

ENDODONTIC,

CATALOG
2019-2020

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Explorers: These instruments used in a procedures to preserve the health of the dental pulp and periapical tissues, and the treatment of the diseased pulp to enable the tooth (or part of the tooth) to be retained in function. Further, endodontic treatment may be carried out on a healthy pulp where the tooth has to be devitalized as part of the overall restorative treatment plan.

Excavators: The shank is long to reach canals. To curettage inside of tooth to base of pulp chamber.

Endodontic-Explorers



DG16

EXDG16
1350

DG16/23

EXDG16/23
1351

DG16/17

EXDG16/17
13521
Abou-Rass
Explorer**EX1AR**
1353

Endodontic-Excavators

2
Glick**EXCGL2**
1354

31L

EXC31L
1355

32L

EXC32L
1356

33L

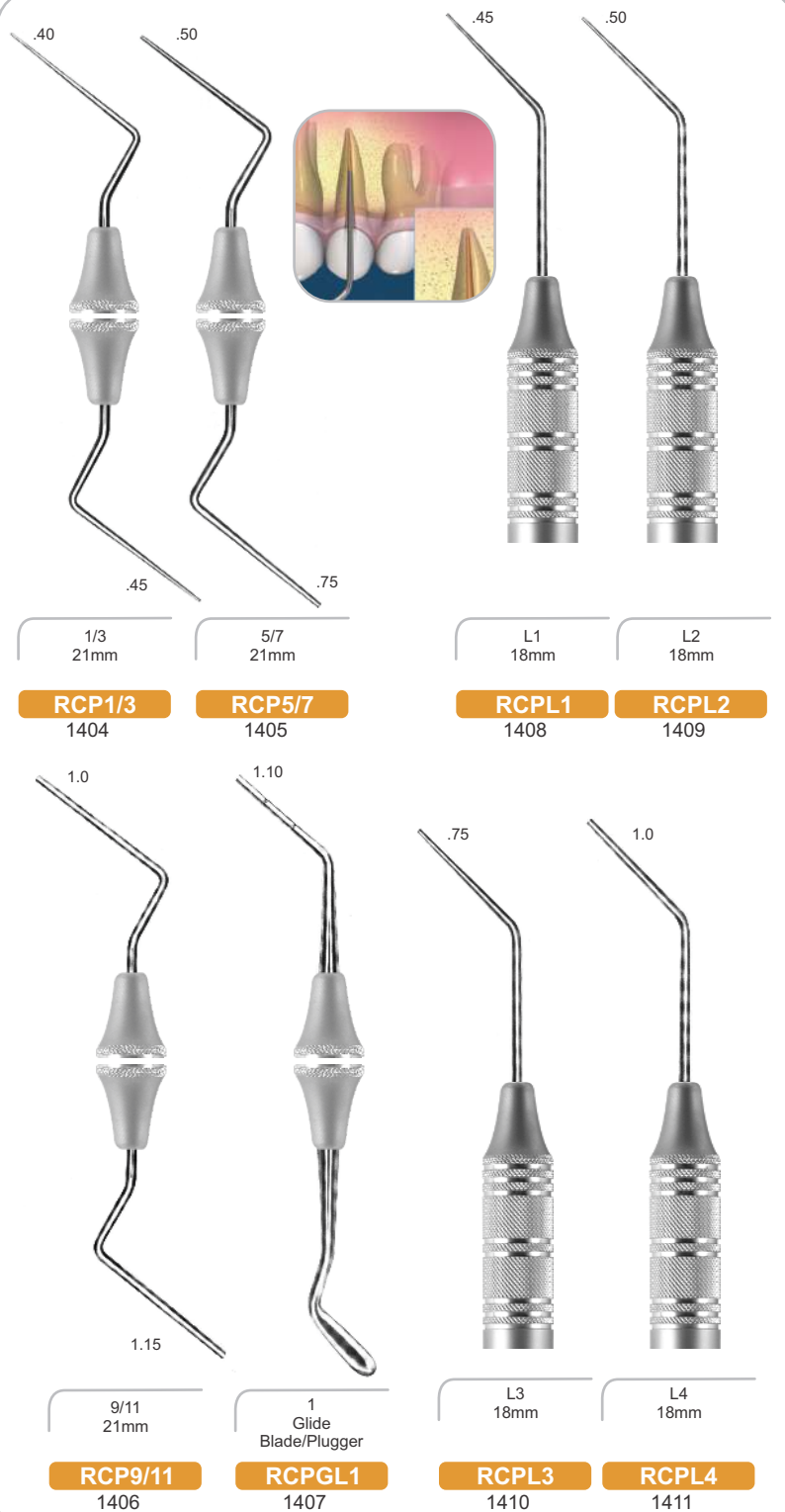
EXC33L
135731W
Oval Spoon**EXC31W**
1358

Used to plug and condense amalgam into cavity preparation. Single ended hand instruments used to plug and condense gutta percha in a root canal.

