00

Filter only



46-130-00

Bone scraper - straight

46-131-00

Bone scraper - curved



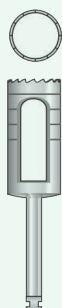
	Ø Interior	Ø Exterior	Graduation
46-132-17	1.7 mm	2.3 mm	7 / 10 / 13 / 16
46-132-23	2.3 mm	2.8 mm	7 / 10 / 13 / 16
46-132-28	2.8 mm	3.3 mm	7 / 10 / 13 / 16
46-132-33	3.3 mm	3.8 mm	7 / 10 / 13 / 16
46-132-40	4.0 mm	4.5 mm	7 / 10 / 13 / 16
46-132-43	4.3 mm	4.8 mm	7 / 10 / 13 / 16
46-132-48	4.8 mm	5.8 mm	7 / 10 / 13 / 16
46-132-50	5.0 mm	6.0 mm	7 / 10 / 13 / 16
46-132-60	6.0 mm	7.0 mm	7 / 10 / 13 / 16
46-132-70	7.0 mm	8.0 mm	7 / 10 / 13 / 16
46-132-80	8.0 mm	9.0 mm	7 / 10 / 13 / 16
46-132-90	9.0 mm	10.0 mm	7 / 10 / 13 / 16
46-132-10	10.0 mm	11.0 mm	7 / 10 / 13 / 16

Body length 18 mm



	Ø Interior	Ø Exterior	Graduation
46-133-20	2.0 mm	3.0 mm	2 / 4 / 6 / 8 / 10
46-133-30	3.0 mm	4.0 mm	2 / 4 / 6 / 8 / 10
46-133-40	4.0 mm	5.0 mm	2 / 4 / 6 / 8 / 10
46-133-50	5.0 mm	6.0 mm	2 / 4 / 6 / 8 / 10
46-133-60	6.0 mm	7.0 mm	2 / 4 / 6 / 8 / 10
46-133-70	7.0 mm	8.0 mm	2 / 4 / 6 / 8 / 10
46-133-80	8.0 mm	9.0 mm	2 / 4 / 6 / 8 / 10
46-133-90	9.0 mm	10.0 mm	2 / 4 / 6 / 8 / 10
46-133-10	10.0 mm	11.0 mm	2 / 4 / 6 / 8 / 10

Body length 10 mm



	Ø Interior	Ø Exterior	Graduation
46-134-02	2.0 mm	3.0 mm	6 / 8 / 10 / 11.5 / 13 / 16
46-134-03	3.0 mm	4.0 mm	6 / 8 / 10 / 11.5 / 13 / 16
46-134-04	4.0 mm	5.0 mm	6 / 8 / 10 / 11.5 / 13 / 16
46-134-05	5.0 mm	6.0 mm	6 / 8 / 10 / 11.5 / 13 / 16
46-134-06	6.0 mm	7.0 mm	6 / 8 / 10 / 11.5 / 13 / 16

Body length 15 mm



	Ø Interior	Ø Exterior	Graduation
46-135-30	3.0 mm	4.0 mm	6 / 8 / 10 / 12 / 14
46-135-40	4.0 mm	5.0 mm	6 / 8 / 10 / 12 / 14
46-135-50	5.0 mm	6.0 mm	6 / 8 / 10 / 12 / 14
46-135-60	6.0 mm	7.0 mm	6 / 8 / 10 / 12 / 14
46-135-70	7.0 mm	8.0 mm	6 / 8 / 10 / 12 / 14
46-135-80	8.0 mm	9.0 mm	6 / 8 / 10 / 12 / 14

Body length 14 mm



	Ø Interior	Ø Exterior	Graduation
46-136-40	-	4.0 mm	5 / 10 / 14
46-136-50	-	5.0 mm	5 / 10 / 14
46-136-60	-	6.0 mm	5 / 10 / 14

Body length 14 mm



	Ø Interior	Ø Exterior	Graduation
46-137-30	3.0 mm	-	-
46-137-35	3.5 mm	-	-
46-137-40	4.0 mm	-	-
46-137-50	5.0 mm	-	-
46-137-60	6.0 mm	-	-
46-137-65	6.5 mm	-	-

Membrane punches



	Ø Interior
46-138-30	3.0 mm
46-138-35	3.5 mm
46-138-41	4.1 mm
46-138-45	4.5 mm
46-138-51	5.1 mm
46-138-61	6.1 mm
46-138-71	7.1 mm

Circular knives
With centering pin



Fig. 1

Fig. 2

Fig. 3

Fig. 4

Keys

46-139-01	Fig. 1	Ø 3 mm
46-139-02	Fig. 2	Ø 4 mm
46-139-03	Fig. 3	Ø 5 mm
46-139-04	Fig. 4	Ø 6 mm

10 cm / 4"

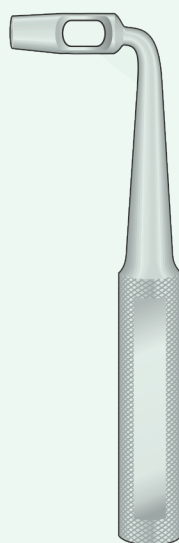


Fig. 1

Fig. 2

Fig. 3

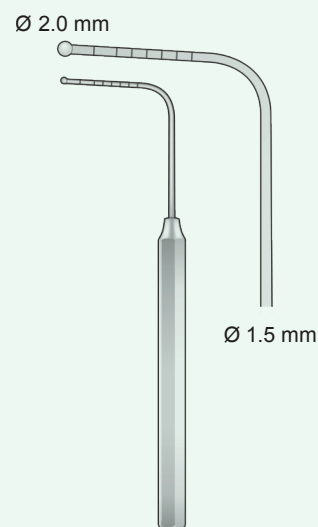
Fig. 4

Fig. 5

Keys

46-140-01	Fig. 1	Ø 3 mm
46-140-02	Fig. 2	Ø 4 mm
46-140-03	Fig. 3	Ø 5 mm
46-140-04	Fig. 4	Ø 6 mm
46-140-05	Fig. 5	Ø 8 mm

9 cm / 3½"



Keys

46-141-10

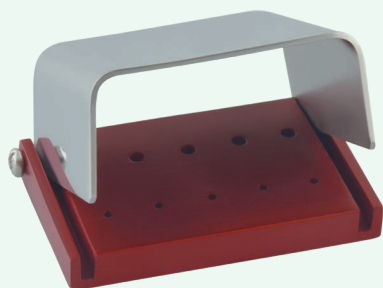
10 cm / 4"



