

R&S

2022 issue

THE DENTAL SOLUTION



FRENCH MANUFACTURER FOR 42 ANS



- Launch of the R&S brand by Armand Stemmer, dental surgeon.
- French manufacturer.
- 40 years of existence.
- Wide range covering all the essential needs of practitioners, helping them to provide quality care.
- Permanent research to improve and enhance the range.
- Strong recognition: more than 300 000 practitioners use R&S in 80 countries.
- Excellent price-quality ratio.
- An international team to support you.

Armand Stemmer

Founder of the GACD Group



1980

CREATION OF THE R&S BRAND

1984 AMALGAMS



1988 DIAMOND BURS



1999 TURBOPRINT



2002 TURBOFLEX



2006 SUTURSILK

2006 SUPRAFIL+



2010 SUPRANANO



2011 NANOFIL+

2018

R&S REWARDED BY THE DENTAL ADVISOR





Turbocclusion

ADDITION SILICONE
FOR BITE REGISTRATION

Find this product on page 13



80% of consultants rated **R&S Turbocclusion** the same as or better than the bite registration material they were currently using. 75% of consultants would purchase it.

96%
overall rating



Turboflex

ADDITION SILICONE

Find this product on page 10



87% of consultants said the **Turboflex** is equivalent to the material they currently use or better, and 78% would recommend it!

Dispensing all viscosities of **R&S Turboflex** from the automix cartridges is consistent and does not require excessive pressure.

The light-bodied consistency was rated very good and exhibited good flow around the prepared teeth without slumping.

92%
overall rating

SUMMARY



95% of consultants declared **Turboprint Class A** "as good as" or "better than" the alginate they currently use!

91%
overall rating

They found that the **Turboprint Class A** leaves little dust, is very easy to distribute, mix and transfer on a tray.

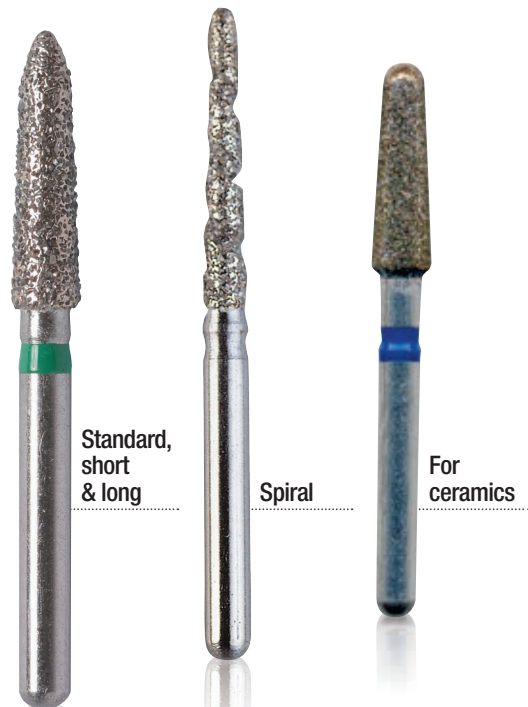
Turboprint Class A

ALGINATES

Find this product on page 14



Impression	7
Restoration	21
Cements	34
Prosthesis	39
Endodontics	43
Burs	55
Instruments	71
Anesthesia	87
Prevention	93
Disposables	95



Standard, short & long

Spiral

For ceramics

Diamond burs FOR TURBINES

Find this product on pages 58 to 67



82% of consultants would switch to **R&S Diamond Burs** and 90% would recommend them to their colleagues!

91%
overall rating

The cutting efficiency and durability of **R&S Diamond Burs** were features that the consultants appreciated.



Impression





Retraction cord

RETRACTION CORD FOR GINGIVAL RETRACTION BEFORE TAKING A DENTAL IMPRESSION OR SETTING UP THE BRACES, CROWNS, BRIDGEWORK.

■ Characteristics:

- Knitted retraction cord, 100 % cotton.
- Super absorbent.
- Knitting interlocking chains allow to support important quantities of hemostatic solution.
- Cord does not fray.
- Offers easy packing into sulcus and stays in place.
- Compatible with any hemostatic solution.