Endodontic Pluggers ISO Size

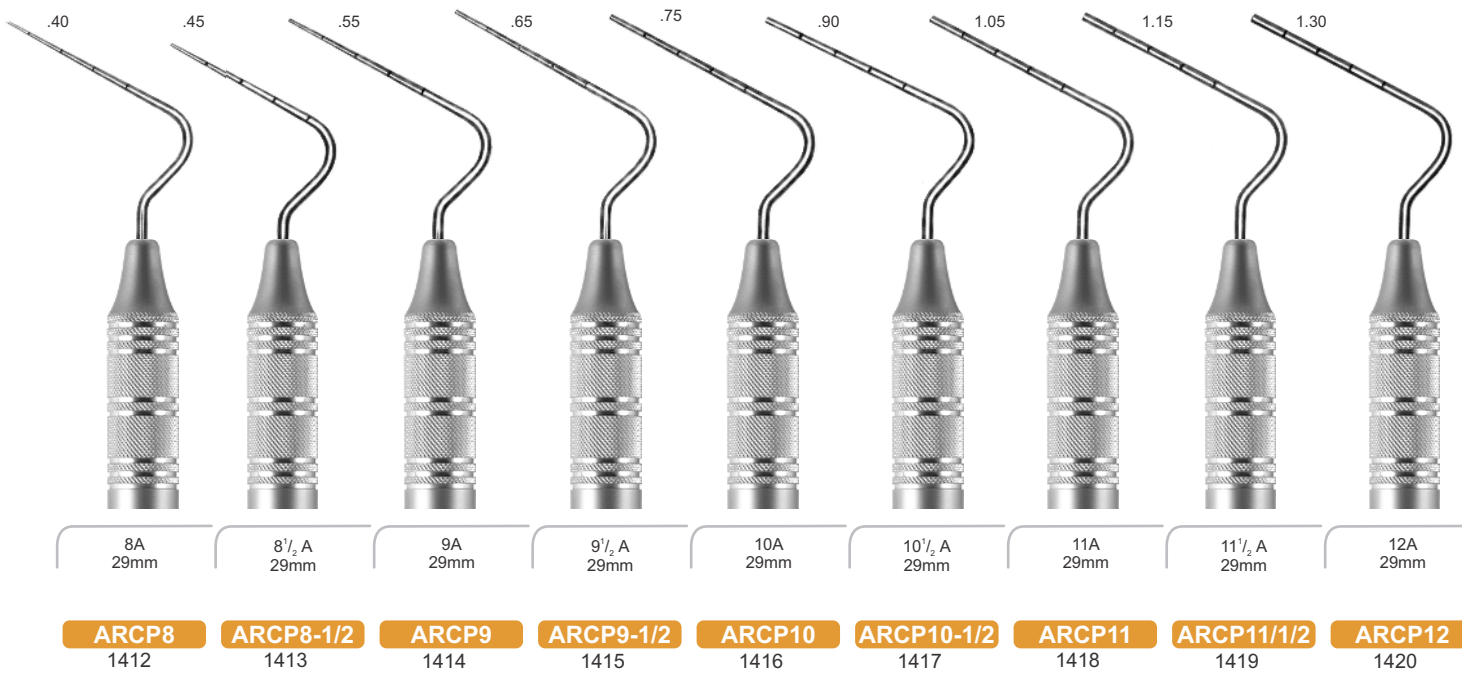


Endodontic Luks

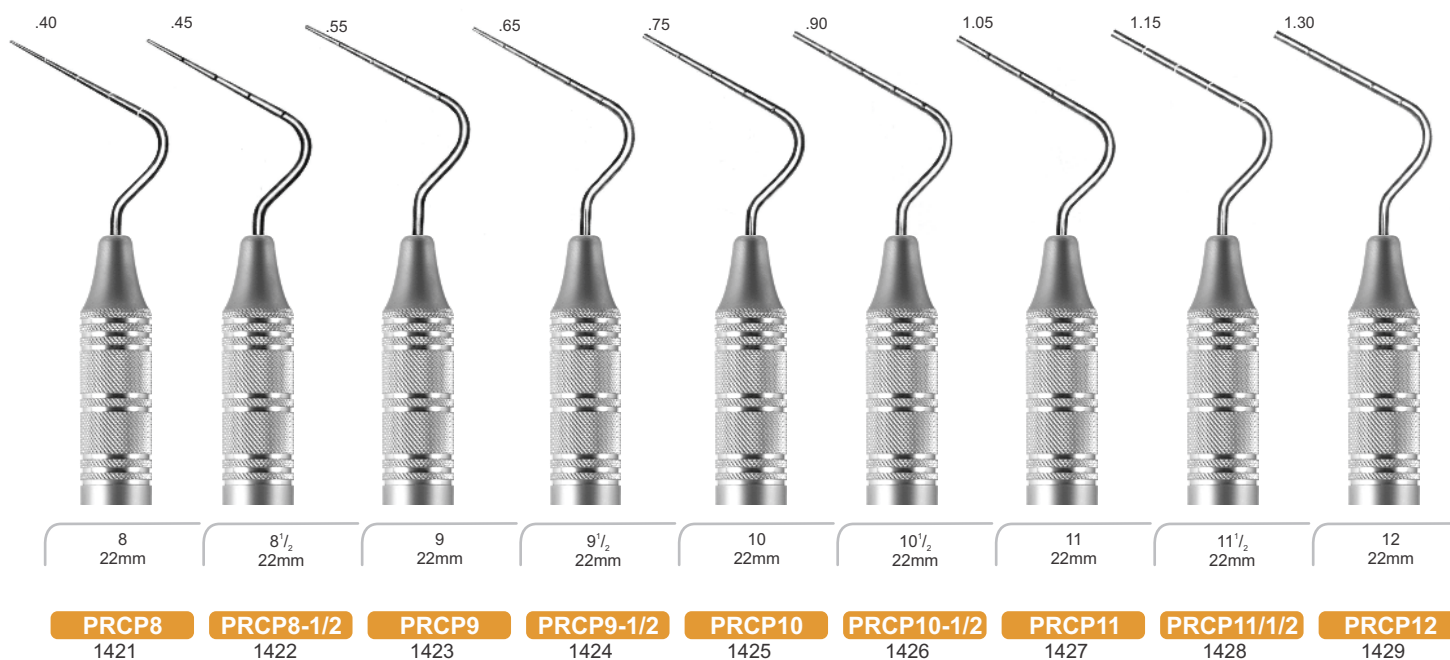


Used to compact filling material during vertical condensation.