46-142-07
 7.5 cm / 3"



46-143-00
 Torque wrench ratchet
 10 - 40 ncm



46-144-00

Bur holder
10 pieces



46-145-00

Bur holder
4 pieces



46-146-00

Bur holder
10 pieces



46-147-00

Bur holder
16 pieces

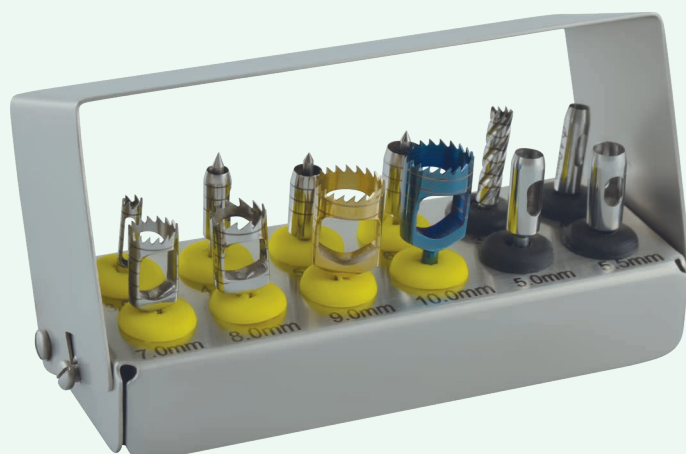
Bone Harvest Kit, Dental Implant Kit
 Knochenernte-Kit, Zahnimplantat-Kit
 Kit de recolección ósea, kit de implantes dentales
 Kit de récolte osseuse, kit d'implant dentaire
 Kit per la raccolta delle ossa, kit per impianti dentali