■ Smart packaging:

- built-in cord cutter for more simplicity.
- a graduated ruler on the packaging for cut at the good measure.
- a conditioning which prevents the cord to falling in the hole.
- 6 available sizes.
- Length of the cord: 254 cm.

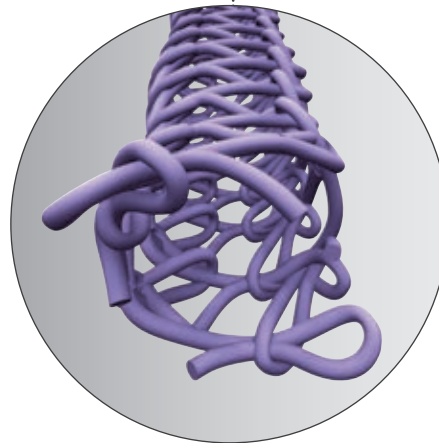
Medical Device of class I.



Integrated cord cutter



Knitted retraction cord, 100% cotton, super-absorbent



New



	1	2	3	4	5	6
Color	1 Dark green	2 Brown	3 Purple	4 Blue	5 Orange	6 Yellow
Size	000	00	0	1	2	3
Ø (in mm)	0.75	0.85	1	1.20	1.30	1.45
Use	<ul style="list-style-type: none"> • Can be used as the first cord in the "double cord" technique. • For front teeth. 	<ul style="list-style-type: none"> • Preparation and sealing of veneers. • Restoration work on fragile and thin tissue. 	<ul style="list-style-type: none"> • For front teeth. • Class III, IV & V restorations. • For use as the second cord in the "double cord" technique. 	<ul style="list-style-type: none"> • Effective at controlling/ displacing tissues when soaked in haemostatic solution before and/or after preparing crowns. • Use as a cord on the front teeth. 	<ul style="list-style-type: none"> • Can be used as the second cord in the "double cord" technique. • Use as a protective cord during preparation. 	<ul style="list-style-type: none"> • For use when the sulcus is mostly open.
Ref.	204-078	204-079	204-080	204-081	204-082	204-083

Turbosil

CONDENSATION SILICONE

■ Good consistency

Flexible and malleable before setting, dense and homogeneous after setting.

■ Easy insertion

No compression of the mucosa.

■ Contrasting colours

Ensures optimal visibility of details and perfect mixing of each product.

■ High elastic memory

> 98 % elastic memory which ensures a high precision reproduction of impression details.

■ Limited linear retraction

No distortion of the impression.

APPLICATION

- The putty should be used in the following cases: individual impression trays, temporary prostheses and bite registration.
- The light is used to correct the initial impressions.
- It is advisable to use the light with the putty.
- The catalyst is compatible with the putty and light.
- Compatible with all impression techniques.



Dental expert's opinion

“Economical and accurate impression material for fixed prosthesis impressions.”





Putty

Condensation curing polysiloxane silicone of very high viscosity.

Light

Condensation curing polysiloxane silicone of low viscosity.

Standard	ISO 4823	ISO 4823
Shore A hardness	70	30
Elastic memory (%) - Standard ISO > 96.5	97.5%	98.5%
Flavour	Lemon	Neutral
Colour		
Mixing time	30 sec.*	30 sec.*
Working time	1 min 15 sec.*	1 min 30*
+ Setting time in mouth	3 min 30 sec.*	3 min 30 sec.*
= Total setting time	4 min 45 sec.*	5 min
Characteristics	- Hydrocompatible	
Packaging	Pot of 900 ml	Tube of 140 ml (170 g)
Shelf life (in years)	2	2
Ref.	1-975	1-976



Catalyst

Chemical paste which accelerates the hardening of the putty and light.

Easy to measure out, absolute versatility of use.

Colour :



Tube of 40 ml (36 g)

201-088

* Times are given from the start of mixing at 23°C and 50% relative humidity. Intensive mixing, higher temperatures and overdosing with Turbosil+ Catalyst will reduce these times. Lower temperatures and underdosing increase these times. The time in the mouth is expected to be 35°C. An overdose of Turbosil+ Catalyst shortens this time, an underdose prolongs it.



Turbosil mixing pad

Find this product on page 18 of this catalog.