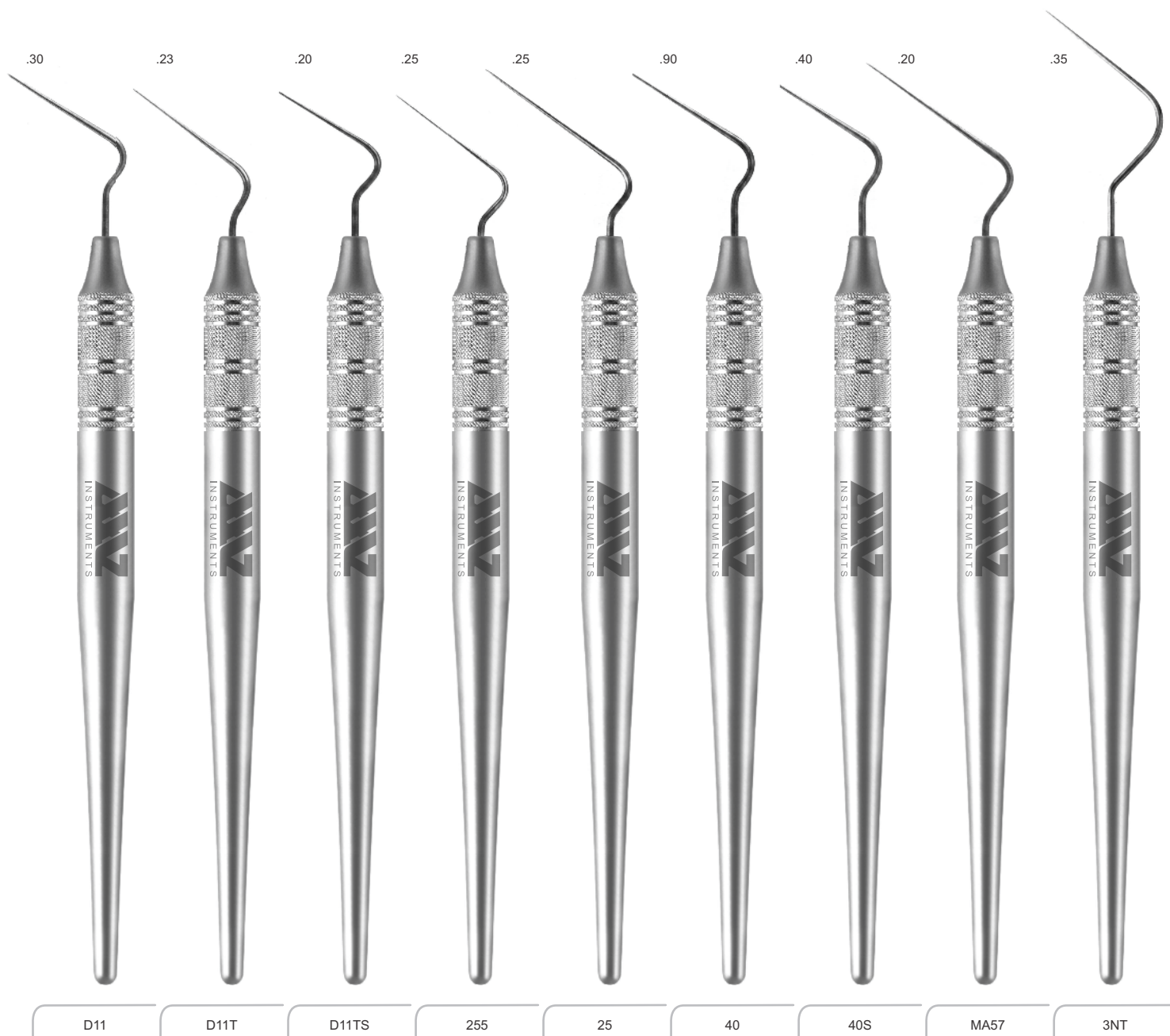
Anterior



Posterior



Used to compact filling material during lateral condensation. These instruments made of nickel titanium.



RCSD11NT

1480

RCSD11TNT

1481

RCSD11TSNT

1482

RCS255NT

1483

RCS25NT

1484

RCS40NT

1485

RCS40SNT

1486

RCSMA57NT

1487

RCS3NT

1488

Hand instrument with a tapered, pointed end, used to condense and compress materials such as gutta percha in root canals.