surgimax™
 saving lives



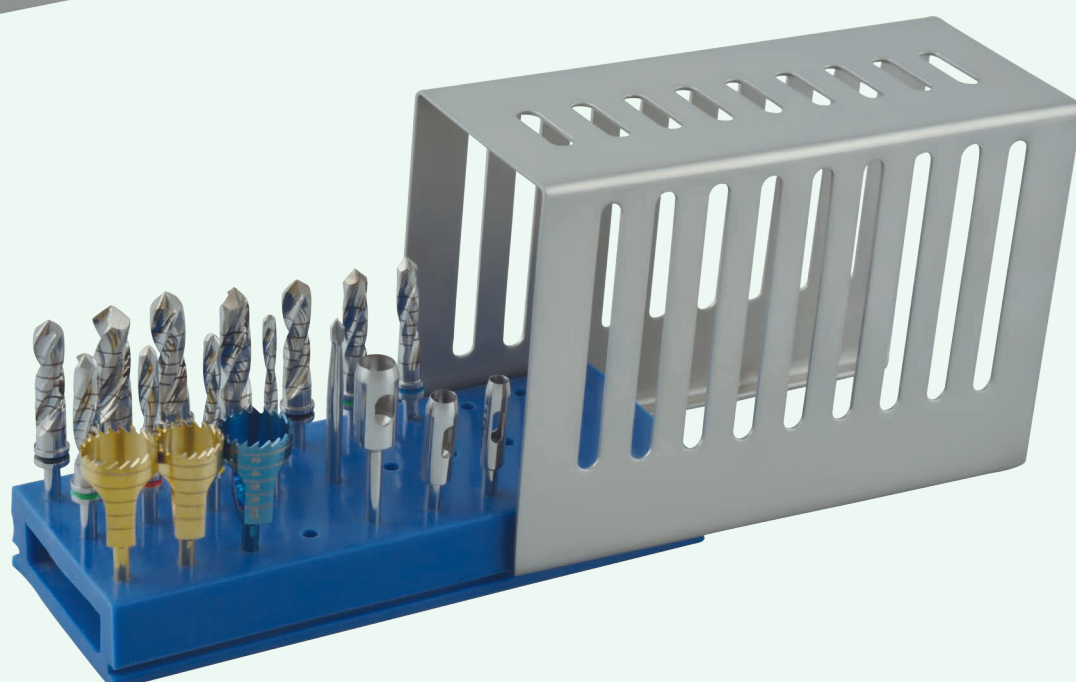
46-148-00

Bone harvest kit
 5 pieces



46-149-00

Dental implant kit
 12 pieces



46-150-00

Dental implant kit
 18 pieces



46-151-00

Dental implant kit
15 pieces



46-152-00

Dental implant kit
12 pieces



46-153-00

Dental implant kit
12 pieces



46-154-00

Dental implant kit
25 pieces



46-155-00

Dental implant kit
25 pieces



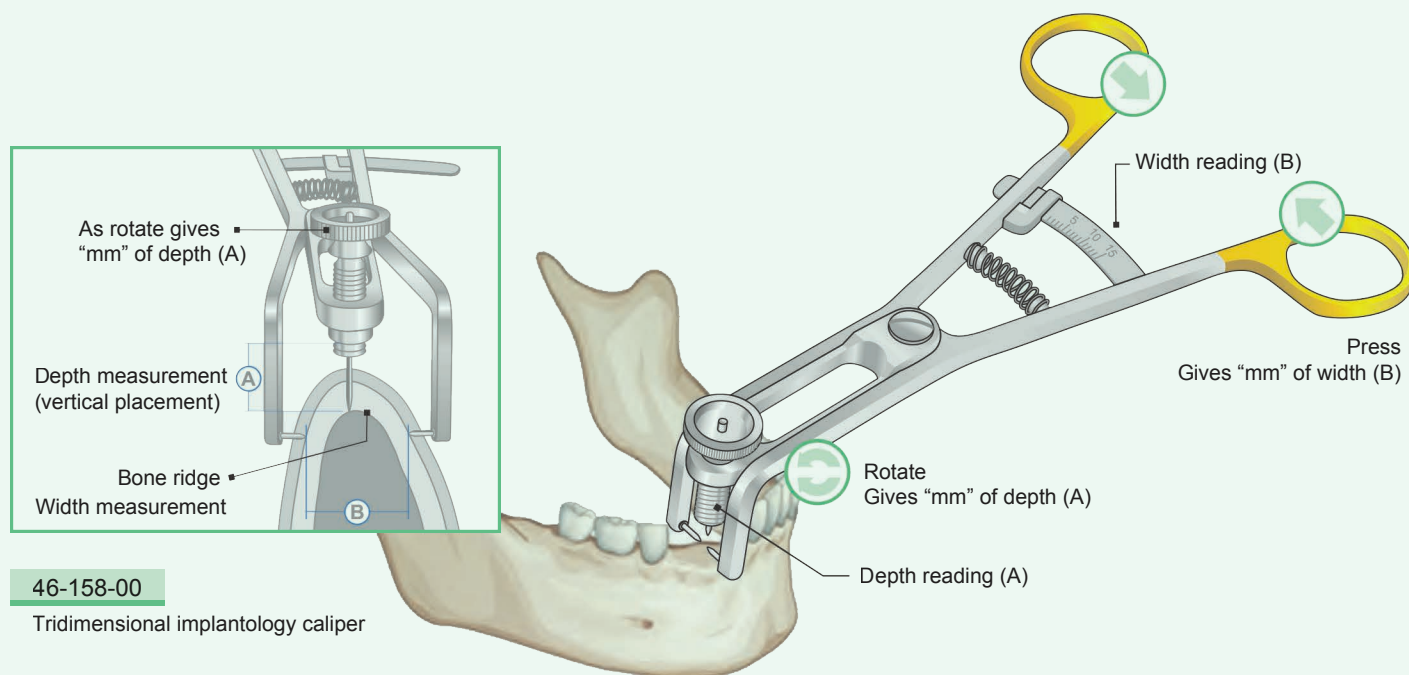
46-156-00

Dental implant kit
53 pieces



46-157-00

Dental implant kit
50 pieces



46-159-20
 20 cm / 8"
 With lock



Arnhold
46-160-20
 20 cm / 8"
 Straight



Arnhold
46-161-20
 20 cm / 8"
 Angled



	Tip Shape		Ø Exterior	Graduation
46-162-22		Convex, Cylindrical, Bayonet	2.2 mm	8 / 10 / 12 / 14 / 16 / 18
46-162-25		Convex, Cylindrical, Bayonet	2.5 mm	8 / 10 / 12 / 14 / 16 / 18
46-162-27		Convex, Cylindrical, Bayonet	2.7 mm	8 / 10 / 12 / 14 / 16 / 18
46-162-30		Convex, Cylindrical, Bayonet	3.0 mm	8 / 10 / 12 / 14 / 16 / 18
46-162-32		Convex, Cylindrical, Bayonet	3.2 mm	8 / 10 / 12 / 14 / 16 / 18

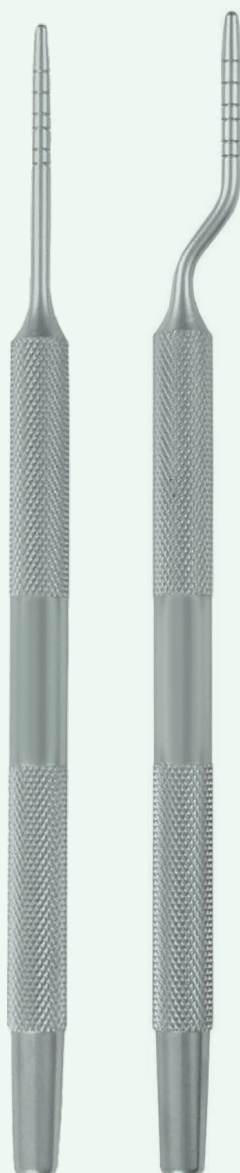
	Tip Shape		Ø Exterior	Graduation
46-163-22		Concave, Cylindrical, Bayonet	2.2 mm	8 / 10 / 12 / 14 / 16 / 18
46-163-25		Concave, Cylindrical, Bayonet	2.5 mm	8 / 10 / 12 / 14 / 16 / 18
46-163-27		Concave, Cylindrical, Bayonet	2.7 mm	8 / 10 / 12 / 14 / 16 / 18