Stainless steel or aluminium, perforated and non-perforated impression trays

Find this product on page 16 of this catalog.



Turboflex

ADDITION SILICONE

- Excellent mechanical resistance**
 Resistant to tearing and distortion when withdrawing and removing the impression model.
- Excellent dimensional stability**
 Ensures the preservation of the impression.
- Thixotropic**
 The Light does not overflow during the setting stage, ensuring easy use.
- Hydrocompatible**
 The Light ensures an exceptional reproduction of details even in contact with gingival fluid or blood.
- "Snap Set" effect**
 The ideal balance between working time and setting time: long working time, short setting time.
- + Laboratory**
 Possibility of flowing several models.

Medical Device of Classe I. Notified body: CFPM.



Dental expert's opinion

"Turboflex (all types) impression material, definitely my choice, I use it for all types of impressions including implanted supported works. Easy to use, extremely accurate impressions."

Dr. Gorica Bilic-Polic
Banja Luka, BOSNIA AND HERZEGOVINA



87% of consultants said the **Turboflex** is equivalent to the material they currently use or better, and 78% would recommend it!

92%
overall rating

Dispensing all viscosities of **R&S Turboflex** from the automix cartridges is consistent and does not require excessive pressure. The light-bodied consistency was rated very good and exhibited good flow around the prepared teeth whitout slumping.

Putty

Vinyl polysiloxane addition silicone of soft or extra soft viscosity with a normal or fast setting time.

Soft Normal Set Soft Fast Set Extra Soft Fast Set

Standard	ISO 4823		
Type	Type 0 Putty Consistency		
Shore A hardness	60-2		56-2
Linear retraction (%)	< -0.2		
Compression set (%) Standard ISO : 0,8 - 20	1-3		
Elastic memory (%) ISO Standard > 96,5	99		99.5
Colour			
Mixing time	30 sec.*		
Working time	2 min*	1 min 30 sec.*	
+ Setting time in mouth	3 min 30 sec.*		2 min 30 sec.*
= Total setting time	5 min 30 sec.*		4 min*
Packaging	Box of 250 ml base + 250 ml catalyst		
Shelf life (in years)	3		
References	1-989	1-990	16-149
References eco pack 4 x 50ml cartridges	-	-	-

* Time observed at a temperature of 23°C. Higher temperatures reduce the time, lower temperatures increase the time.

Dental expert's opinion

"Extra Soft Fast Set → Very easy removal, which is ideal for sensitive patients."

Impression

APPLICATION

- For fixed and removable full or partial dentures.
- It is advised to use the light or regular with the putty.
- Double mix technique or wash technique.

IMPRESSION WASH TECHNIQUE

2
TIMES



Putty Soft Fast set and Light Normal set



Putty Extra Soft Fast set and Light Fast set



Putty Extra Soft Fast set and Light Fast set

IMPRESSION 1 TIME

1
TIME



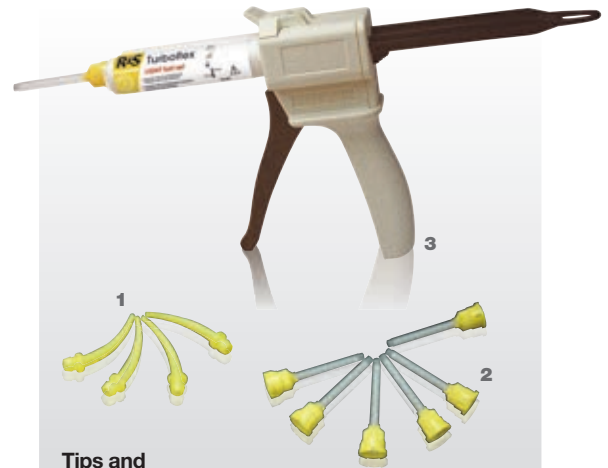
Putty Soft Fast Set and Light Fast Set



Putty Soft Normal set and Light Normal set



Putty Soft Normal set and Light Normal set



Tips and dispenser gun

Universal standard of 50 ml cartridge system.

1	Pack of 48 intra oral tips	16-052
2	Pack of 48 mixing tips	16-053
3	Dispenser gun	16-054

Light

Vinyl polysiloxane addition silicones of low viscosity offering a normal (light/regular) or fast (light) setting time.