ISO Sized Spreaders



ISO
Size 30
24mm

RCS30
1540

ISO
Size 40
24mm

RCS40
1541



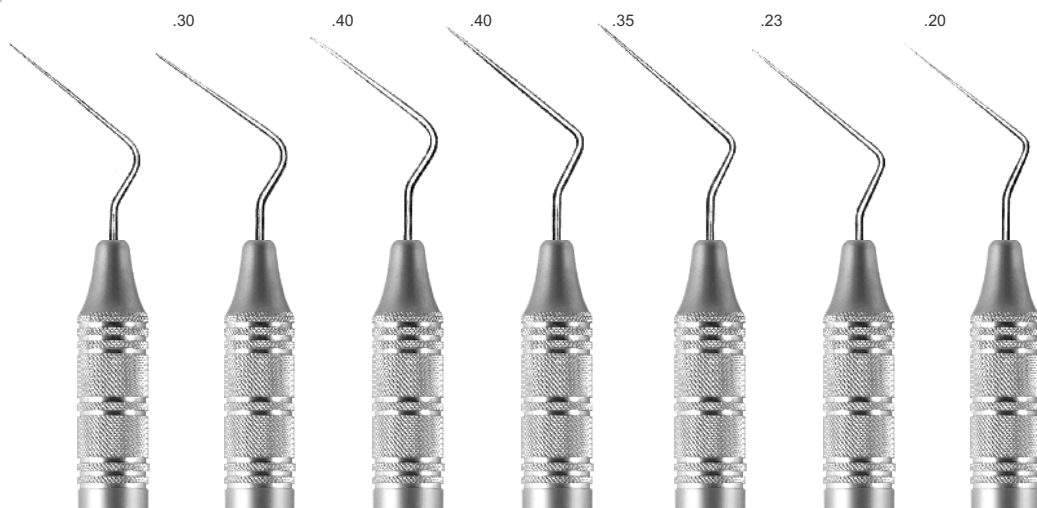
ISO
Size 50
28mm

RCS50
1542

ISO
Size 60
28mm

RCS60
1543

Spreaders



GP1
20mm

RCSGP1
1544

1S
Wakai
22mm

RCSW1S
1545

2S
Wakai
22mm

RCSW2S
1546

D11
Standard
23mm

RCSD11
1547

D11S
Thin
23mm

RCSD11S
1548

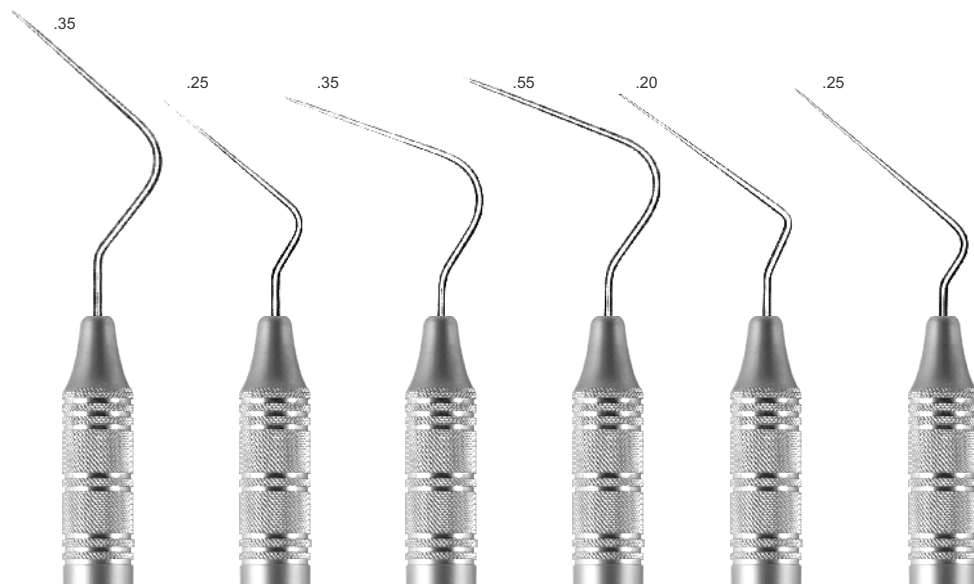
D11T
Thinner
22mm

RCSD11T
1549

D11TS
Thinner
21mm

RCSD11TS
1550

Heat Carriers



3
28mm

RCS3
1551

GP2
25mm

RCSGP2
1552

O
25mm

RCSOP
1553

OO
25mm

RCSOOP
1554

MA57
27mm

RCSMA57
1555

GP3
30mm

RCSGP3
1556

Excavators: The shank is long to reach canals. To curettage inside of tooth to base of pulp chamber.

Micro-Curettes



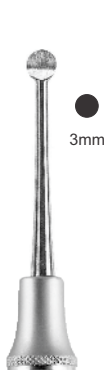
1
Abou-Rass
Straight Apical
MCARAS1
1600