46-163-30		Concave, Cylindrical, Bayonet	3.0 mm	8 / 10 / 12 / 14 / 16 / 18
46-163-32		Concave, Cylindrical, Bayonet	3.2 mm	8 / 10 / 12 / 14 / 16 / 18



	Tip Shape		Ø Exterior	Graduation
46-164-27		Convex, Conical, Bayonet	2.7 mm	7 / 10 / 13 / 15 / 18 / 20
46-164-32		Convex, Conical, Bayonet	3.2 mm	7 / 10 / 13 / 15 / 18 / 20
46-164-37		Convex, Conical, Bayonet	3.7 mm	7 / 10 / 13 / 15 / 18 / 20
46-164-42		Convex, Conical, Bayonet	4.2 mm	7 / 10 / 13 / 15 / 18 / 20
46-164-50		Convex, Conical, Bayonet	5.0 mm	7 / 10 / 13 / 15 / 18 / 20

	Tip Shape		Ø Exterior	Graduation
46-165-27		Concave, Conical, Straight	2.7 mm	7 / 10 / 13 / 15 / 18 / 20
46-165-32		Concave, Conical, Straight	3.2 mm	7 / 10 / 13 / 15 / 18 / 20
46-165-37		Concave, Conical, Straight	3.7 mm	7 / 10 / 13 / 15 / 18 / 20
46-165-42		Concave, Conical, Straight	4.2 mm	7 / 10 / 13 / 15 / 18 / 20
46-165-50		Concave, Conical, Straight	5.0 mm	7 / 10 / 13 / 15 / 18 / 20

	Tip Shape		Ø Exterior	Graduation
46-166-27		Concave, Conical, Bayonet	2.7 mm	7 / 10 / 13 / 15 / 18 / 20
46-166-32		Concave, Conical, Bayonet	3.2 mm	7 / 10 / 13 / 15 / 18 / 20
46-166-37		Concave, Conical, Bayonet	3.7 mm	7 / 10 / 13 / 15 / 18 / 20
46-166-42		Concave, Conical, Bayonet	4.2 mm	7 / 10 / 13 / 15 / 18 / 20
46-166-50		Concave, Conical, Bayonet	5.0 mm	7 / 10 / 13 / 15 / 18 / 20



