



Anadqa

M a d e t o p e r f o r m

Restorative, Perio & Hygiene
Instruments





MADE TO PERFORM

- ✦ Titanium oxide coating on tips for reduced stickiness of composites - better handling
- ✦ 9mm handle, the optimal diameter for comfort in-hand
- ✦ Hollow, light-weight handles minimise fatigue during use
- ✦ Skillfully hand-sharpened edges, ideal for removing plaque and calculus
- ✦ Stunning finish with high corrosion resistance
- ✦ High quality medical grade steel
- ✦ Optional coating on handles for premium finish
- ✦ Four stage QC process
- ✦ Industry leading warranties



QUALITY YOU CAN COUNT ON

At ISFY, we don't take any chances when it comes to quality. That's why every Anaqa product is subjected to our rigorous four-step quality control process.

STEP ONE:

After heat treating the steel for hardness, we also check each instrument for its individual hardness and discard any with deformities or cracks. Many competitors recycle these instruments but we reject them as there is a risk of breakage after purchase.

STEP TWO:

Once Serrations Ltd. carbide tips have been welded to the instruments, they are examined under magnification to test the strength of the welded tips.

STEP THREE:

After the instruments have been polished to their final shape, we meticulously check the tips, mouths and handles of each instrument, and the joints for tightness and range of movement. They are also measured, discarding those that do not fall within our strict acceptable size variance standards.

STEP FOUR:

The instruments are then made fully corrosion resistant, are polished, sandblasted and ultrasonically cleaned, then we once again measure and check the tips, joints, mouth parts and handles against strict acceptance levels.

This robust, four-stage quality control process is the reason why we are able to confidently offer industry leading warranties on all Anaqa instruments.



We are so confident in our instruments that we offer an industry leading warranty of between two and seven years on all Anaga products, for your total peace of mind.

Please see page 33 for full details of our warranty policy.

WE CAN MAKE IT PERSONAL

Only ISFY offers you the opportunity to personalise your instruments. This allows your personality to shine through in your work, and can also put your patients more at ease than the traditional plain steel finish.

We are continually expanding on our range of colours and patterns, so please speak to your Anaga suppliers, who can talk you through our current range, or arrange something bespoke to you.

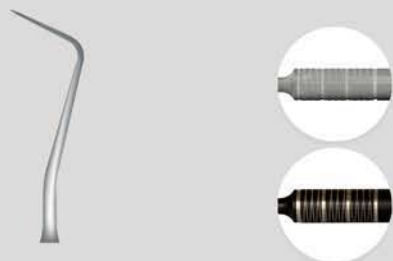


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Probes

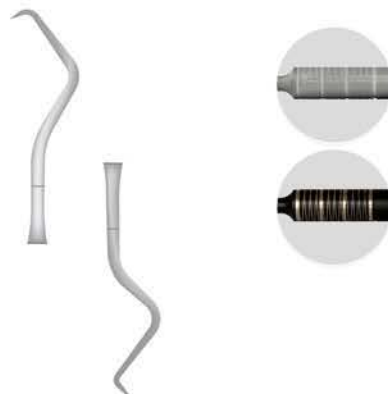


Probe Explorer Holst

S **R**

220001SS	Standard Steel Matt Finish
220001NS	Silver Titanium Coating
220001NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

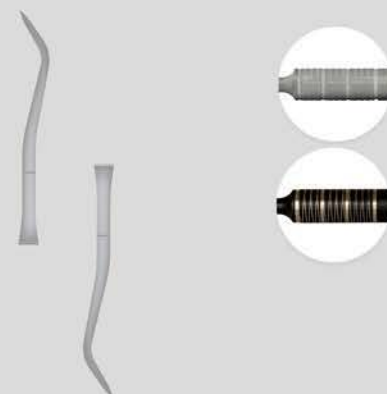


Probe No. 11 (Briault)

S **R**

220002SS	Standard Steel Matt Finish
220002NS	Silver Titanium Coating
220002NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

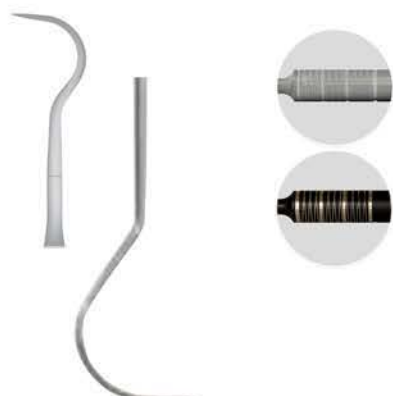


Probe No. 12 (Weston)

S **R**

220003SS	Standard Steel Matt Finish
220003NS	Silver Titanium Coating
220003NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

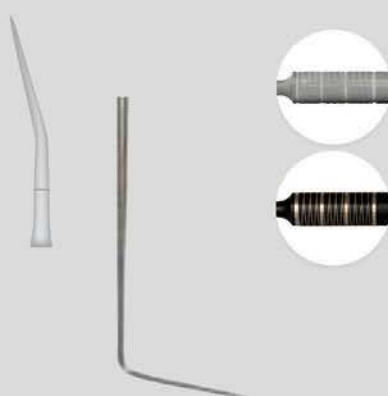


Probe No. 2/54,

S **R**

220004SS	Standard Steel Matt Finish
220004NS	Silver Titanium Coating
220004NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

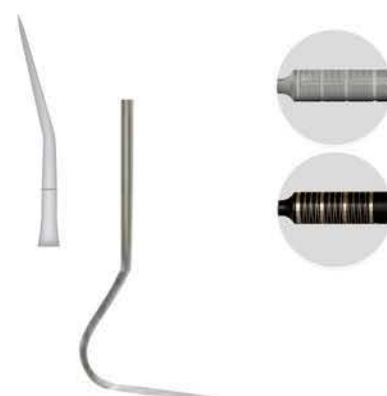


Probe No. 5/6

S **R**

220005SS	Standard Steel Matt Finish
220005NS	Silver Titanium Coating
220005NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



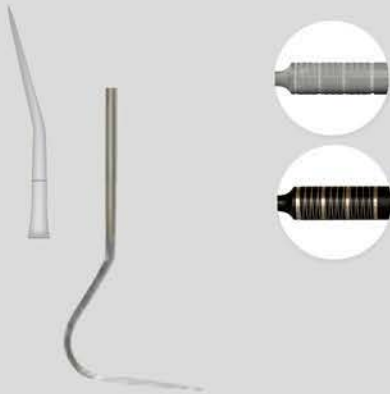
Probe No. 5/8

S **R**

220006SS	Standard Steel Matt Finish
220006NS	Silver Titanium Coating
220006NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Probes

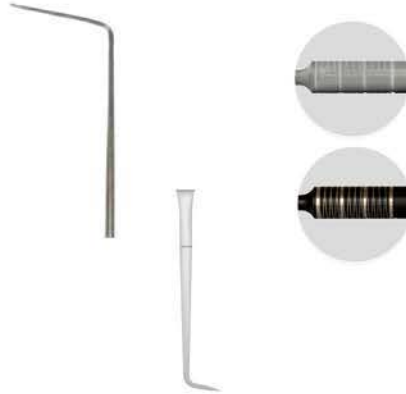


Probe No. 8/9

S
R

220007SS	Standard Steel Matt Finish
220007NS	Silver Titanium Coating
220007NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

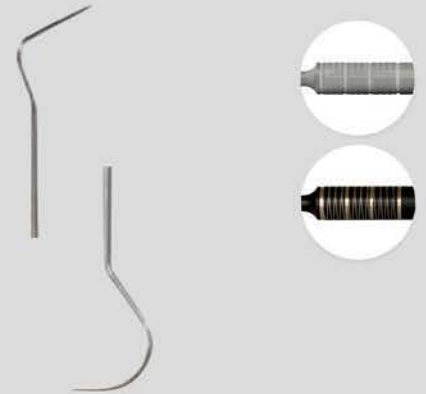


Probe No. 6/37

S
R

220008SS	Standard Steel Matt Finish
220008NS	Silver Titanium Coating
220008NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

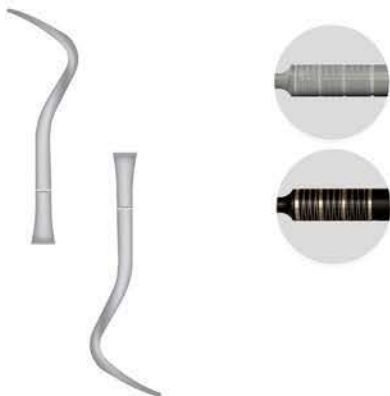


Probe No. 9/54

S
R

220009SS	Standard Steel Matt Finish
220009NS	Silver Titanium Coating
220009NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

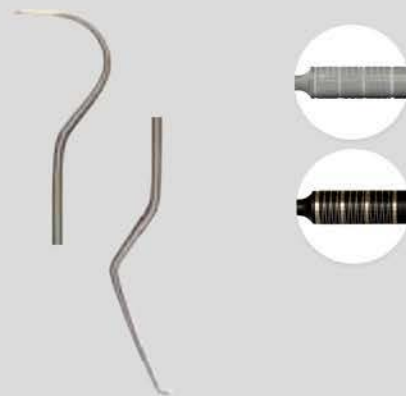


Probe / Explorer AMP No. 3

S
R

220010SS	Standard Steel Matt Finish
220010NS	Silver Titanium Coating
220010NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

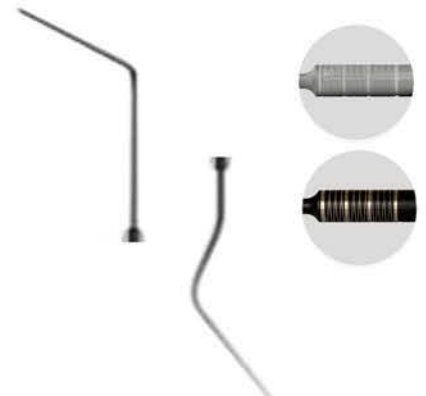


Probe / Explorer AMP No. 5

S
R

220011SS	Standard Steel Matt Finish
220011NS	Silver Titanium Coating
220011NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



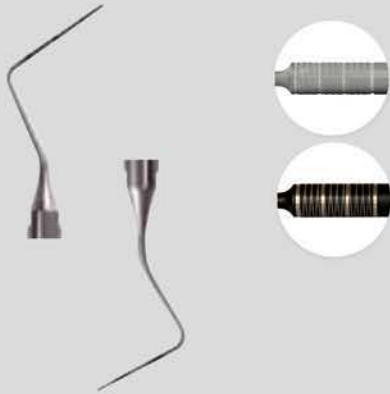
Probe DG16

S
R

220012SS	Standard Steel Matt Finish
220012NS	Silver Titanium Coating
220012NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Probes/Scalers