2
Abou-Rass
Straight Apical
MCARAS2
1601



4
Abou-Rass
Straight Apical
MCARAS4
1602



3
Abou-Rass
Straight Apical
MCARAS3
1603



4
Velart
Apical
MCVA4
1604

Micro Surgical-Excavators



1
Abou-Rass
MECARA1
1605



2
Abou-Rass
MECARA2
1606



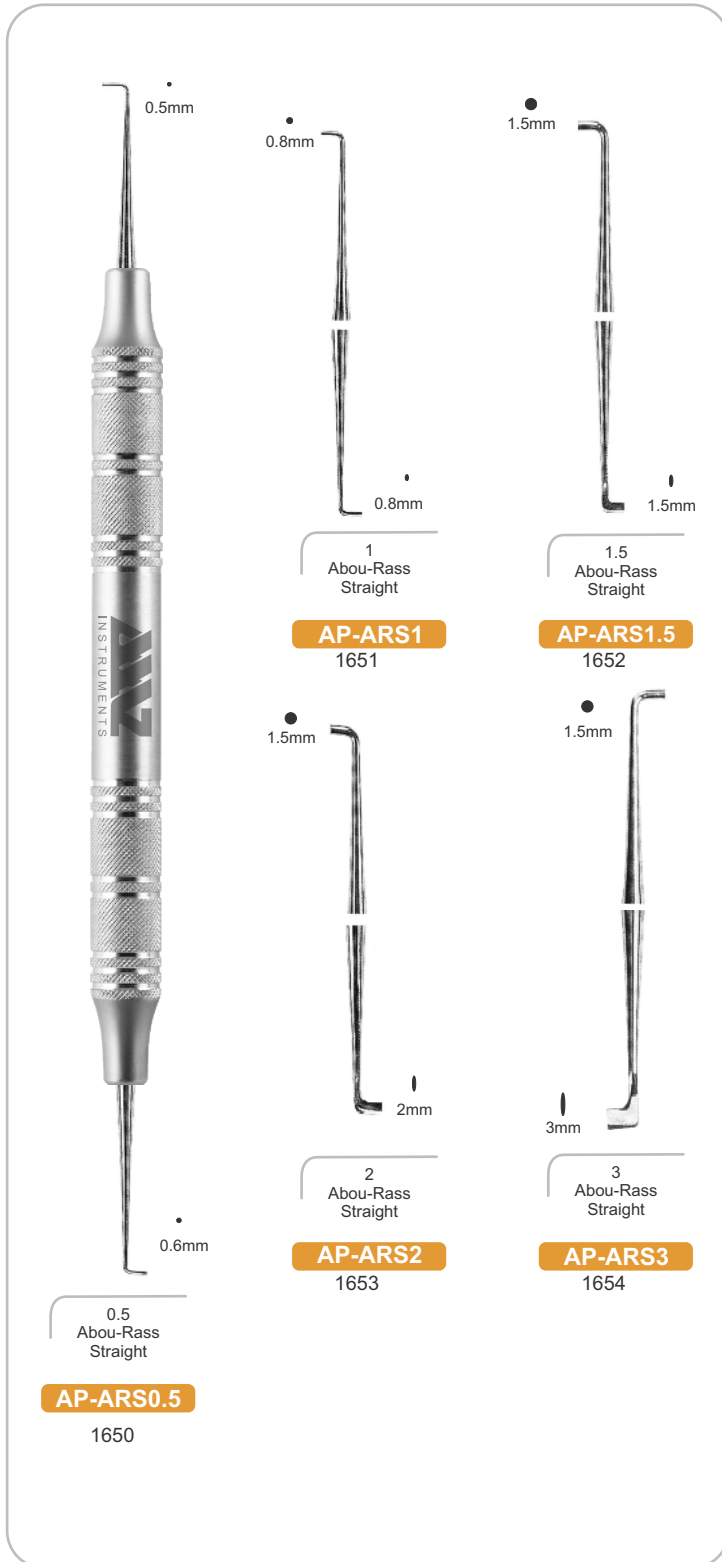
3
Abou-Rass
MECARA3
1607



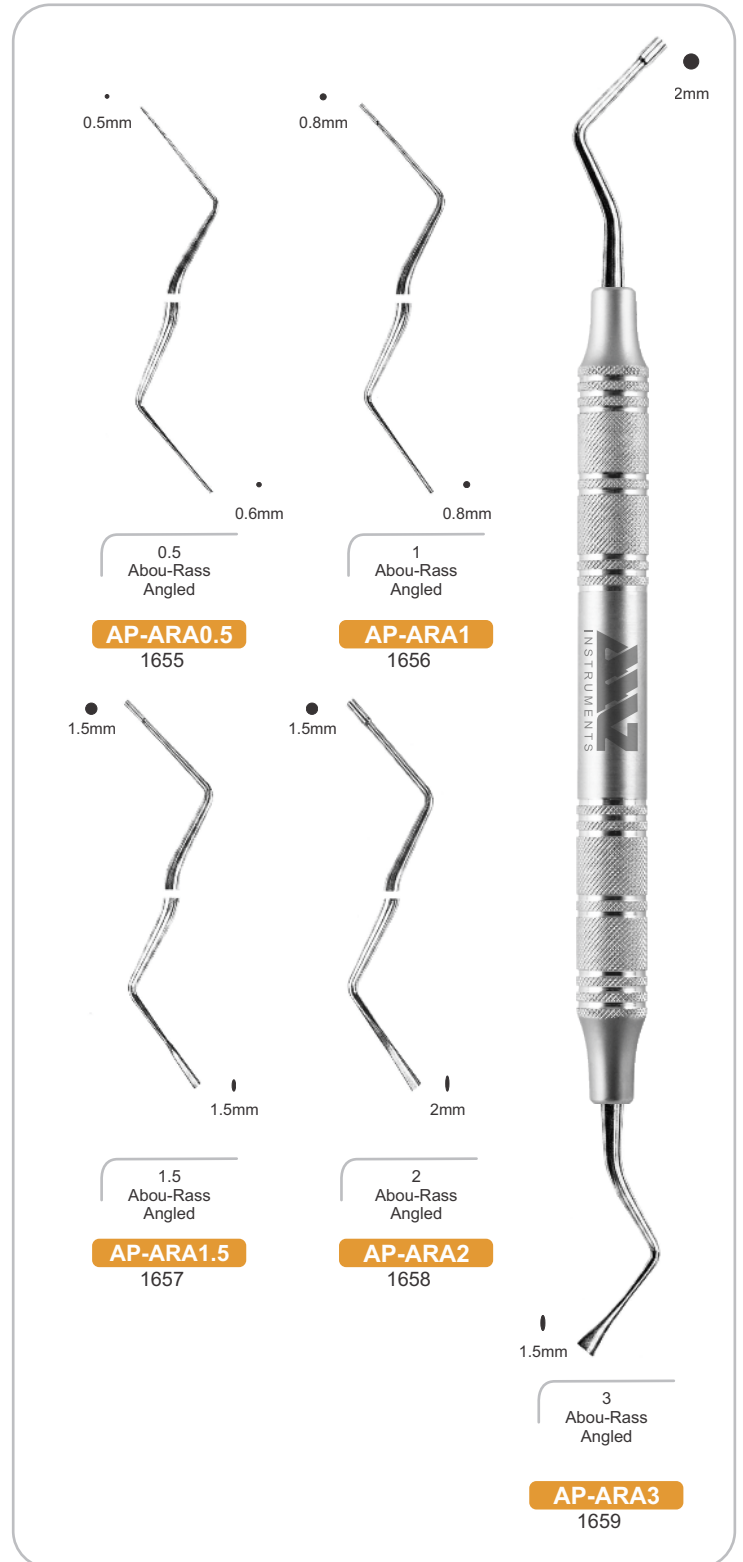
4
Abou-Rass
MECARAD4
1608

Used to compact filling material during vertical condensation.

Pluggers-Straight



Pluggers-Anglated



Used to condense, smooth and polish amalgam.

Retro Filling

The retro filling instruments are sized to work with ultrasonic preparation tips.



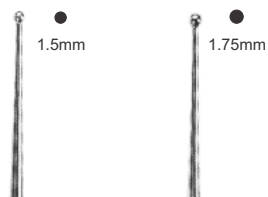
Left Apical

Right Apical

PFLA
1700

PFRA
1701

Burnishers-Straight

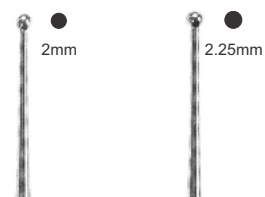


1
Abou-Rass
Straight

AB-ARS1
1702

2
Abou-Rass
Straight

AB-ARS2
1703



3
Abou-Rass
Straight

AB-ARS3
1704

4
Abou-Rass
Straight

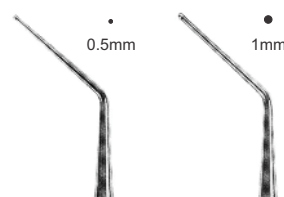
AB-ARS4
1705

2.5mm

5
Abou-Rass
Straight

AB-ARS5
1706

Burnishers-Angled

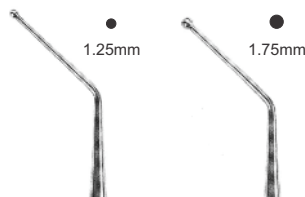


1
Abou-Rass
Angled

AB-ARS1
1707

2
Abou-Rass
Angled

AB-ARS2
1708



3
Abou-Rass
Angled

AB-ARS3
1709

4
Abou-Rass
Angled

AB-ARS4