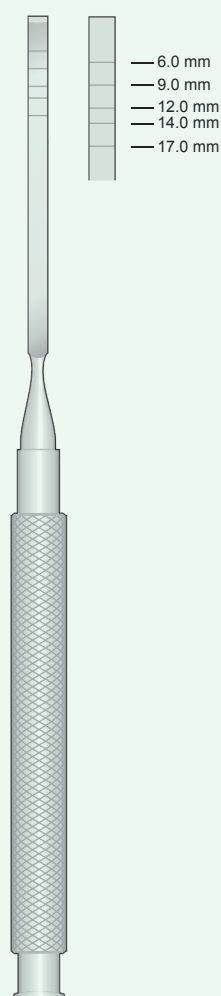
	Tip Shape	Ø Exterior	Graduation
46-167-27	 Convex, Conical, Straight	2.7 mm	7 / 10 / 13 / 15 / 18 / 20
46-167-32	 Convex, Conical, Straight	3.2 mm	7 / 10 / 13 / 15 / 18 / 20
46-167-37	 Convex, Conical, Straight	3.7 mm	7 / 10 / 13 / 15 / 18 / 20
46-167-42	 Convex, Conical, Straight	4.2 mm	7 / 10 / 13 / 15 / 18 / 20
46-167-50	 Convex, Conical, Straight	5.0 mm	7 / 10 / 13 / 15 / 18 / 20

	Tip Shape	Ø Exterior	Graduation
46-168-27	 Convex, Conical, Bayonet	2.7 mm	7 / 10 / 13 / 15 / 18 / 20
46-168-32	 Convex, Conical, Bayonet	3.2 mm	7 / 10 / 13 / 15 / 18 / 20
46-168-37	 Convex, Conical, Bayonet	3.7 mm	7 / 10 / 13 / 15 / 18 / 20
46-168-42	 Convex, Conical, Bayonet	4.2 mm	7 / 10 / 13 / 15 / 18 / 20
46-168-50	 Convex, Conical, Bayonet	5.0 mm	7 / 10 / 13 / 15 / 18 / 20

	Tip Shape	Ø Exterior	Graduation
46-169-27	 Concave, Conical, Straight	2.7 mm	7 / 10 / 13 / 15 / 18 / 20
46-169-32	 Concave, Conical, Straight	3.2 mm	7 / 10 / 13 / 15 / 18 / 20
46-169-37	 Concave, Conical, Straight	3.7 mm	7 / 10 / 13 / 15 / 18 / 20
46-169-42	 Concave, Conical, Straight	4.2 mm	7 / 10 / 13 / 15 / 18 / 20
46-169-50	 Concave, Conical, Straight	5.0 mm	7 / 10 / 13 / 15 / 18 / 20

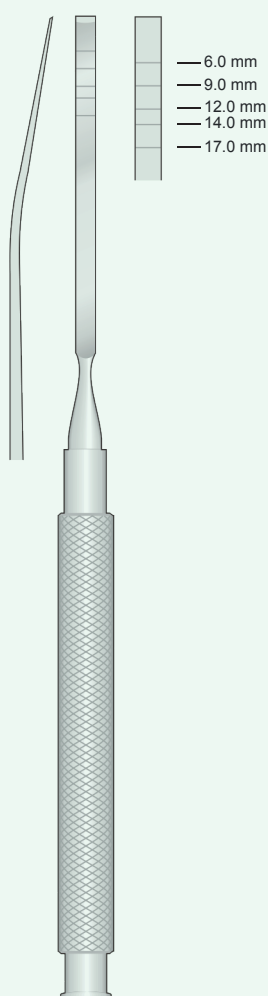
	Tip Shape	Ø Exterior	Graduation
46-170-27	 Concave, Conical, Bayonet	2.7 mm	7 / 10 / 13 / 15 / 18 / 20
46-170-32	 Concave, Conical, Bayonet	3.2 mm	7 / 10 / 13 / 15 / 18 / 20
46-170-37	 Concave, Conical, Bayonet	3.7 mm	7 / 10 / 13 / 15 / 18 / 20
46-170-42	 Concave, Conical, Bayonet	4.2 mm	7 / 10 / 13 / 15 / 18 / 20
46-170-50	 Concave, Conical, Bayonet	5.0 mm	7 / 10 / 13 / 15 / 18 / 20

3.8 mm



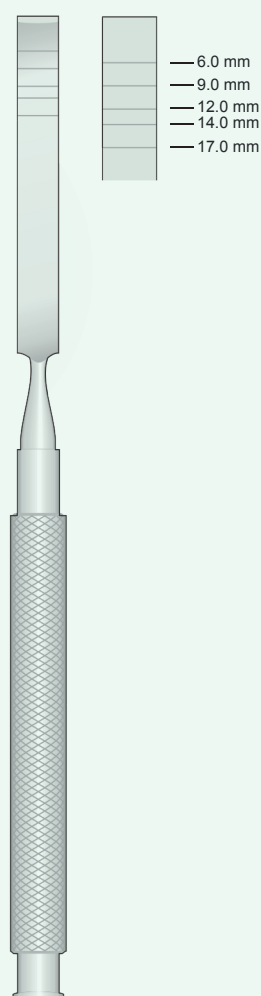
46-171-17
 17 cm / 6³/₄"

3.8 mm



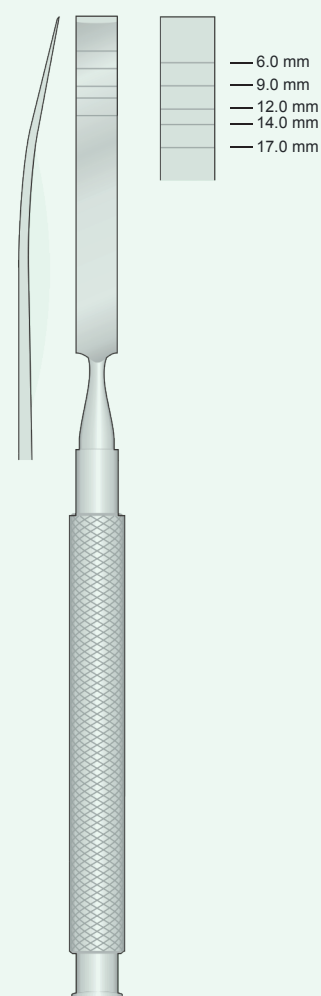
46-172-17
 17 cm / 6³/₄"

7.5 mm



46-173-17
 17 cm / 6³/₄"

7.5 mm



46-174-17
 17 cm / 6³/₄"