Regular

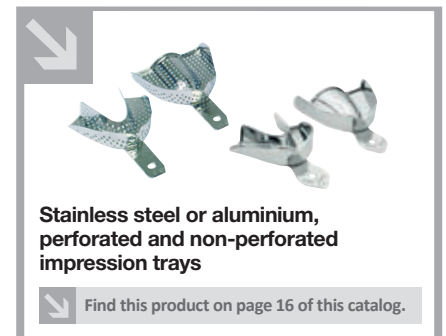
Vinyl polysiloxane addition silicones of low viscosity offering a normal (light/regular) or fast (light) setting time.

Normal Set

Fast Set

Normal Set

ISO 4823		ISO 4823
Type 3 Light Bodied Consistency		Type 2 Medium Bodied Consistency
45-2		45-2
<-0.2		<-0.2
3-5		3-5
99.5		99.5
Automatic		Automatic
2 min*	1 min 30 sec.*	2 min*
3 min 30 sec.*	2 min 30 sec.*	3 min 30 sec.*
5 min 30 sec.*	4 min*	5 min 30 sec.*
2 x 50 ml cartridges + 12 mixing tips		2 x 50 ml cartridges + 12 mixing tips
3		3
16-050	16-051	16-671
16-120	16-121	16-672



Stainless steel or aluminium, perforated and non-perforated impression trays

Find this product on page 16 of this catalog.



Hydrosoft

ADDITION SILICONE

Optimal mixing: Soft and smooth mixing texture.

Ultra hydrocompatibility: The silicone formulation combines perfectly with the water.

Excellent mechanical resistance: Resistant to tearing and distortion when withdrawing and removing the impression model.

High elastic memory: > 99% elastic memory which ensures a high precision reproduction of impression details.

Remarkable wettability: Accurate reproduction of preparations, hard tissues and soft tissues.

Thixotropic: The Light material does not overflow during the setting stage, which ensures easy use.

Medical Device of class I. Certifying body : CFPM.



Light

Vinyl polysiloxane addition cured silicone of low viscosity with a normal setting time for high precision impressions.

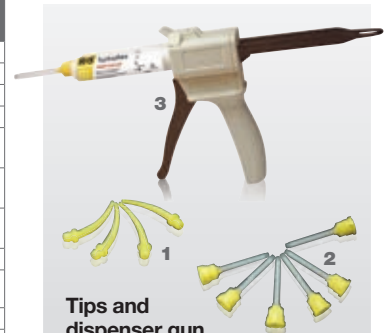
Putty

Vinyl polysiloxane addition cured silicone of high viscosity with a normal setting time for high precision impressions.

APPLICATION

- For fixed and removable full or partial dentures.
- It is advisable to use the light with the putty.
- Double mix technique or wash technique

PRODUCT	A	New B	C	New D
	Light Normal Set	Light Fast	Putty Normal Set	Putty Fast
Standard	ISO 4823	ISO 4823	ISO 4823	ISO 4823
Type	Type 3 Light Body Consistency		Type 0 Putty Consistency	
Shore A hardness	45-2	45-2	60-2	60-2
Linear retraction (%)	< 0.2	< 0.2	< 0.2	< 0.2
Reproduction of details (µm) ISO Standard: 20	20	20	20	50
Compression set (%) ISO Standard: 0,8 - 20	3-5	3-5	1-3	1-3
Elastic memory (%) ISO Standard > 96.5	> 99.5	> 99.5	> 99	> 99
Flavour	Wild strawberry	Wild strawberry	Wild strawberry	Wild strawberry
Colour				
Mixing ratio	1:1		1:1	
Mixing time	Automatic mixing		30 sec.	
+ Working time	2 min*		2 min*	
+ Setting time in mouth	3 min 30 sec.*		3 min 30 sec.*	
= Total setting time	5 min 30 sec.*		5 min 30 sec.*	
Packaging	2 x 50 ml self-mixing cartridges + 12 mixing tips		Tube of 450 ml base + 450 ml catalyst	
Shelf life (in years)	3		3	
References	105-969	203-618	105-968	203-617



Tips and dispenser gun

Universal standard of 50 ml cartridge system.