Probe EN15/3-6-9

S
R

220013SS	Standard Steel Matt Finish
220013NS	Silver Titanium Coating
220013NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Probe PITN-C/14W

S
R

220014SS	Standard Steel Matt Finish
220014NS	Silver Titanium Coating
220014NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

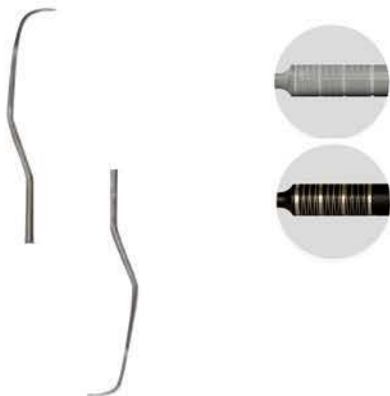


Probe Blackote 3-6-8

S
R

220015SS	Standard Steel Matt Finish
220015NS	Silver Titanium Coating
220015NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

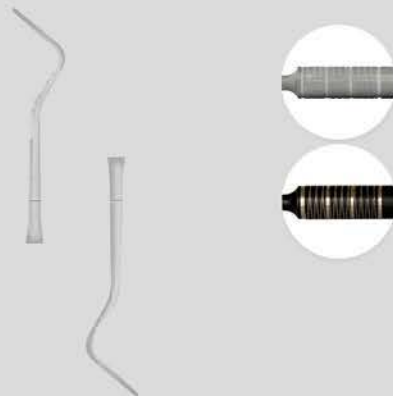


Probe ODU 11/12

S
R

220016SS	Standard Steel Matt Finish
220016NS	Silver Titanium Coating
220016NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Cross Calculus Probe

S
R

220017SS	Standard Steel Matt Finish
220017NS	Silver Titanium Coating
220017NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Scaler CK6 (Crane Kaplan)

S
R

220501SS	Standard Steel Matt Finish
220501NS	Silver Titanium Coating
220501NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Scalers

Scalers

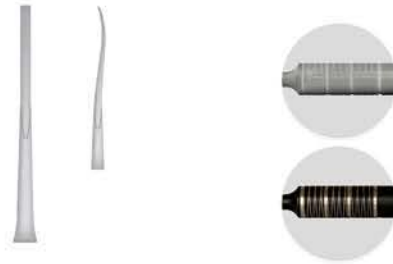


Goldman-Fox 21

S
R

220502SS	Standard Steel Matt Finish
220502NS	Silver Titanium Coating
220502NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

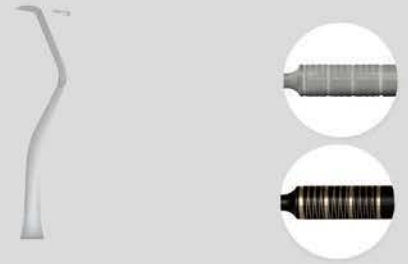


Scaler H4

S
R

220503SS	Standard Steel Matt Finish
220503NS	Silver Titanium Coating
220503NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Scaler H5

S
R

220504SS	Standard Steel Matt Finish
220504NS	Silver Titanium Coating
220504NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Proteus Scaler

S
R

220505SS	Standard Steel Matt Finish
220505NS	Silver Titanium Coating
220505NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Scaler H6/H7

S
R

220506SS	Standard Steel Matt Finish
220506NS	Silver Titanium Coating
220506NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



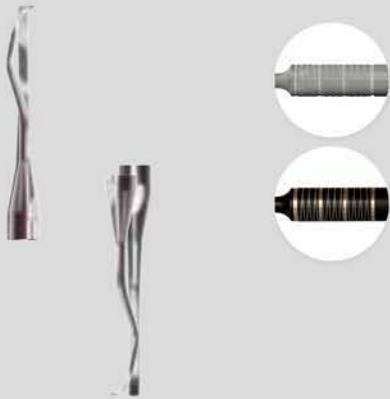
Scaler S204

S
R

220507SS	Standard Steel Matt Finish
220507NS	Silver Titanium Coating
220507NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Scalers



MacFarlane 0/1

S
R

220508SS	Standard Steel Matt Finish
220508NS	Silver Titanium Coating
220508NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



MacFarlane 2/3

S
R

220509SS	Standard Steel Matt Finish
220509NS	Silver Titanium Coating
220509NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



MacFarlane 4/5

S
R

220510SS	Standard Steel Matt Finish
220510NS	Silver Titanium Coating
220510NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

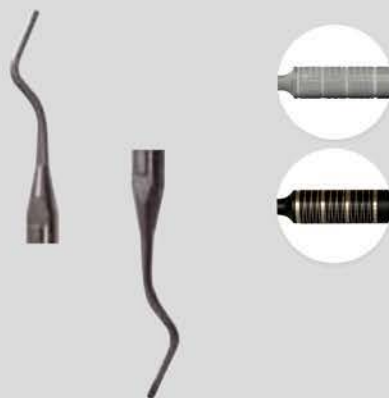


MacFarlane 6/7 TC

S
R

220511SS	Standard Steel Matt Finish
220511NS	Silver Titanium Coating
220511NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



MacFarlane 8/9 TC

S
R

220512SS	Standard Steel Matt Finish
220512NS	Silver Titanium Coating
220512NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



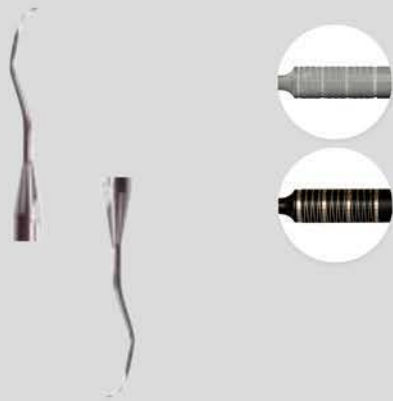
Mini Serpit

S
R

220513SS	Standard Steel Matt Finish
220513NS	Silver Titanium Coating
220513NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Scalers



AP (All Purpose) Sickle

S
R

220514SS	Standard Steel Matt Finish
220514NS	Silver Titanium Coating
220514NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

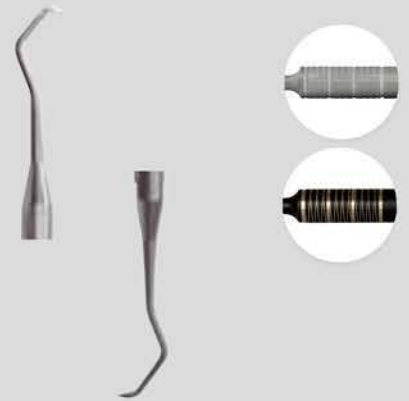


Scaler U15 (Townners) / 302/3

S
R

220515SS	Standard Steel Matt Finish
220515NS	Silver Titanium Coating
220515NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Jaquette 1/1S

S
R

220516SS	Standard Steel Matt Finish
220516NS	Silver Titanium Coating
220516NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

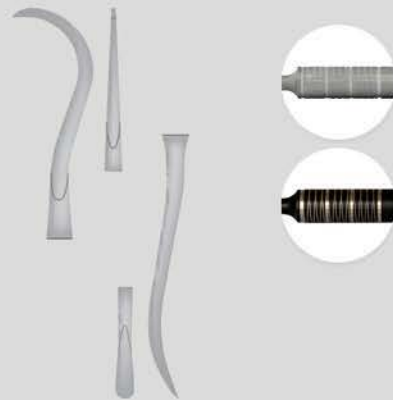


Jaquette 2/3

S
R

220517SS	Standard Steel Matt Finish
220517NS	Silver Titanium Coating
220517NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

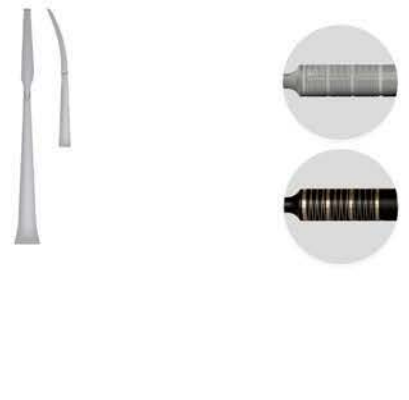


Shepherd's Scaler 197

S
R

220518SS	Standard Steel Matt Finish
220518NS	Silver Titanium Coating
220518NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



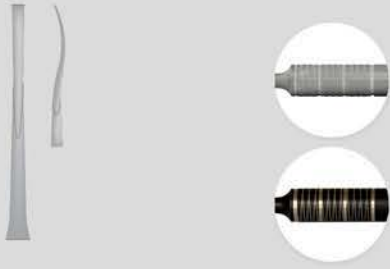
Cushing Scaler No. 61

S
R

220519SS	Standard Steel Matt Finish
220519NS	Silver Titanium Coating
220519NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Scalers



Cushing Scaler No. 62

S
R

220520SS	Standard Steel Matt Finish
220520NS	Silver Titanium Coating
220520NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Cushing Scaler No. 63

S
R

220521SS	Standard Steel Matt Finish
220521NS	Silver Titanium Coating
220521NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Scaler M23

S
R

220522SS	Standard Steel Matt Finish
220522NS	Silver Titanium Coating
220522NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

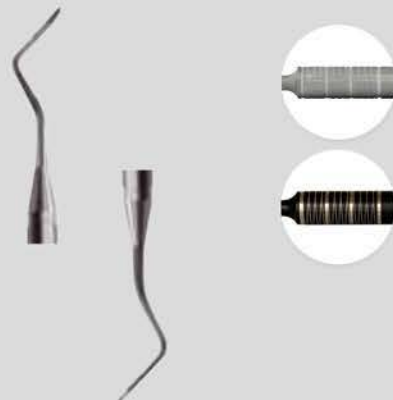


Younger Good 7/8

S
R

220523SS	Standard Steel Matt Finish
220523NS	Silver Titanium Coating
220523NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



McCall Currette 13S/14S

S
R

220524SS	Standard Steel Matt Finish
220524NS	Silver Titanium Coating
220524NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



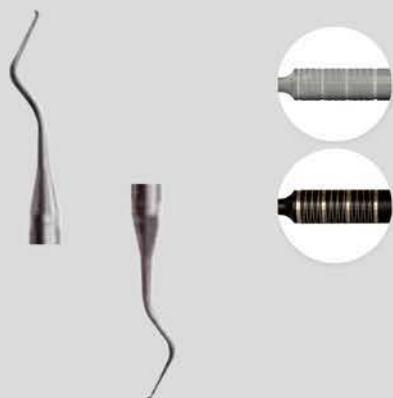
Mini Sickle

S
R

220525SS	Standard Steel Matt Finish
220525NS	Silver Titanium Coating
220525NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Scalers/Gracey Cures



Hoe TC 210/211 TC

S
R

220526SS	Standard Steel Matt Finish
220526NS	Silver Titanium Coating
220526NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