46-175-26
2.6 mm



46-176-31
3.1 mm



46-177-38
3.8 mm

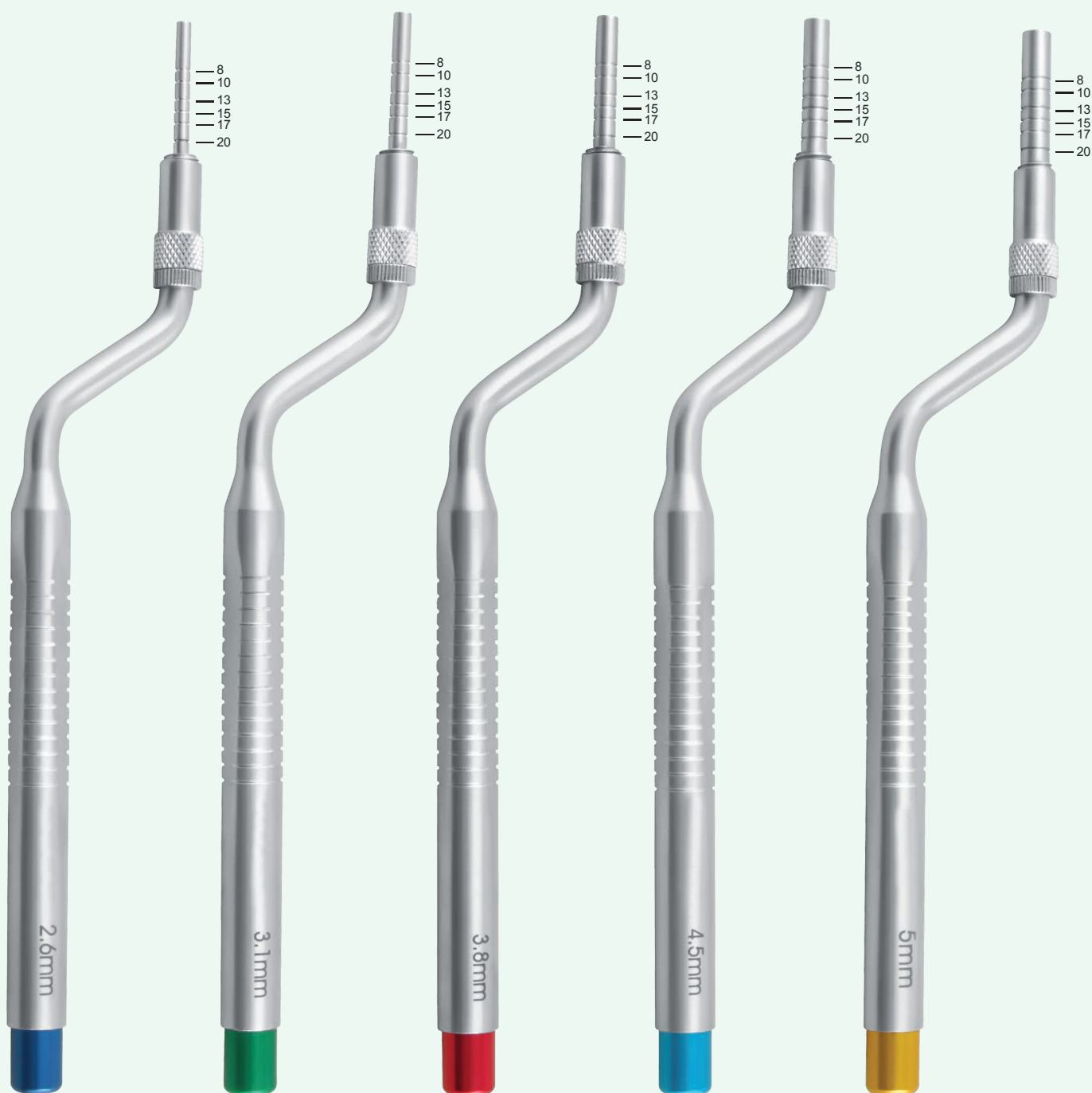


46-178-45
4.5 mm



46-179-50
5.0 mm





46-180-26

2.6 mm



46-181-31

3.1 mm



46-182-38

3.8 mm



46-183-45

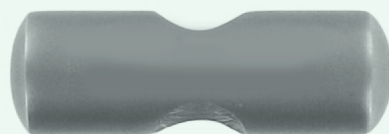
4.5 mm



46-184-50

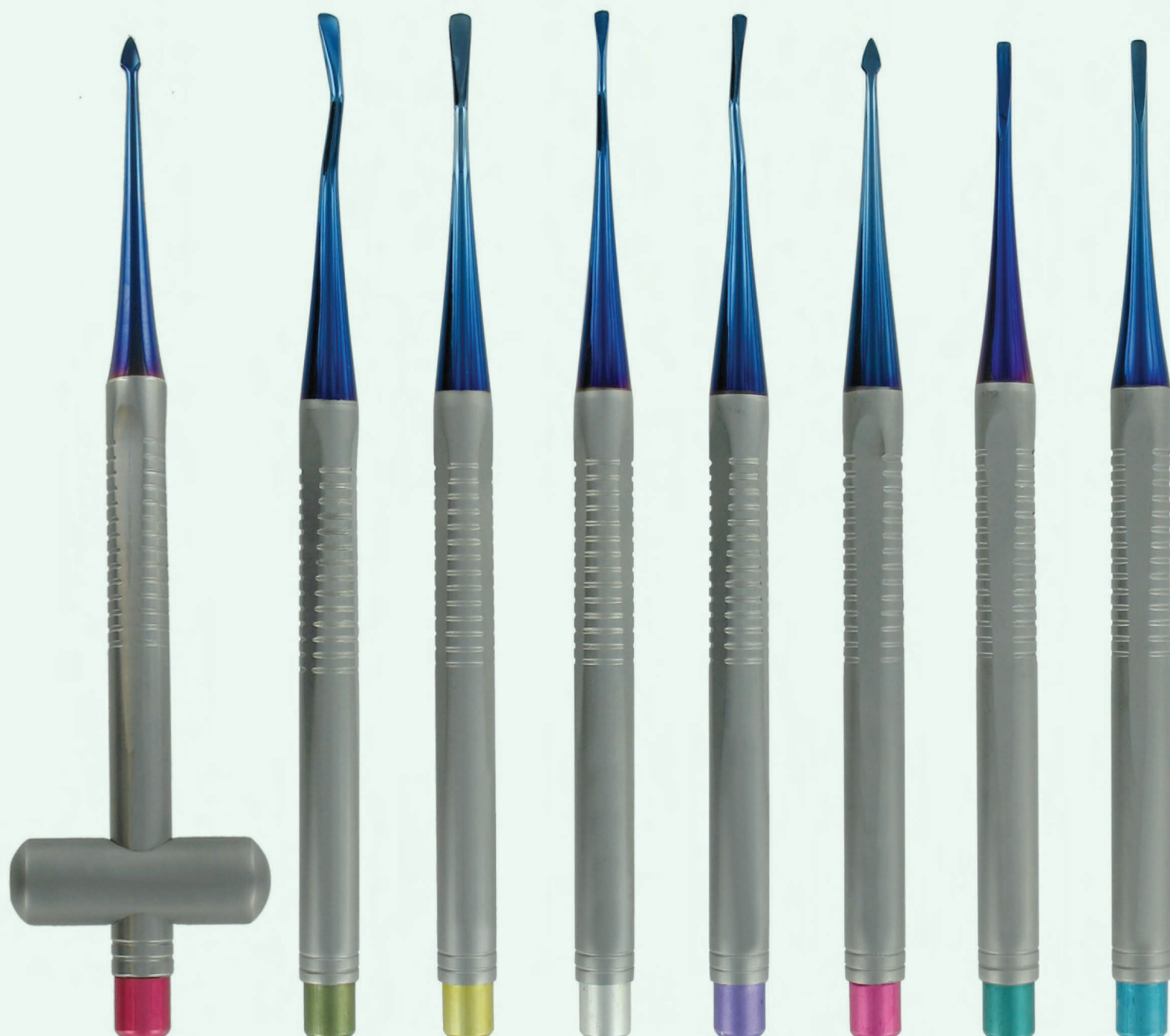
5.0 mm





46-185-00

Join T-Bar with key



Accu Lux
46-186-00
Large
Mesial

Accu Lux
46-187-00
Large
Distal

Accu Lux
46-188-00
Mesial

Accu Lux
46-189-00
Distal

Accu Lux
46-190-00
Spade

Accu Lux
46-191-00
Curved

Accu Lux
46-192-00
Straight



Accu Bernard
 46-193-00
 Spade straight



Accu Bernard
 46-194-00
 Spade offset in



Accu Bernard
 46-195-00
 Spade offset out



Accu Bernard
 46-196-00
 Spade left



Accu Bernard
 46-197-00
 Spade right



Fig. 1

46-198-01



Ø 9.5 mm

20.4 cm / 8"



Fig. 2

46-199-02



Ø 9.5 mm

20.7 cm / 8"

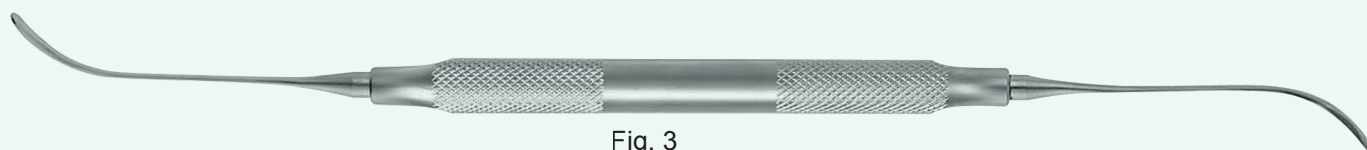


Fig. 3

46-200-03



Ø 9.5 mm

20.5 cm / 8"



Fig. 4

46-201-04



Ø 9.5 mm

19.5 cm / 7¾"



Fig. 5

46-202-05



Ø 9.5 mm

19 cm / 7½"



Fig. 6

46-203-06



Ø 9.5 mm

19.5 cm / 7¾"