- | | | |
|---|----------------------------|--------|
| 1 | Pack of 48 intra oral tips | 16-052 |
| 2 | Pack of 48 mixing tips | 16-053 |
| 3 | Dispenser gun | 16-054 |

Turbomix

ADDITION SILICONE FOR AUTOMATIC MIXER

Excellent dimensional stability: Ensures the preservation of the impression.

High elastic memory: ≥ 99 % elastic memory which ensures a high precision reproduction of impression details.

Hydrocompatible: The Light ensures an exceptional reproduction of details even in contact with gingival fluid or blood.

Thixotropic: The Light does not overflow during the setting stage, ensuring easy use.

"Snap Set" effect: The ideal balance between working time and setting time: long working time, short setting time.

Medical Device of class I.

Putty

Normal or fast setting soft viscosity hydrophilic vinyl polysiloxane silicone for first impressions.

Monophase

Fast setting medium viscosity hydrophilic vinyl polysiloxane silicone.

Heavy

Fast setting high viscosity hydrophilic vinyl polysiloxane silicone.



APPLICATION

- For fixed and removable full or partial dentures.
- Putty Normal Set: Double mix technique or wash technique.
- Putty Fast Set and Monophase: Wash Technique.
- Heavy Fast: Double mix technique.

PRODUCT	A	B	C	D
	Soft Normal Set	Soft Fast Set	Fast Set	Fast Set
Standard	ISO 4823		ISO 4823	ISO 4823
Type	Type 0 Putty Consistency		Type 2 Medium Bodied Consistency	Type 1 Heavy Bodied Consistency
Base Dose: Catalyst	5:1		5:1	5:1
Shore A hardness	60-2		54-2	60-2
Linear retraction (%)	< 0.2		< 0.2	< 0.2
Déformation sous compression (%) Standard ISO : 0,8 - 20	1-3		3-5	3-5
Compression set (%) ISO Standard > 96,5	99		99.5	99.5
Colour				
Mixing time	Automatic			
Working time	2 min*	1 min 30 sec.*	1 min 30 sec.*	1 min 30 sec.*
+ Setting time in mouth	3 min 30 sec.*	2 min 30 sec.*	2 min 30 sec.*	2 min 30 sec.*
= Total setting time	5 min 30 sec.*	4 min*	4 min*	4 min*
Packaging	Box of 2 x 380 ml (317 ml base + 63 ml catalyst)			
Shelf life (in years)	3		3	3
References	16-483	16-484	16-486	16-488

* Time observed at a temperature of 23 °C. Higher temperatures reduce the time, lower temperatures increase the time.



Tips and dispenser gun

- | | | |
|---|---|--------|
| 1 | Pack of 50 mixing tips + 2 clamping rings | 16-489 |
|---|---|--------|

Impression

Turbocclusion

ADDITION SILICONE FOR BITE REGISTRATION

Precise and unalterable addition curing vinyl polysiloxane: especially made for bite registration.

■ Imperceptible consistency:

The consistency of the material is imperceptible during closing movements. A real comfort for the patient.

■ Precise:

Accurate reproduction of occlusal details.

■ High Shore-A hardness:

Removes excess material and helps reducing occlusion errors due to jaw movements during setting. Ensures easy milling.

■ Extremely fast:


60 seconds in the mouth, ensuring comfort for the patient and saving time for the dentist.

■ + Stable:

A dimensional variation of just -0.05 % after 24 hours ensures long-term stability for the impression. Unalterable against temperature variations.

■ + Fluid:

Prevents pressures, discomfort and sliding during positioning.
Class I medical device. Manufacturer: CFPM.

Standard	ISO 4823
Shore A hardness	95
Linear retraction (%)	< -0.05
Reproduction of details (µm)	2
Colour	
Mixing time	30 sec.*
Working time	1 min 30 sec.*
+ Setting time in mouth	1 min*
= Total setting time	2 min 30 sec.*
Characteristics	- Hydrocompatible - Thixotrope
Packaging	Box of 2 x 50 ml cartridges + 12 mixing tips
Shelf life (in years)	3
Reference	16-673

* Time observed at a temperature of 23 °C. Higher temperatures reduce the time, lower temperatures increase the time.