1710

2mm

5
Abou-Rass
Angled

AB-ARS5
1711

Pluggers: are used to condense filling materials into cavity preparation. Ends are serrated.

Burnisher: Used to condense, smooth and polish amalgam.



Splinting Forceps: Immobilization of fractured bone ends by wiring, pinning or splinting.

R.D. Clamp Forceps: Instruments with self-locking device used to apply and remove rubber dam clamps.

R.D. Frame: Flexible frame used to hold the rubber dam in a taut state, away from the field of operation.

R.D. Punch: Instruments used to punch various sized holes in a sheet of rubber dam.

Martensite stainless steel, Clamps shown 50% actual.

Post And Silver Point Removal Forceps to remove posts from root canals



Steiglitz
Straight
14cm/5½"

RFSTR
1770



Steiglitz
(Archer)45°
13.5cm/5¼"

RF45
1771



Steiglitz
90°
12cm/5¼"

RF90
1772

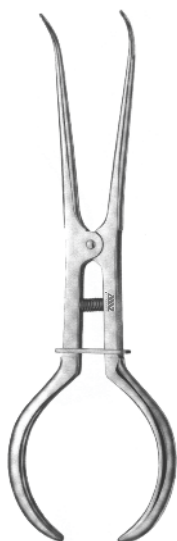


Peer
45°
12cm/4¾"

RFP
1773

Rubber Dam Clamp Forceps

shown 40% size



4
17.5cm/7"

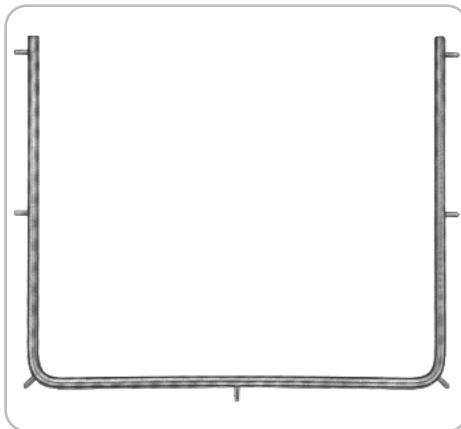
RDF4
1774



Rubber Dam
Forceps
17cm/6½"

RDF
1775

Rubber Dam Frames



Rubber Dam
Frame-Child
13cm/5"

RDCF5
1776

Rubber Dam
Frame-Adult
15cm/6"

RDAF6
1777

Rubber Dam Punches



Ainsworth
17cm/6¾"