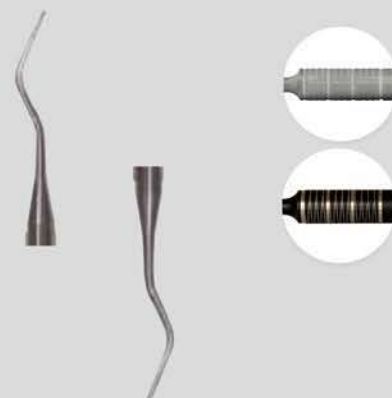


Hoe TC 212/213 TC

S
R

220527SS	Standard Steel Matt Finish
220527NS	Silver Titanium Coating
220527NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



WonderHoe TC

S
R

220528SS	Standard Steel Matt Finish
220528NS	Silver Titanium Coating
220528NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

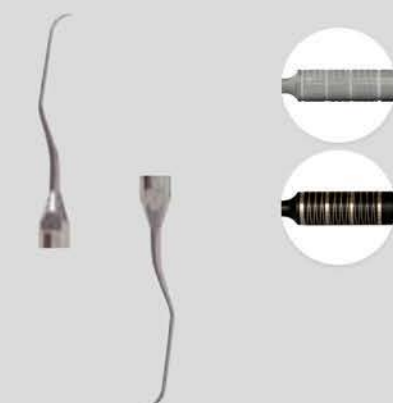


Gracey Curette 1/2

S
R

220551SS	Standard Steel Matt Finish
220551NS	Silver Titanium Coating
220551NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Mini Gracey Curette 1/2

S
R

220552SS	Standard Steel Matt Finish
220552NS	Silver Titanium Coating
220552NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Gracey Curette 3/4

S
R

220553SS	Standard Steel Matt Finish
220553NS	Silver Titanium Coating
220553NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Gracey Curettes

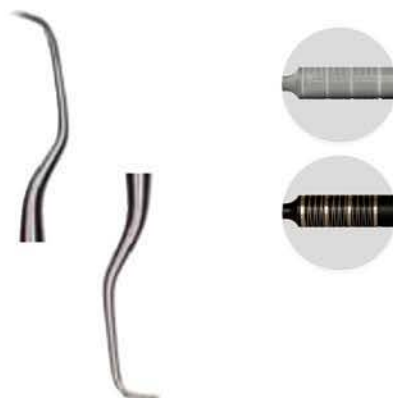


Mini Gracey Curette 3/4

S **R**

220554SS	Standard Steel Matt Finish
220554NS	Silver Titanium Coating
220554NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

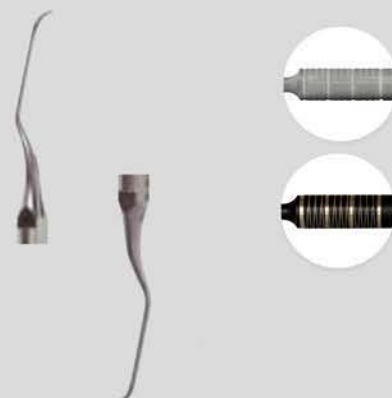


Gracey Curette 5/6

S **R**

220555SS	Standard Steel Matt Finish
220555NS	Silver Titanium Coating
220555NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

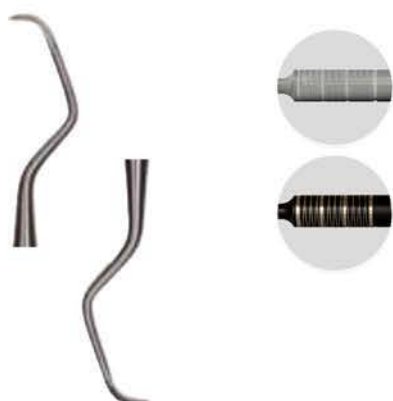


Mini Gracey Curette 5/6

S **R**

220556SS	Standard Steel Matt Finish
220556NS	Silver Titanium Coating
220556NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

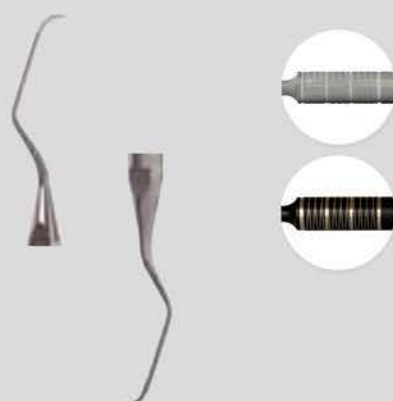


Gracey Curette 7/8

S **R**

220557SS	Standard Steel Matt Finish
220557NS	Silver Titanium Coating
220557NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

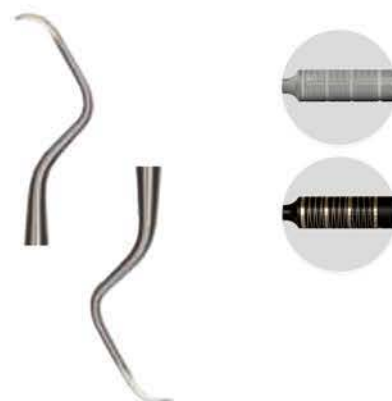


Mini Gracey Curette 7/8

S **R**

220558SS	Standard Steel Matt Finish
220558NS	Silver Titanium Coating
220558NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Gracey Curette 9/10

S **R**

220559SS	Standard Steel Matt Finish
220559NS	Silver Titanium Coating
220559NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Gracey Curettes



Mini Gracey Curette 9/10

S
R

220560SS	Standard Steel Matt Finish
220560NS	Silver Titanium Coating
220560NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

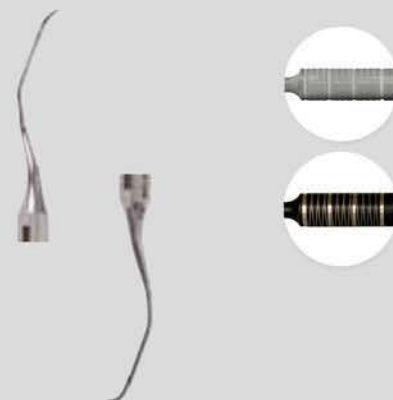


Gracey Curette 11/12

S
R

220561SS	Standard Steel Matt Finish
220561NS	Silver Titanium Coating
220561NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Mini Gracey Curette 11/12

S
R

220562SS	Standard Steel Matt Finish
220562NS	Silver Titanium Coating
220562NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

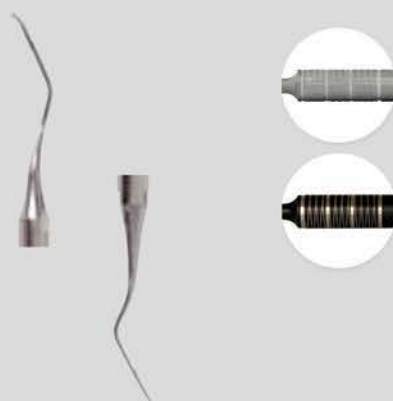


Gracey Curette 13/14

S
R

220563SS	Standard Steel Matt Finish
220563NS	Silver Titanium Coating
220563NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Mini Gracey Curette 13/14

S
R

220564SS	Standard Steel Matt Finish
220564NS	Silver Titanium Coating
220564NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



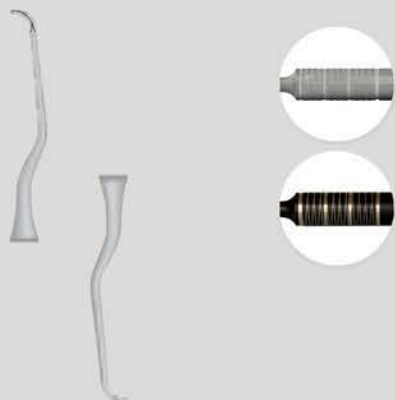
Gracey Curette 15/16

S
R

220565SS	Standard Steel Matt Finish
220565NS	Silver Titanium Coating
220565NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Gracey Curettes/Universal Curettes



Mini Gracey Curette 15/16

S **R**

220566SS	Standard Steel Matt Finish
220566NS	Silver Titanium Coating
220566NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

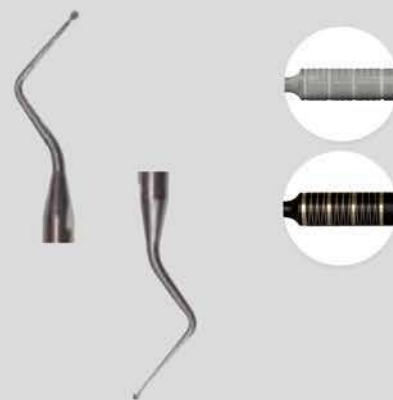


Gracey Curette 17/18

S **R**

220567SS	Standard Steel Matt Finish
220567NS	Silver Titanium Coating
220567NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Hirschfeld File 3/7

S **R**

220575SS	Standard Steel Matt Finish
220575NS	Silver Titanium Coating
220575NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Universal Curettes

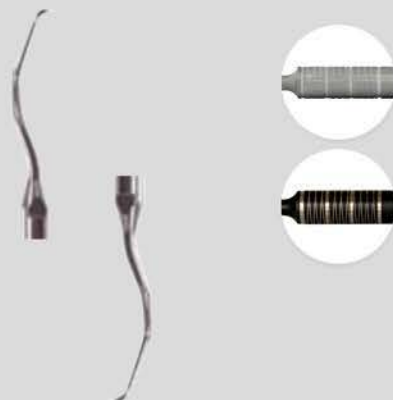


Hirschfeld File 5/11

S **R**

220576SS	Standard Steel Matt Finish
220576NS	Silver Titanium Coating
220576NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

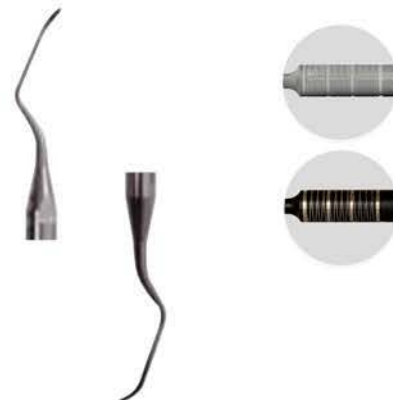


AP (All Purpose) Curette

S **R**

220577SS	Standard Steel Matt Finish
220577NS	Silver Titanium Coating
220577NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



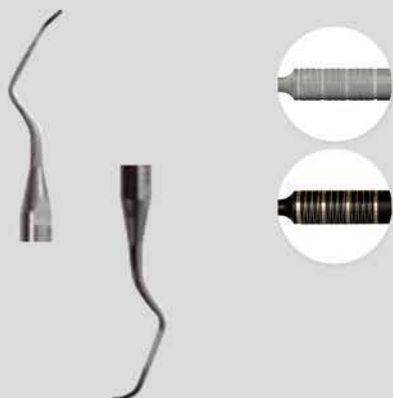
Columbia Curette 2L/2R

S **R**

220578SS	Standard Steel Matt Finish
220578NS	Silver Titanium Coating
220578NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Universal Curettes