APPLICATION

- Bite registration.
- Occlusal adjustments of the maximum intercuspitation.
- Intermaxillary adjustment keys for centric, protrusion or lateral positions.
- Gnathological assessments.
- Diagnostic assessments of cranial-mandibular-cervical disorders.
- Orthodontic centric occlusion.



80% of consultants rated **R&S Turbocclusion** the same as or better than the bite registration material they were currently using. 75% of consultants would purchase it.

96%
overall
rating



Stainless steel or aluminium, perforated and non-perforated impression trays

Find this product on pages 16 and 17 of this catalog.



Mixing tips

Pack of 48 mixing green tips 100-114

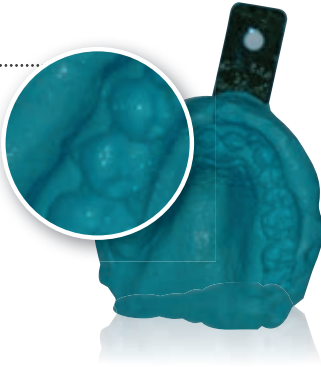


Turboprint

ALGINATES

- **Excellent mechanical resistance**
 Resistant to tearing and distortion when withdrawing and removing the impression model.
- **Excellent dimensional stability**
 Ensures a long storage period for impressions: 48 hours.
- **High elastic memory**
 Allows for an accurate reproduction of details.
- **“Snap Set” effect**
 Ideal balance between working time and setting time in mouth: long working time, short setting time.
- **Fast water absorption**
 Ensures easy mixing.

Class I medical device. Manufacturer CFPM.



95% of consultants declared **Turboprint Class A** “as good as” or “better than” the alginate they currently use!

91%
overall rating

They found that the **Turboprint Class A** leaves little dust, is very easy to distribute, mix and transfer on a tray.

Class A


With its remarkable precision, Turboprint A mixes very easily and has a homogeneous consistency. It offers excellent quality impressions.

“” Dental expert’s opinion

“For five years I have used all types of Turboprint in my clinic, it gives extremely precise impressions, suitable for use by children and sensitive patients. Easy manipulation for both experienced dentists and beginners.”

Dr. Snezana Bilic
Banja Luka, BOSNIA AND HERZEGOVINA



Application	For general practitioners: - Removable dentures - Study models
Flavour	Mint
Colour	
Elastic memory (ISO 21563:2013) (%) ISO Standard > 95 %	98
Compression resistance (ISO 1563) (MPa)	1.2
Reproduction of details (µm) before and after disinfection (ISO 21563:2013) ISO Standard: 20	20
Characteristics	- Dust-free - Compatible with mixers and injectable - Thixotropic
Packaging	Pack of 500 g - as one unit or as a box of 12 bags
Shelf life (in years)	4
Advantages	- Precision - Good elasticity
References	1-973



Tray-Fix Spray 200 ml
Tray-Fix Liquid 30 ml

Find this product on page 18 of this catalog.



Measuring set

Find this product on page 18 of this catalog.



White or blue alginate mixing bowls Ø 11 cm, flexible green mixing bowl Ø 12 cm

Find this product on page 18 of this catalog.



6 straight alginate spatulas in assorted colours

Find this product on page 18 of this catalog.

Impression



Turboprint Chroma, EVEN EASIER!

This practical alginate changes colour during each stage of the impression, facilitating the preparation and success of the procedure.

Three colours indicating each stage of the total setting time:



Fuchsia
Mixing time
Max. 45 sec.



Orange
Working time
Max. 1 min 35 sec.



Yellow
Insertion into mouth
Setting time in mouth
Max. 60 sec.



..... Total setting time Max. 2 min 35 sec.

Chroma

Chroma Turboprint changes colour during the different phases of work, indicating the different setting times with precision.

Ortho

Turboprint Ortho ensures high precision impressions.

Ortho Speed

Due to its extremely fast setting stage, Turboprint Ortho Speed reduces the risk of distortion and gives high precision impressions.