RDPA
1778



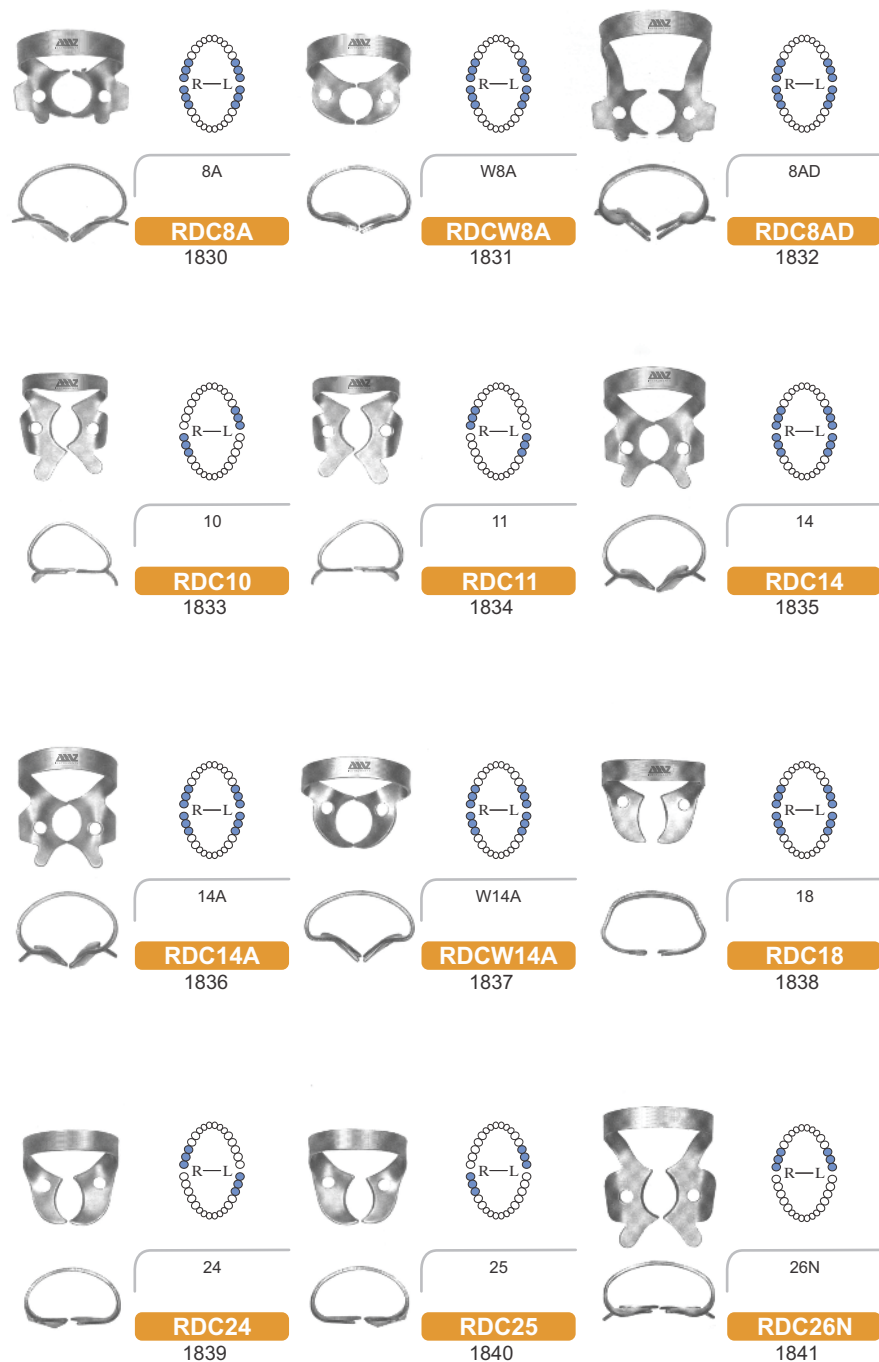
Rubber Dam
Punch
16cm/5¼"

RDP
1779

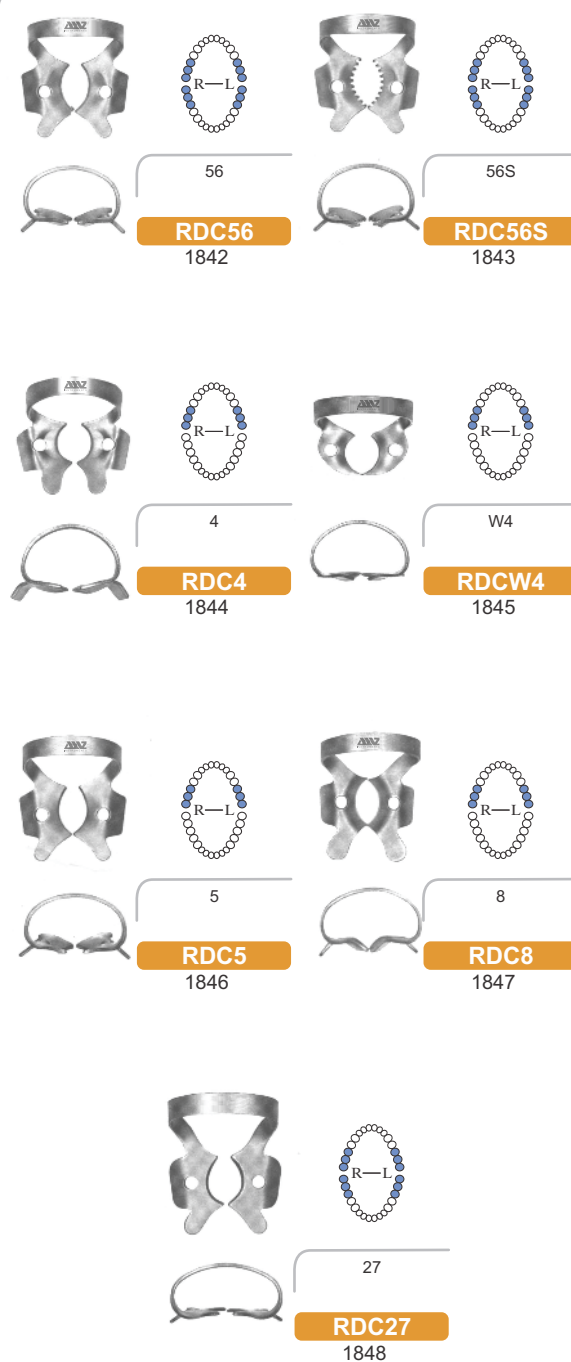
Rubber dam clamp applied to grip the cervical area of a tooth to retain rubber dam and in some cases cotton wool rolls. these are diffident and designs to fit molars, premolar and incisor.