Columbia Curette 4L/4R

S
R

220579SS	Standard Steel Matt Finish
220579NS	Silver Titanium Coating
220579NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

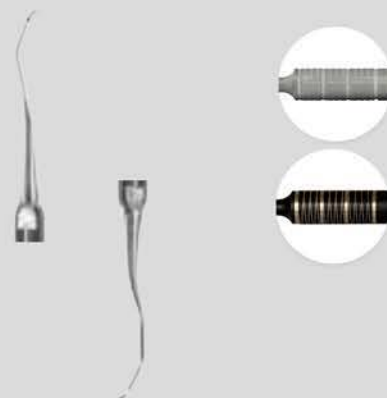


Columbia Curette 13/14

S
R

220580SS	Standard Steel Matt Finish
220580NS	Silver Titanium Coating
220580NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

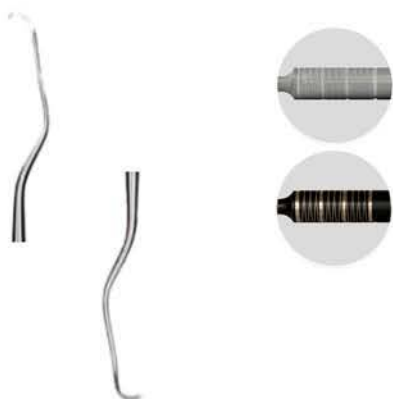


Langer Curette 1/2

S
R

220581SS	Standard Steel Matt Finish
220581NS	Silver Titanium Coating
220581NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

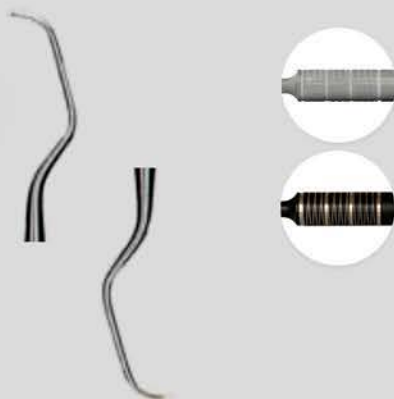


Langer Curette 3/4

S
R

220582SS	Standard Steel Matt Finish
220582NS	Silver Titanium Coating
220582NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Langer Curette 5/6

S
R

220583SS	Standard Steel Matt Finish
220583NS	Silver Titanium Coating
220583NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



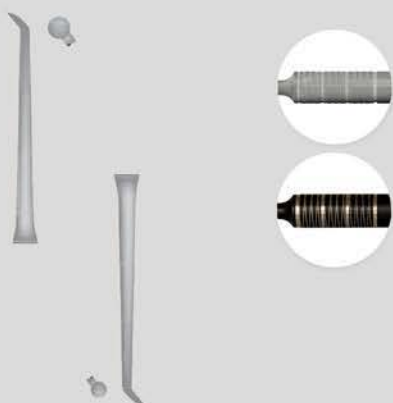
Waite Furcation Curette

S
R

220584SS	Standard Steel Matt Finish
220584NS	Silver Titanium Coating
220584NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Excavators



Excavator 72/73 (3.2mm/2.5mm)

S **R**

220050SS	Standard Steel Matt Finish
220050NS	Silver Titanium Coating
220050NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

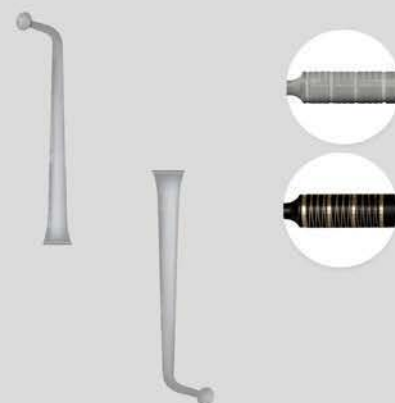


Excavator 73/74 (2.5mm/1.7mm)

S **R**

220051SS	Standard Steel Matt Finish
220051NS	Silver Titanium Coating
220051NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Excavator 113/114 (2.5mm)

S **R**

220052SS	Standard Steel Matt Finish
220052NS	Silver Titanium Coating
220052NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

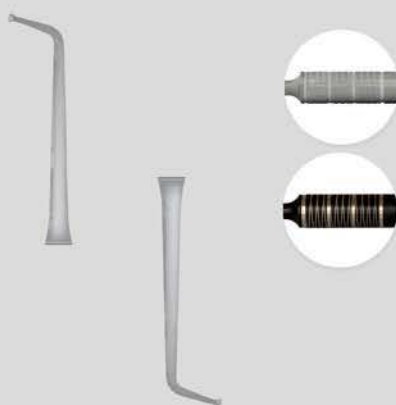


Excavator 119/120 (1.4mm)

S **R**

220053SS	Standard Steel Matt Finish
220053NS	Silver Titanium Coating
220053NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

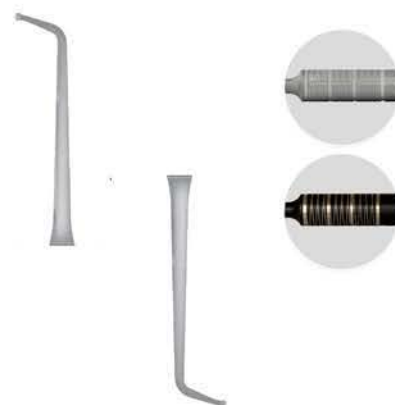


Excavator 121/122 (1.2mm)

S **R**

220054SS	Standard Steel Matt Finish
220054NS	Silver Titanium Coating
220054NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



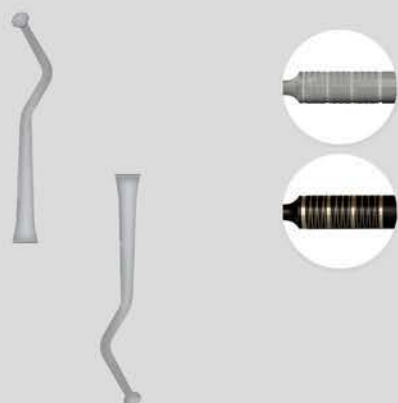
Excavator 123/124 (1mm)

S **R**

220055SS	Standard Steel Matt Finish
220055NS	Silver Titanium Coating
220055NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Excavators

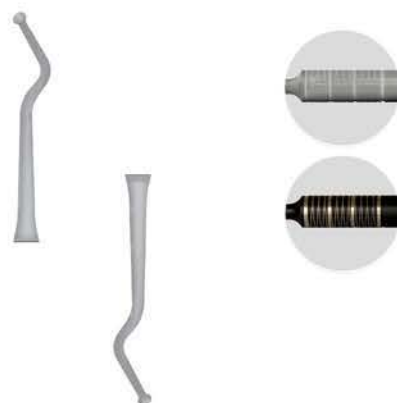


Excavator 125/126 (2.5mm)

S
R

220056SS	Standard Steel Matt Finish
220056NS	Silver Titanium Coating
220056NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

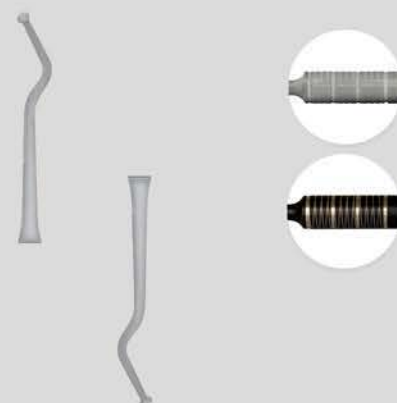


Excavator 127/128 (2mm)

S
R

220057SS	Standard Steel Matt Finish
220057NS	Silver Titanium Coating
220057NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

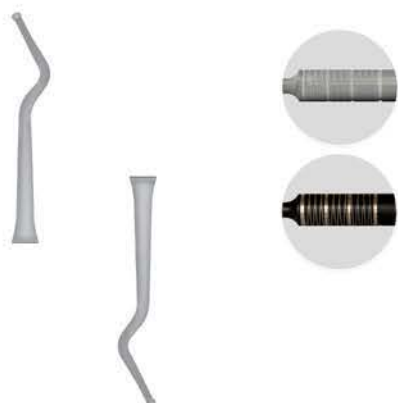


Excavator 129/130 (1.7mm)

S
R

220058SS	Standard Steel Matt Finish
220058NS	Silver Titanium Coating
220058NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

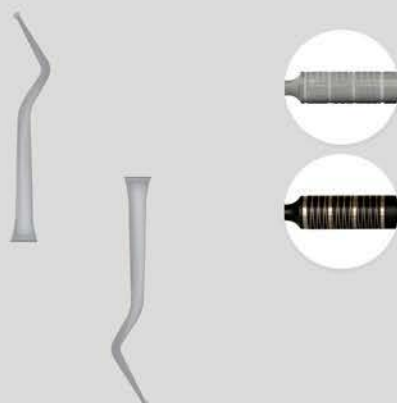


Excavator 131/132 (1.4mm)

S
R

220059SS	Standard Steel Matt Finish
220059NS	Silver Titanium Coating
220059NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Excavator 127/128 (1mm)

S
R

220060SS	Standard Steel Matt Finish
220060NS	Silver Titanium Coating
220060NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



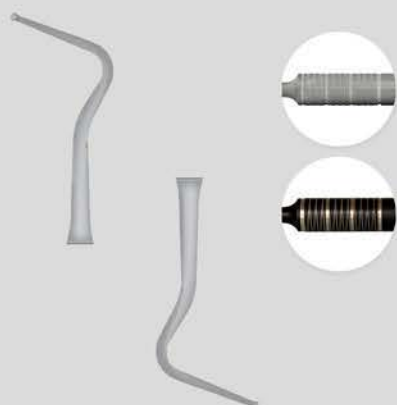
Excavator 141.142 Long Reach (1.4mm)

S
R

220061SS	Standard Steel Matt Finish
220061NS	Silver Titanium Coating
220061NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Excavators

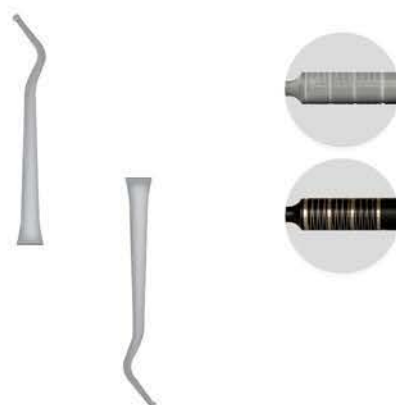


Excavator 145/146 Long Reach (1mm)

S R

220062SS	Standard Steel Matt Finish
220062NS	Silver Titanium Coating
220062NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