Fig. 1

46-204-01  Ø 8 mm

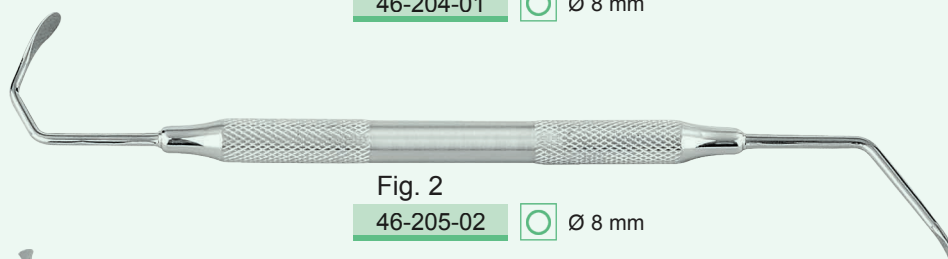


Fig. 2

46-205-02  Ø 8 mm

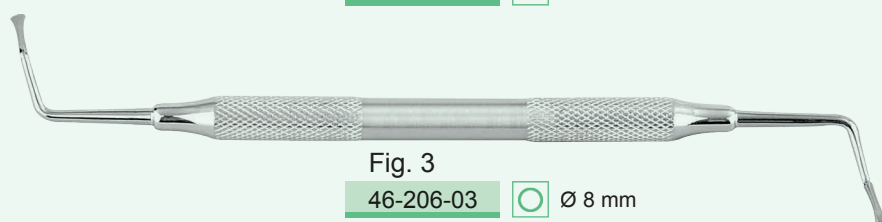


Fig. 3

46-206-03  Ø 8 mm

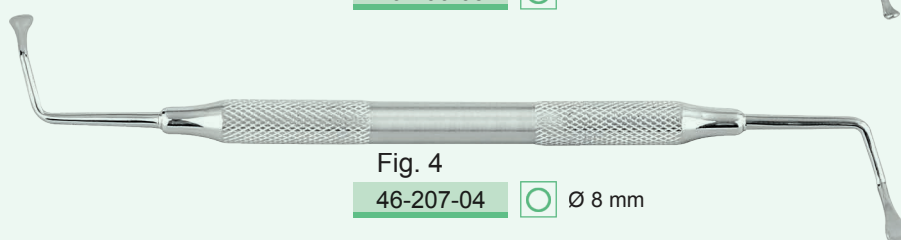


Fig. 4

46-207-04  Ø 8 mm

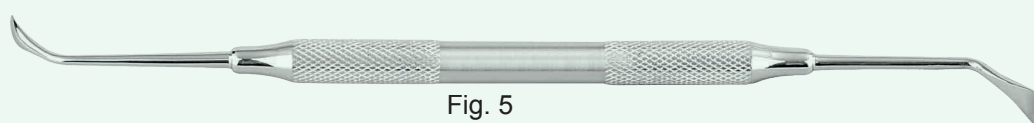


Fig. 5

46-208-05  Ø 8 mm

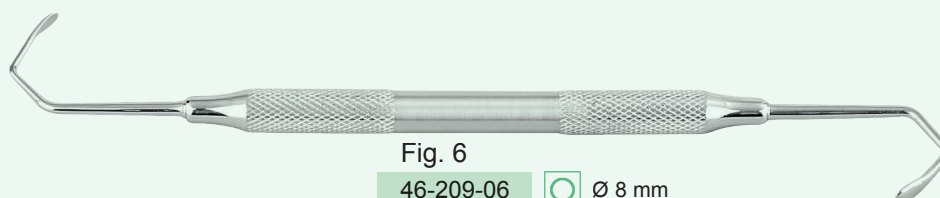


Fig. 6

46-209-06  Ø 8 mm



Fig. 7

46-210-07  Ø 8 mm

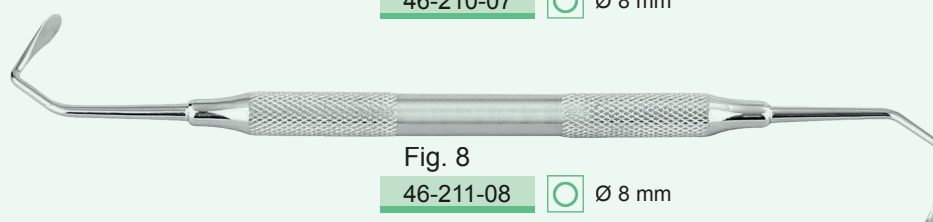


Fig. 8

46-211-08  Ø 8 mm



Fig. 1

46-212-01



Ø 8 mm



Fig. 2

46-213-02



Ø 8 mm

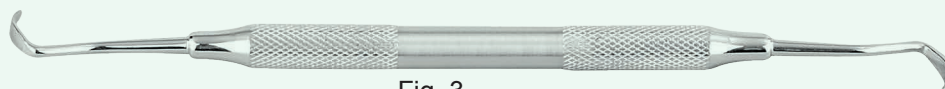


Fig. 3

46-214-03



Ø 8 mm



Fig. 4

46-215-04



Ø 8 mm



Fig. 5

46-216-05



Ø 8 mm

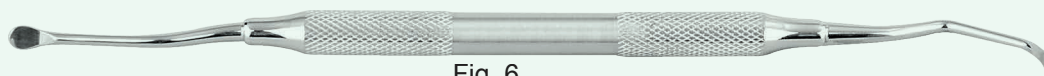


Fig. 6

46-217-06



Ø 8 mm

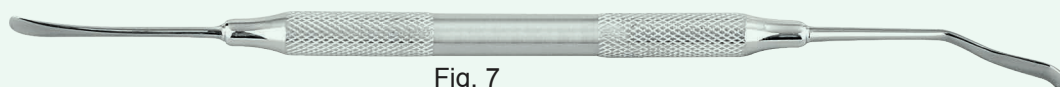


Fig. 7

46-218-07



Ø 8 mm

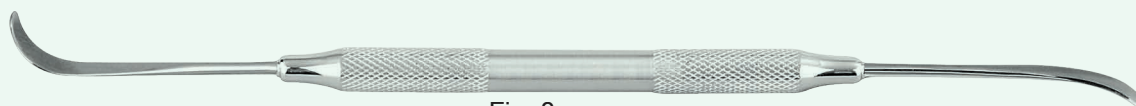


Fig. 8

46-219-08



Ø 8 mm

Ultima

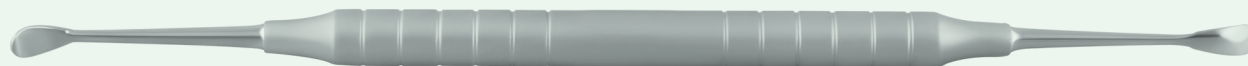


Fig. 1

46-220-01

Ø 9.5 mm



Fig. 2

46-221-02

Ø 9.5 mm

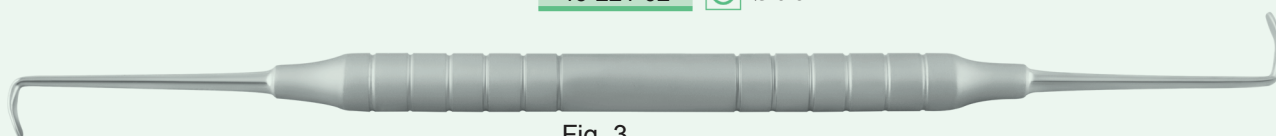


Fig. 3

46-222-03

Ø 9.5 mm

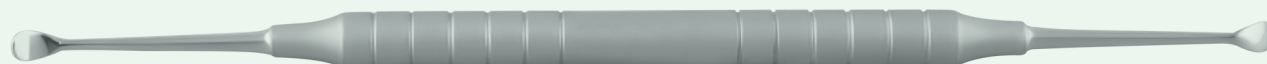


Fig. 4

46-223-04

Ø 9.5 mm

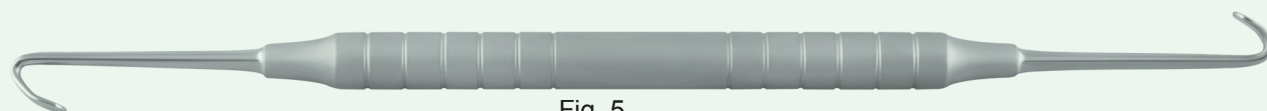


Fig. 5

46-224-05

Ø 9.5 mm

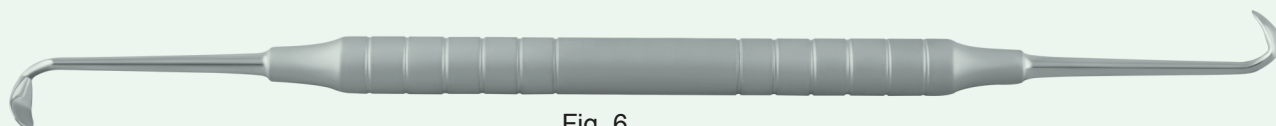


Fig. 6

46-225-06

Ø 9.5 mm



Fig. 7

46-226-07

Ø 9.5 mm



Fig. 8

46-227-08

Ø 9.5 mm



46-228-00

Set of 8 pieces

Contents:

Fig. 1, Fig. 2, Fig. 3, Fig. 4,
Fig. 5, Fig. 6, Fig. 7, Fig. 8



46-229-06  Ø 9.5 mm

18.5 cm / 7¼"