Martensite stainless steel, Clamps shown 75% actual.

Molars - General



Upper Molars



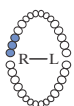
Rubber dam clamp applied to grip the cervical area of a tooth to retain rubber dam and in some cases cotton wool rolls. these are diffident and designs to fit molars, premolar and incisor.

Martensite stainless steel, Clamps shown 75% actual.

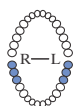
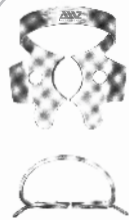
Upper Molars

Lower Molars

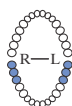
Pre-molars



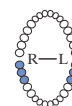
30

RDC30
1849


3

RDC3
1853


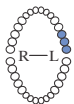
W3

RDCW3
1854


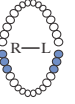
7

RDC7
1855

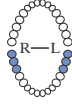

0

RDC0
1862


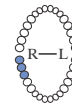
31

RDC31
1850


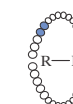
W7

RDCW7
1856


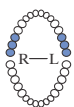
7A

RDC7A
1857


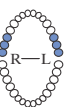
12A

RDC12A
1858


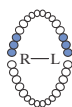
1

RDC1
1863


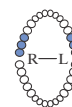
201

RDC201
1851


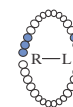
31A

RDC31A
1859


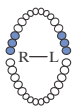
26

RDC26
1860


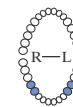
28

RDC28
1861


1A

RDC1A
1864


205

RDC205
1852


2

RDC2
1865

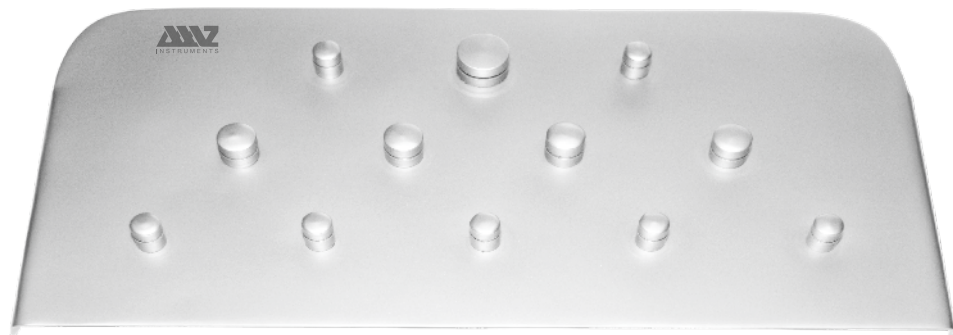
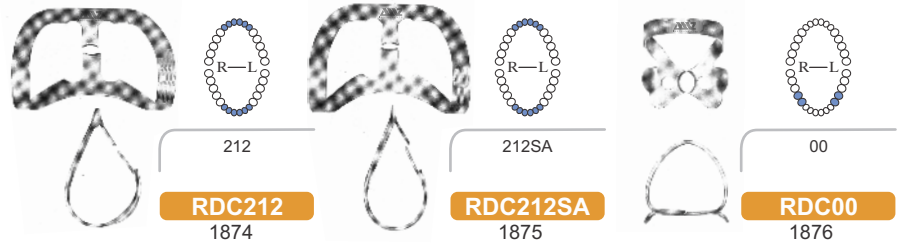
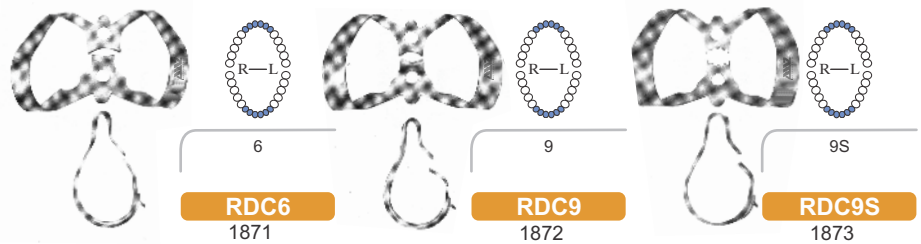
Rubber dam clamp applied to grip the cervical area of a tooth to retain rubber dam and in some cases cotton wool rolls. these are diffident and designs to fit molars, premolar and incisor.

Martensite stainless steel, Clamps shown 75% actual.

Pre-molars



Anterior



Rubber Dam
Clamp
Organizing
Board

RDCOB
1877



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