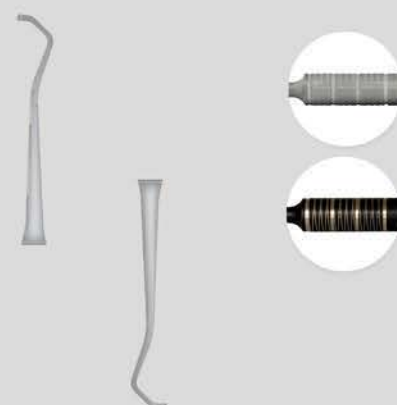


Excavator 155/156 (1.2mm)

S R

220063SS	Standard Steel Matt Finish
220063NS	Silver Titanium Coating
220063NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

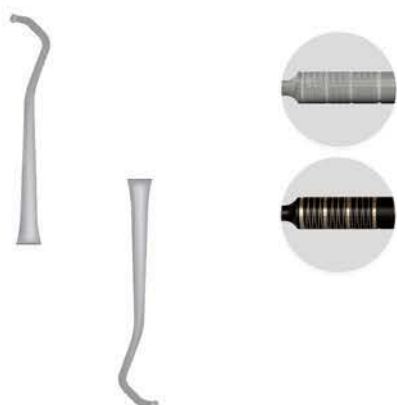


Excavator 243 (1mm)

S R

220064SS	Standard Steel Matt Finish
220064NS	Silver Titanium Coating
220064NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

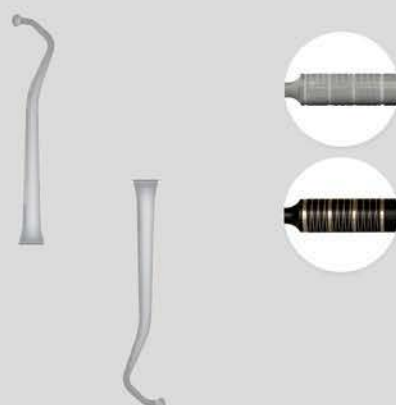


Excavator 244 (1.4mm)

S R

220065SS	Standard Steel Matt Finish
220065NS	Silver Titanium Coating
220065NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Excavator 245 (2mm)

S R

220066SS	Standard Steel Matt Finish
220066NS	Silver Titanium Coating
220066NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



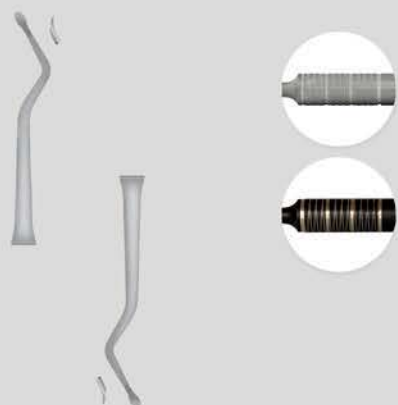
Excavator 246 (0.8mm)

S R

220067SS	Standard Steel Matt Finish
220067NS	Silver Titanium Coating
220067NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Excavators

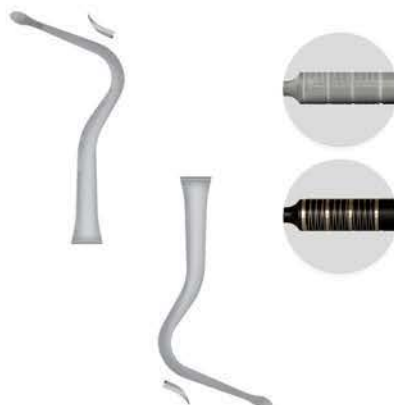


Guys Excavator No. 2 (1.4mm)

S
R

220068SS	Standard Steel Matt Finish
220068NS	Silver Titanium Coating
220068NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

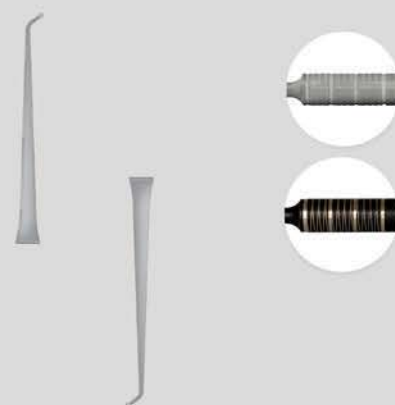


Guys Excavator No. 3 (1.4mm)

S
R

220069SS	Standard Steel Matt Finish
220069NS	Silver Titanium Coating
220069NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Darby Perry Excavator 204/205 (0.8mm)

S
R

220070SS	Standard Steel Matt Finish
220070NS	Silver Titanium Coating
220070NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

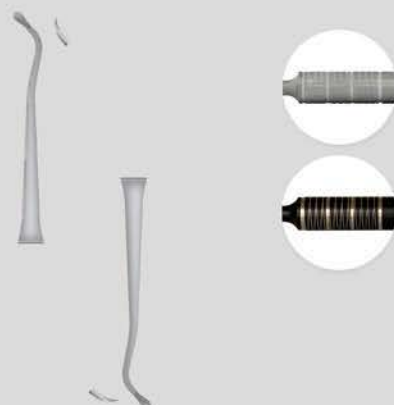


Darby Perry Excavator 210/211 (1mm)

S
R

220071SS	Standard Steel Matt Finish
220071NS	Silver Titanium Coating
220071NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Darby Perry Excavator 212/213 (1.3mm)

S
R

220072SS	Standard Steel Matt Finish
220072NS	Silver Titanium Coating
220072NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Darby Perry Excavator 220/221 (1.5mm)

S
R

220073SS	Standard Steel Matt Finish
220073NS	Silver Titanium Coating
220073NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

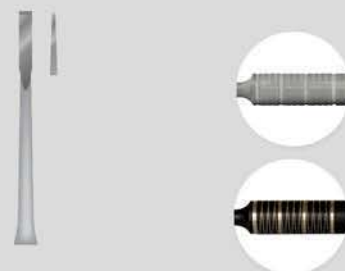
Excavators/Filling Instruments



**Refinement Excavator No. 1
(0.8mm)**



**Refinement Excavator No. 2
(1.3mm)**



Blacks Instrument No. 84 (2mm)

S
R

220074SS	Standard Steel Matt Finish
220074NS	Silver Titanium Coating
220074NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

S
R

220075SS	Standard Steel Matt Finish
220075NS	Silver Titanium Coating
220075NB	Black Titanium Coating

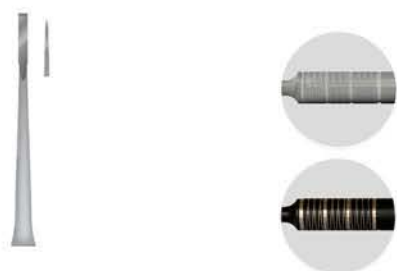
Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

S
R

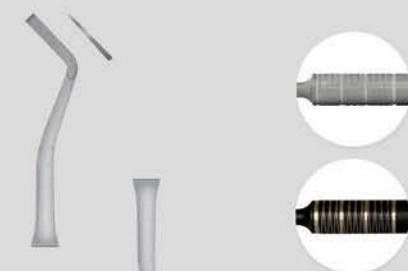
220100SS	Standard Steel Matt Finish
220100NS	Silver Titanium Coating
220100NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Filling Instruments



**Blacks Instrument No. 85
(1.5mm)**



**Blacks Instrument No. 51/52
(1.5mm)**



**Blacks Instrument No. 53/54
(1mm)**

S
R

220101SS	Standard Steel Matt Finish
220101NS	Silver Titanium Coating
220101NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

S
R

220102SS	Standard Steel Matt Finish
220102NS	Silver Titanium Coating
220102NB	Black Titanium Coating

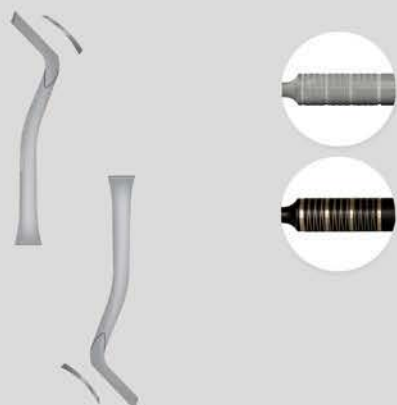
Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

S
R

220103SS	Standard Steel Matt Finish
220103NS	Silver Titanium Coating
220103NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Filling Instruments

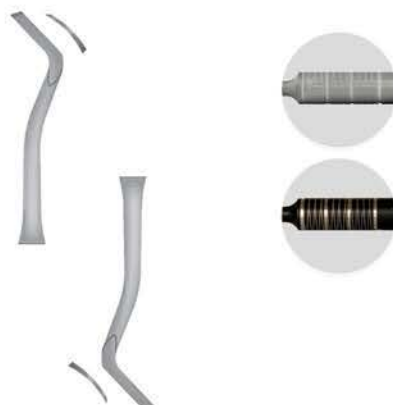


**Blacks Instrument No. 77/78
(1.5mm)**

S R

220 104SS	Standard Steel Matt Finish
220 104NS	Silver Titanium Coating
220 104NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

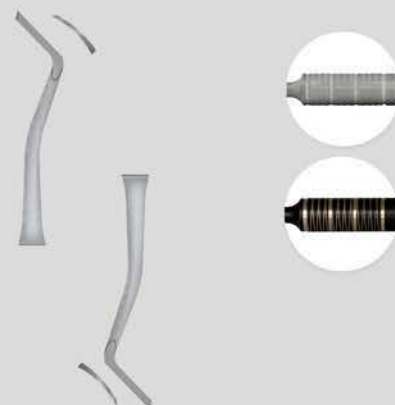


**Blacks Instrument No. 79/80
(1.5mm)**

S R

220 105SS	Standard Steel Matt Finish
220 105NS	Silver Titanium Coating
220 105NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

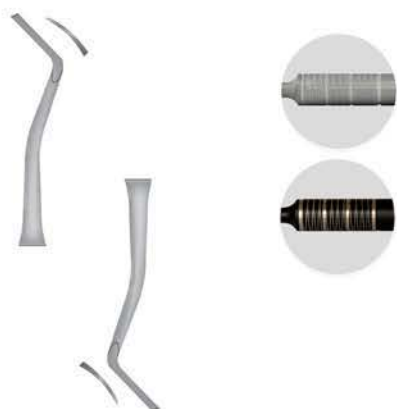


**Blacks Instrument No. U1/U2
(1mm)**

S R

220 106SS	Standard Steel Matt Finish
220 106NS	Silver Titanium Coating
220 106NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