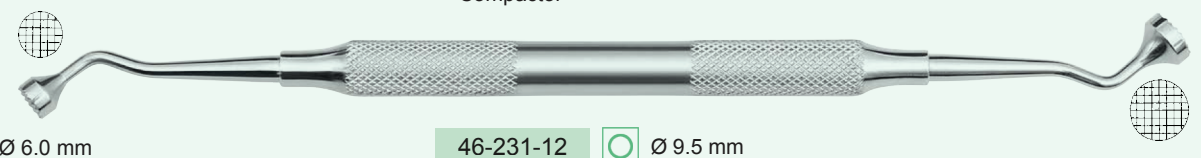
For membrane placement



46-230-07  Ø 9.5 mm

15 cm / 6"

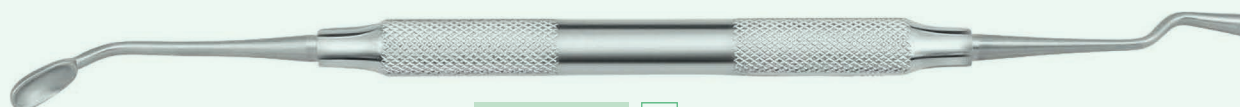
Compactor



46-231-12  Ø 9.5 mm

15.5 cm / 6"

Compactor



46-232-11  Ø 9.5 mm

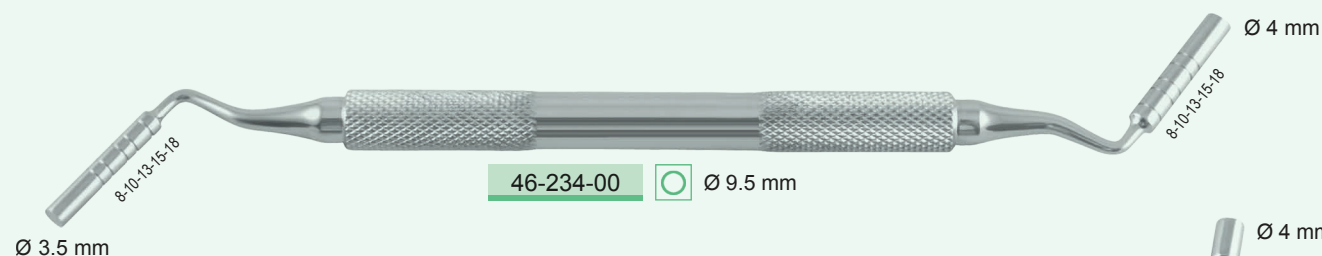
17.6 cm / 7"



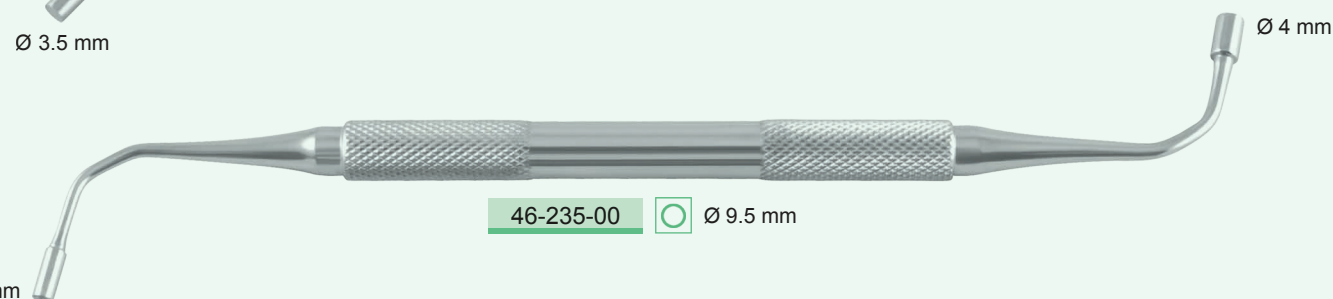
46-233-13  Ø 6 mm

19 cm / 7½"

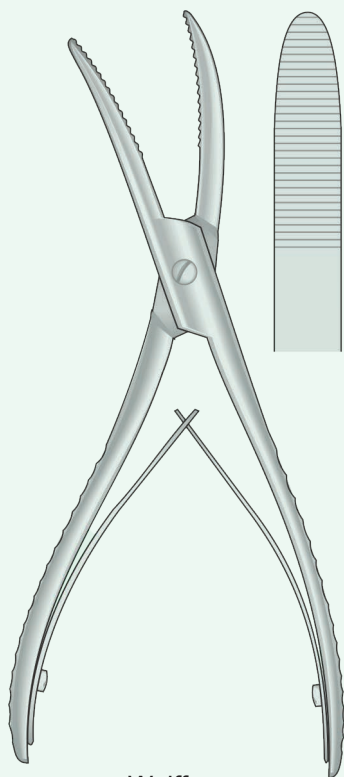
Graduated Compactor
Abgestufter Verdichter
Compactador graduado
Compacteur gradué
Compattatore graduato



46-234-00  Ø 9.5 mm



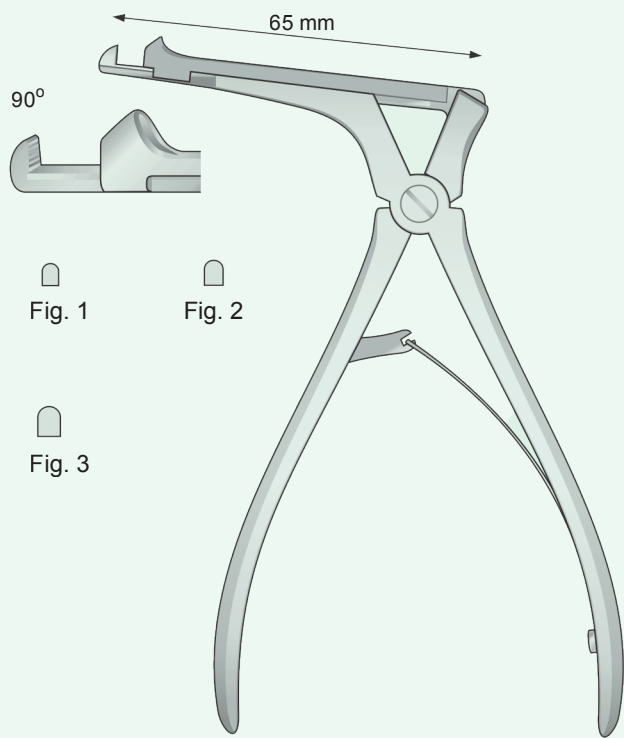
46-235-00  Ø 9.5 mm



Wolff

46-236-18

18 cm / 7"



Citelli

46-237-01 Fig. 1 2.2 mm

46-237-02 Fig. 2 2.5 mm

46-237-03 Fig. 3 3.0 mm