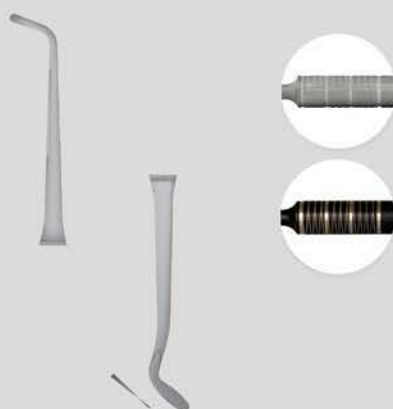


**Blacks Instrument No. U3/U4
(1mm)**

S R

220 107SS	Standard Steel Matt Finish
220 107NS	Silver Titanium Coating
220 107NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Plastic Filling Instrument No. 1

S R

220 125SS	Standard Steel Matt Finish
220 125NS	Silver Titanium Coating
220 125NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



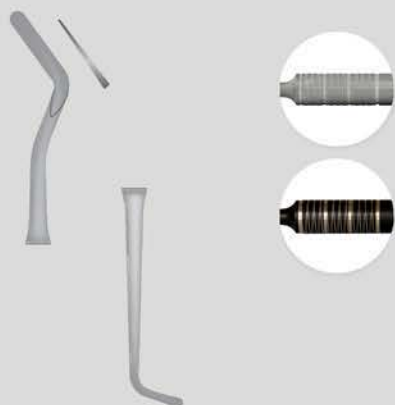
Plastic Filling Instrument No. 2

S R

220 126SS	Standard Steel Matt Finish
220 126NS	Silver Titanium Coating
220 126NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Filling Instruments



Plastic Filling Instrument No. 3

S **R**

220 127SS	Standard Steel Matt Finish
220 127NS	Silver Titanium Coating
220 127NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

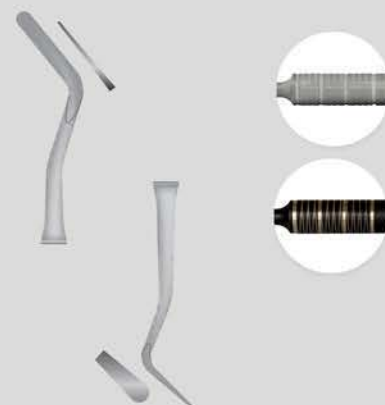


Plastic Filling Instrument No. 4

S **R**

220 128SS	Standard Steel Matt Finish
220 128NS	Silver Titanium Coating
220 128NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

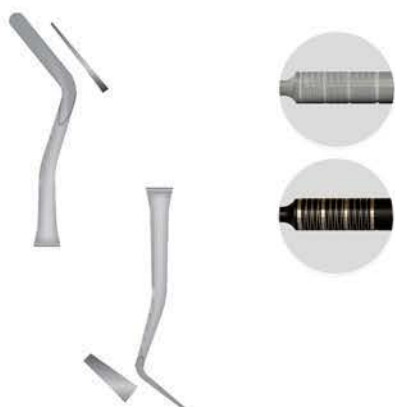


Plastic Filling Instrument No. 6/156

S **R**

220 129SS	Standard Steel Matt Finish
220 129NS	Silver Titanium Coating
220 129NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

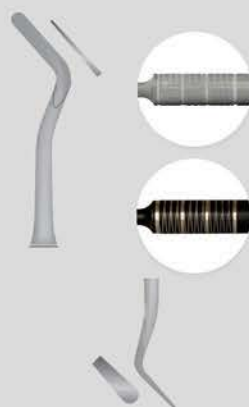


Plastic Filling Instrument No. 6 Sharp

S **R**

220 130SS	Standard Steel Matt Finish
220 130NS	Silver Titanium Coating
220 130NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Plastic Filling Instrument No. 178

S **R**

220 131SS	Standard Steel Matt Finish
220 131NS	Silver Titanium Coating
220 131NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



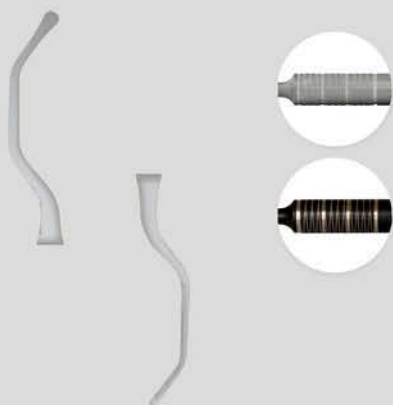
Plastic Filling Instrument No. 179/21 (Wallis 21)

S **R**

220 132SS	Standard Steel Matt Finish
220 132NS	Silver Titanium Coating
220 132NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Filling Instruments

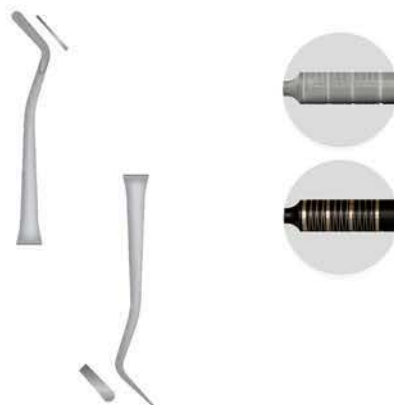


Plastic Filling Instrument No. 182

S R

220 133SS	Standard Steel Matt Finish
220 133NS	Silver Titanium Coating
220 133NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

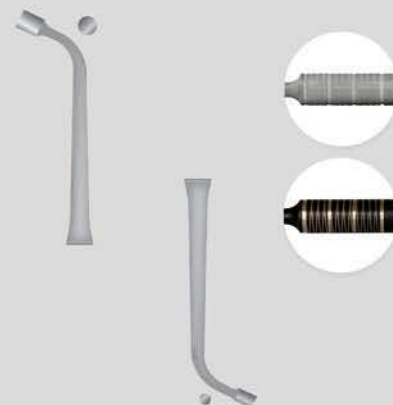


Plastic Filling Instrument No. 185

S R

220 134SS	Standard Steel Matt Finish
220 134NS	Silver Titanium Coating
220 134NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

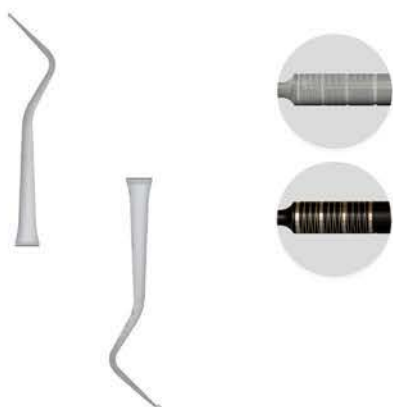


Guys Plastic Filling Instrument G (1.5mm / 2.5mm)

S R

220 135SS	Standard Steel Matt Finish
220 135NS	Silver Titanium Coating
220 135NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

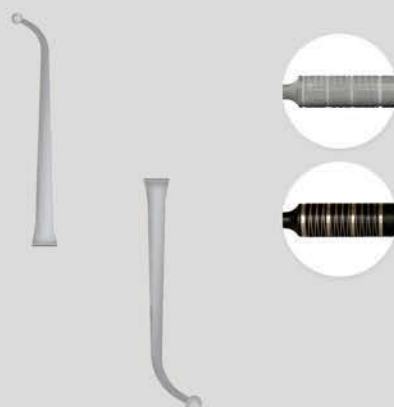


Plastic AMP (W) No. 10

S R

220 136SS	Standard Steel Matt Finish
220 136NS	Silver Titanium Coating
220 136NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Ball Burnisher No. 18/AM(W)1 (Wallis 18)

S R

220 151SS	Standard Steel Matt Finish
220 151NS	Silver Titanium Coating
220 151NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



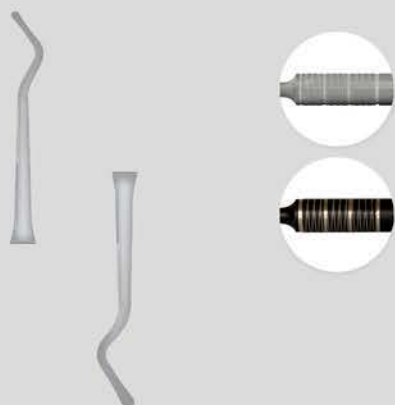
Burnisher No. 155

S R

220 152SS	Standard Steel Matt Finish
220 152NS	Silver Titanium Coating
220 152NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Filling Instruments



Burnisher No. 12 (Ladmore 12)

S R

220 153SS	Standard Steel Matt Finish
220 153NS	Silver Titanium Coating
220 153NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

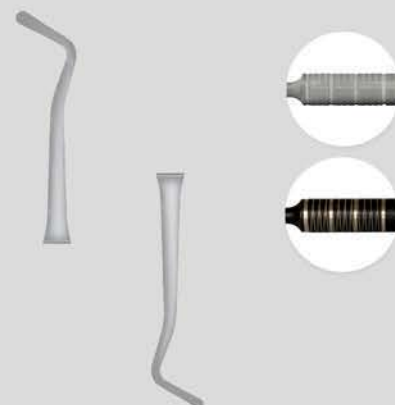


Burnisher No. 49 (Baldwin)

S R

220 154SS	Standard Steel Matt Finish
220 154NS	Silver Titanium Coating
220 154NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

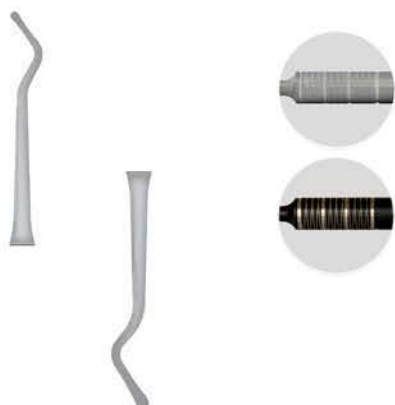


Burnisher No. 180

S R

220 155SS	Standard Steel Matt Finish
220 155NS	Silver Titanium Coating
220 155NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Ladmore Instrument Plastic No. 11

S R

220 170SS	Standard Steel Matt Finish
220 170NS	Silver Titanium Coating
220 170NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Graduated Plastic No. 205/6

S R

220 171SS	Standard Steel Matt Finish
220 171NS	Silver Titanium Coating
220 171NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Graduated Plastic No. 207/8

S R

220 172SS	Standard Steel Matt Finish
220 172NS	Silver Titanium Coating
220 172NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Filling Instruments



Thymozin Instrument No. 2

S **R**

220 173SS	Standard Steel Matt Finish
220 173NS	Silver Titanium Coating
220 173NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

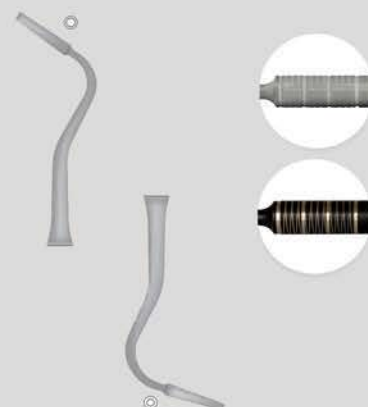


Thymozin Instrument No. 3

S **R**

220 174SS	Standard Steel Matt Finish
220 174NS	Silver Titanium Coating
220 174NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

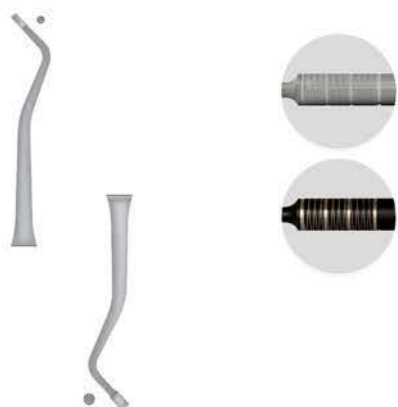


Mortonsons Plugger No. 2

S **R**

220 175SS	Standard Steel Matt Finish
220 175NS	Silver Titanium Coating
220 175NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

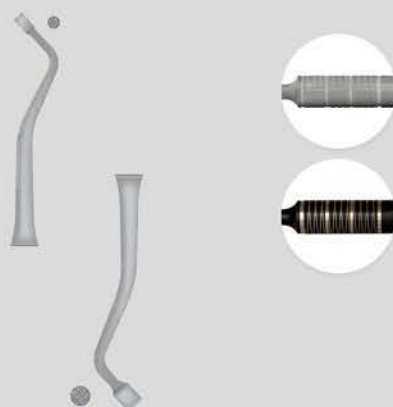


Blacks Amalgam Plugger 0/1

S **R**

220 181SS	Standard Steel Matt Finish
220 181NS	Silver Titanium Coating
220 181NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

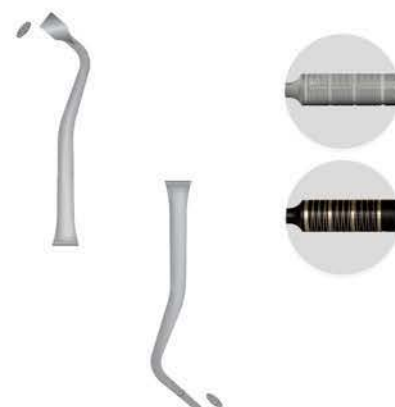


Blacks Amalgam Plugger 1/2

S **R**

220 182SS	Standard Steel Matt Finish
220 182NS	Silver Titanium Coating
220 182NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Plastic Filling Instrument No. 151

S **R**

220 137SS	Standard Steel Matt Finish
220 137NS	Silver Titanium Coating
220 137NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Filling Instruments/Carvers



**Plastic Filling Instrument
No. 153 (1.5mm / 2.5mm)**

S
R

220 138SS	Standard Steel Matt Finish
220 138NS	Silver Titanium Coating
220 138NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



**Plastic Filling Instrument No. 153
Smooth (1.5mm / 2.5mm)**

S
R

220 139SS	Standard Steel Matt Finish
220 139NS	Silver Titanium Coating
220 139NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



**Plastic Filling Instrument
No. 154 (1.5mm / 2.5mm)**

S
R

220 140SS	Standard Steel Matt Finish
220 140NS	Silver Titanium Coating
220 140NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Amalgam Instrument J

S
R

220 183SS	Standard Steel Matt Finish
220 183NS	Silver Titanium Coating
220 183NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Amalgam Instrument R

S
R

220 184SS	Standard Steel Matt Finish
220 184NS	Silver Titanium Coating
220 184NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Carvers



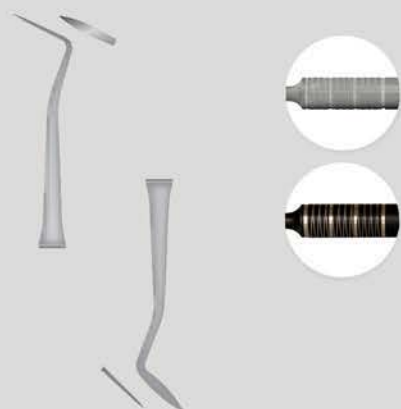
Hollenbach Carver No. 3

S
R

220 191SS	Standard Steel Matt Finish
220 191NS	Silver Titanium Coating
220 191NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Carvers

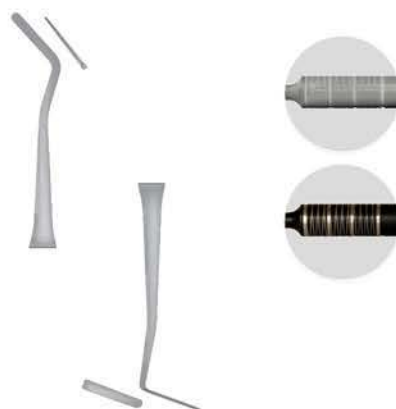


Hollenbach Carver No. 1/2 3

S
R

220 192SS	Standard Steel Matt Finish
220 192NS	Silver Titanium Coating
220 192NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

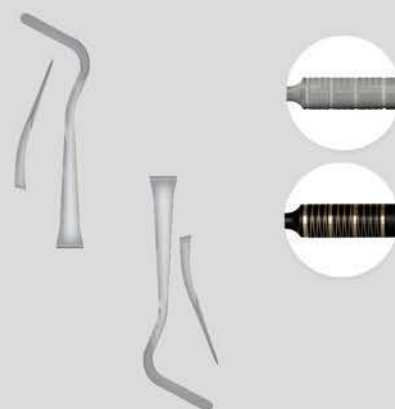


Carver IPC

S
R

220 193SS	Standard Steel Matt Finish
220 193NS	Silver Titanium Coating
220 193NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Compositer Carver IPC-OA

S
R

220 194SS	Standard Steel Matt Finish
220 194NS	Silver Titanium Coating
220 194NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Osteo Carver No. 4 (Mitchel Trimmer)

S
R

220 195SS	Standard Steel Matt Finish
220 195NS	Silver Titanium Coating
220 195NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

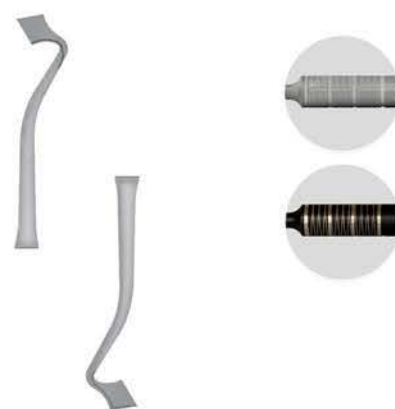


Cleoid / Discoid Carver 92/90

S
R

220 196SS	Standard Steel Matt Finish
220 196NS	Silver Titanium Coating
220 196NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



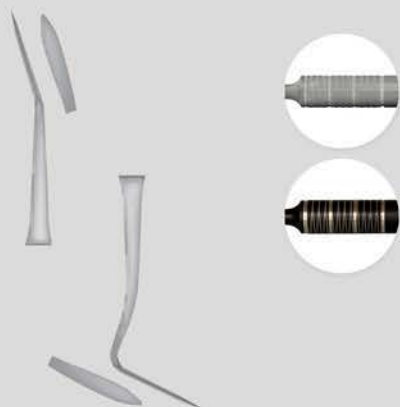
Frahm's Carver 90 Left + Right

S
R

220 197SS	Standard Steel Matt Finish
220 197NS	Silver Titanium Coating
220 197NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Carvers/Matrix Bands/Spatulas

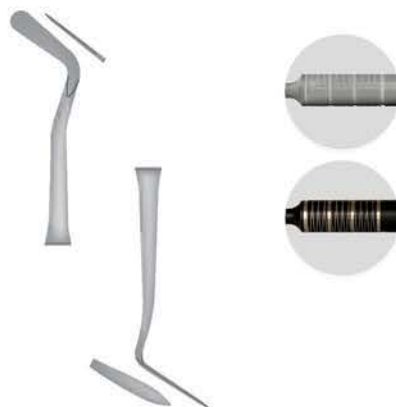


Wards Carver No. 1

S
R

220 198SS	Standard Steel Matt Finish
220 198NS	Silver Titanium Coating
220 198NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

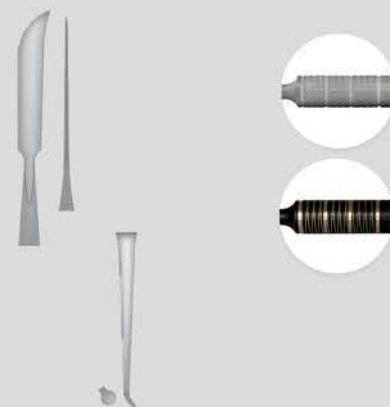


Wards Carver No. 2

S
R

220 199SS	Standard Steel Matt Finish
220 199NS	Silver Titanium Coating
220 199NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Le Cron's Wax Carver

S
R

220 200SS	Standard Steel Matt Finish
220 200NS	Silver Titanium Coating
220 200NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



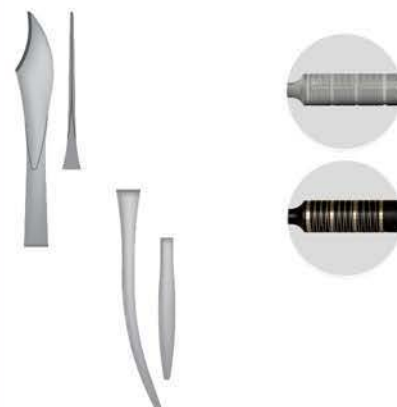
Tofflemire Matrix Band Retaining Clamp Wide

220 250SS	Standard Steel Matt Finish
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Tofflemire Matrix Band Retaining Clamp Narrow

220 251SS	Standard Steel Matt Finish
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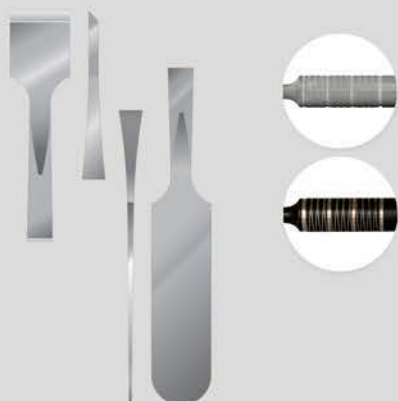
Wax Spatula No. 5

S
R

220 300SS	Standard Steel Matt Finish
220 300NS	Silver Titanium Coating
220 300NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Spatulas

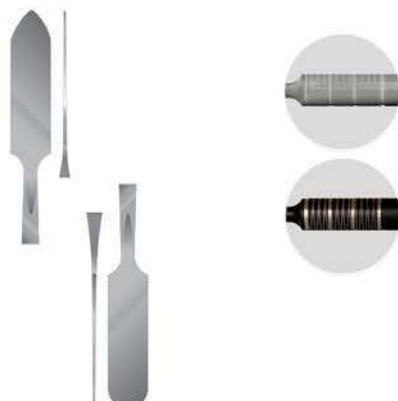


Spatula No. 3 (Weston)

S
R

220301SS	Standard Steel Matt Finish
220301NS	Silver Titanium Coating
220301NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

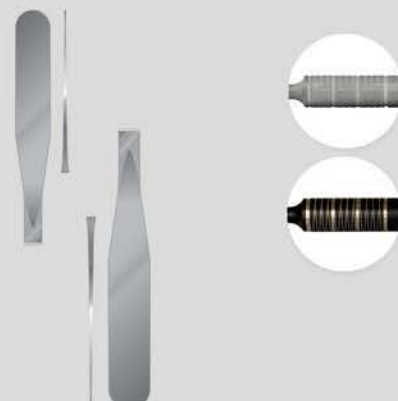


Spatula No. 8

S
R

220302SS	Standard Steel Matt Finish
220302NS	Silver Titanium Coating
220302NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

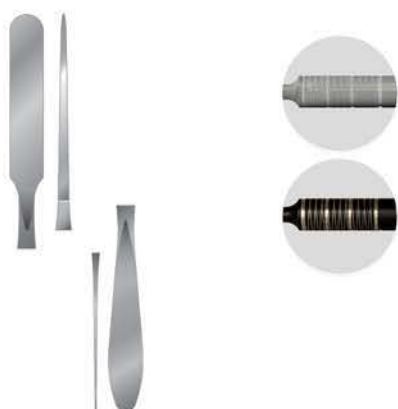


Spatula No. 20M (Capsule Spatula)

S
R

220303SS	Standard Steel Matt Finish
220303NS	Silver Titanium Coating
220303NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

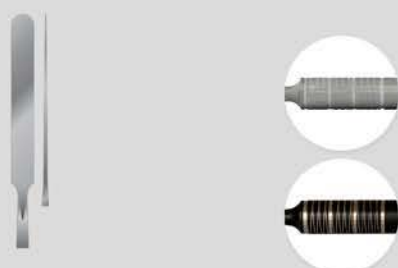


Spatula No. 21

S
R

220304SS	Standard Steel Matt Finish
220304NS	Silver Titanium Coating
220304NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Spatula AMP(W) No. 324

S
R

220305SS	Standard Steel Matt Finish
220305NS	Silver Titanium Coating
220305NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle



Alginate / Plaster Spatula

220306SS	Standard Steel Matt Finish
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Tweezers

Surgery Tweezers No. 6

S
R

220351SS	Standard Steel Matt Finish
220351NS	Silver Titanium Coating
220351NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Surgery Tweezers No. 8

S
R

220352SS	Standard Steel Matt Finish
220352NS	Silver Titanium Coating
220352NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Surgery Tweezers No. 11

S
R

220353SS	Standard Steel Matt Finish
220353NS	Silver Titanium Coating
220353NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Surgery Tweezers No. 13

S
R

220354SS	Standard Steel Matt Finish
220354NS	Silver Titanium Coating
220354NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Clip Tweezers No. 201

S
R

220400SS	Standard Steel Matt Finish
220400NS	Silver Titanium Coating
220400NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Clip Tweezers No. 202

S
R

220401SS	Standard Steel Matt Finish
220401NS	Silver Titanium Coating
220401NB	Black Titanium Coating

Prefix S for Slim (8mm) and R for Regular (9.5mm) handle

Sterilisation Cassettes/Universal Dental Syringe



Sterilisation Tray Clipon 18 x 6 x 2.2cm

Designed for 5 instruments.
1mm thick metal makes it really strong and long lasting.

900108SS Non Magnetic Stainless Steel

Sterilisation Tray Clipon 18 x 14 x 2.5 cm

Designed for 10 instruments.
1mm thick metal makes it really strong and long lasting.

900109SS Non Magnetic Stainless Steel

Sterilisation Tray Clipon 18 x 14 x 2.2 cm

Designed for larger instruments.
1mm thick metal makes it really strong and long lasting.

900110SS Non Magnetic Stainless Steel

U Silicon Tray Organizer

Unique U shaped Silicon Sterilization Tray organizing inserts - Most flexible tray system.
Use Prefix **R** (RED) **B** (BLUE) **Y** (YELLOW) **G** (GREEN)

220380	Large	(Pack of 24)
220381	Medium	(Pack of 24)
220382	Small	(Pack of 24)



Universal Dental Syringe

Self Aspirating - for both 1.8 and 2.2ml Cartridges.
Use Prefix **P** (Purple) **RB** (Royal Blue) **B** (Blue) **R** (Red) **RU** (Rust) **G** (Green) **P** (Pink)

220350SS	Standard Steel Matt Finish
220350NS	Silver Titanium Coating
220350NB	Black Titanium Coating

Handling, Care and Sterilising Procedures

STERILISING

WARNING: This product is not sterilised. Sterilise by an approved method prior to use.

Approved Sterilisation Methods

Our recommended methods of sterilisation are steam autoclave and ethylene oxide (EtO) sterilisation. Steam autoclave is the most efficient method and will not dull cutters. If neither of these methods is available, chemical vapour or dry heat are also approved. Cold sterilisation methods are not approved as they attack your instruments, and will invalidate the warranty if used.

Sterilisation Advice

Ensure all instruments are dry before sterilising. Instruments should be in the open position when sterilised. Take care not to overload sterilisation trays. All sterilising units must be clean and in good working order. Autoclaves contain high levels of moisture and can be damaging if not functioning properly. Always use purified, distilled water in autoclave sterilisation units. Do not use tap water, as the minerals it contains can discolour and corrode the instruments. When the sterilisation cycle is complete, remove the instruments immediately after cooling. Always check that all joints and tips are moisture free or corrosion may occur. Lubricate with a silicone-based lubricant before storage (see separate section on lubrication).

CLEANING

To increase the life of your instruments, always clean them thoroughly. Remove all bulk debris immediately after use. Use an enzymatic cleaning solution in an ultrasonic cleaner to clean instruments. Your ultrasonic solution should be changed daily. Hinged instruments should be cleaned in the open position. Discoloration and oxidation may occur if instruments are improperly cleaned. Use detergents and disinfectants suitable for use with medical and/or dental instruments. Follow the detergent manufacturer's instructions relating to concentration and length of exposure.

Avoid tap water during the cleaning of instruments. Tap water contains high levels of minerals that can cause instrument discoloration and corrosion. Tap water can also neutralise the rust inhibiting and lubricating solution.

Always use purified, distilled water in ultrasonic cleaning units. It is also recommended to use a no-rinse ultrasonic solution that contains both a rust inhibitor and a lubricant prior to sterilisation and follow the manufacturer's exact solution measurements. Do not leave instruments in the ultrasonic solution after the cycle is complete, remove immediately and dry completely.

MAINTENANCE

It is extremely important to follow proper handling, care and sterilisation methods to maximise the life of your instruments and ensure they perform the best that they can.

Lubrication

Regular lubrication will increase the life of your instruments, and should be carried out daily or at least weekly. Instruments should be lubricated prior to sterilisation. Only lubricants designed for precision hinged instruments should be used. If using a dry heat steriliser, be sure to use a lubricant that is compatible with the operating temperatures of your dry heat unit.

Sharpening

Regular sharpening of your cutters will increase their service life, and their ability to cut more effectively. The recommended frequency of sharpening depends on the frequency of use, as well as the types and diameters of wires on which the cutter is being used. Check the cutters frequently to assess if sharpening is required.

CORROSION

The Anaqa range of instruments is very resistant to corrosion. You can further prevent corrosion problems by properly following these maintenance and care recommendations. Occasionally, discoloration may appear that may not be corrosion. Sometimes, organic materials that are deposited on the instrument during use can give the appearance of corrosion or can be mistaken for rust.

- An Orange/Brown stain is usually a phosphate layer caused by water sources, cleaning detergents or sterilisation solutions.
- A black stain is usually an acidic reaction caused by detergents.
- A dark brown stain is usually caused by dried blood residues.
- A blue-black stain is usually plating caused by autoclave cleaning materials.

Never mix a corroded instrument with non-corroded instruments as the oxidation may spread. It is recommended that the corroded instrument be discarded or replaced.

Corrosion Prevention

Corrosion can be an issue with any stainless steel instrument. Stainless steel requires oxygen to form a chromium oxide surface layer, which protects against corrosion. Water droplets, organic residue and bonding agents left on the instruments prevent oxygen making contact with the surface of the instrument and forming this protective layer.

It is recommended:

- Instruments should be thoroughly cleaned of all residual matter prior to sterilisation.
- All instruments should be sterilised in their open position.
- All instruments should be thoroughly air or towel dried taking special care in the joint areas and crevices.
- Instruments that have corrosion should never be sterilised with non-corroded instruments as the iron oxide on the corroded instrument can transfer to the non-corroded instruments permanently.

If you would like any additional support or advice on looking after your instruments, please contact us on contact@isfy.co.uk.



WARRANTY INFORMATION

ISFY offers industry-leading warranties on all of its instruments. Please refer to the table below to establish the length of warranty we offer for each instrument.

Warranty Length	Instruments covered
7 years	All extraction instruments including forceps, elevators and luxators.
5 years	Orthodontic pliers and cutters.
2 years	Most restorative and periodontal instruments.

For comprehensive instrument-specific warranty information, please visit www.isfy.co.uk.

ISFY guarantees against defects in materials and manufacturing. If your Anaqqa instruments should fail or are damaged due to a manufacturing or workmanship defect, we will repair or replace the product without quibble or charge once the faulty product is returned with proof of purchase.

Please note that this guarantee does not cover damage caused by accident, improper care, misuse, alterations to the Anaqqa extraction instruments or user negligence.

Anaqqa extraction instruments should be disinfected following the processing guidelines provided. This guarantee does not cover damages which arise because these guidelines have not been followed.

ISFY reserves the right to decide whether an instrument is to be repaired or replaced. Where instruments require sharpening, this is considered routine maintenance with normal use and is not covered by any guarantee.

For more details, please visit www.isfy.co.uk or contact us via email on contact@isfy.co.uk.



ISFY manufactures high quality, durable single and reusable surgical instruments. We also manufacture equipment to clients' exacting specifications.

We are serious about standards, and for that reason we have sourced the very best materials, machinery and processes from across the globe. For example, we use steel from Japan and France, machinery from Germany and tungsten carbide tips from the UK, for our premium Anaqa range.

We also invest in the very best people - from the highly skilled and experienced teams that manufacture our equipment, to the management team of the company, who between them have a wealth of experience within the industry.

We will never compromise on quality, which is why we offer market-leading warranties on our products - upto seven years on our Anaqa range.

Service is at the heart of everything we do. We pride ourselves on our flexibility and personal touch.

We are constantly looking to improve our processes and explore the latest technologies, materials and techniques to generate what we call "quality through innovation".



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