For general practitioners: - Removable dentures - Study models	For orthodontists: - Orthodontic impressions - Study models	For orthodontists: - Orthodontic impressions - Study models
Tropical-citrus fruit	Strawberry	Tutti Frutti
99	98	98
1.4	1.2	1.2
20	20	20
- Dust-free - Compatible with mixers and injectable - Thixotropic	- Dust-free - Compatible with mixers and injectable - Thixotropic	- Dust-free - Compatible with mixers and injectable - Thixotropic
Pack of 500 g - as one unit or as a box of 12 bags	Pack of 500 g - as one unit or as a box of 12 bags	Pack of 500 g - as one unit or as a box of 12 bags
4	4	4
Easier to use: 3 colour stages	Short working and setting time in mouth: patient comfort / ideal for children	- Very short working and setting time in mouth: patient comfort / ideal for children - High elasticity
1-986	1-971	1-993

<p>Impression bags, batch of 200</p> <p>Find this product on page 18 of this catalog.</p>	<p>Curved white or blue alginate spatula</p> <p>Find this product on page 18 of this catalog.</p>	<p>Stainless steel or aluminium, perforated and non-perforated impression trays</p> <p>Find this product on page 16 of this catalog.</p>
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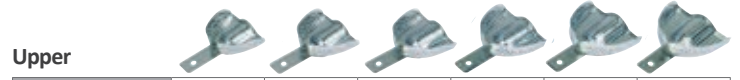
Stainless steel

- **Stainless steel perforated or non-perforated impression trays**
Without retention rim.
 - **Excellent quality**
Laser-welded handle. No sharp edges.
- Medical Device of class I. Manufacturer ASA DENTAL.*



Stainless steel perforated impression trays

Stainless steel perforated impression trays. Excellent quality. Stainless steel 18/08.



Upper

No.	U1	U2	U3	U4	U5	U6
Size A (mm)	61	64	66	69	71	73
Size B (mm)	47	51	53	57	60	62
Ref.	210-472	210-473	210-474	210-475	210-476	210-477



Lower

No.	L1	L2	L3	L4	L5	L6
Size A (mm)	55	60	72	74	76	78
Size B (mm)	47	49	54	57	59	61
Ref.	210-478	210-479	210-480	210-481	210-482	210-483

Set of 12 impression trays (6 upper + 6 lower) 210-484

New



Perforated aluminium impression trays

Perforated aluminium impression trays of excellent quality, easy to shape to fit in the mouth.



Upper

No.	U1	U2	U3	U4	U5	U6
Size A (mm)	65	66	68	71	74	76
Size B (mm)	48	51	54	58	62	63
Ref.	210-460	210-461	210-169	210-462	210-463	210-464



Lower

No.	L1	L2	L3	L4	L5	L6
Size A (mm)	56	59	72	76	77	78
Size B (mm)	48	50	52	57	56	59
Ref.	210-465	210-466	210-467	210-468	210-469	210-470

Set of 12 impression trays (6 upper + 6 lower) 210-471



Stainless steel non-perforated impression trays

Stainless steel non-perforated impression trays. Excellent quality. Stainless steel 18/08.



Upper

No.	U1	U2	U3	U4	U5
Dimension A (mm)	65	67	71	74	81
Dimension B (mm)	51	53	55	60	63
Ref.	210-494	210-486	210-488	210-490	210-492



Lower

No.	L1	L2	L3	L4	L5
Dimension A (mm)	69	72	76	78	80
Dimension B (mm)	50	57	57	59	63
Ref.	105-69109	210-495	210-487	210-489	210-491

Set of 10 impression trays (5 upper + 5 lower) 210-485

Impression



AUTOCLAVABLE
140°C

Bite Trays

Paper sectorial recording support allowing impression of two antagonist parts in occlusion.

Metal support: can be autoclaved up to 140 °C.

Medical Device of class I. Manufacturer: MIDENT.

Box of 50 straight	211-132
Box of 30 curved	211-133
Metal Bite-Tray holder	211-134
Metal Bite-Tray holder (x 5)	1-696

New

AUTOCLAVABLE
140°C

Impression trays

Metal impression trays for the impression of two antagonistic half-arches.
Autoclavable up to 140 °C.
Medical Device of class I. Manufacturer: ASA DENTAL.

1	The large model, by unit	211-405
2	The small model, by unit	211-406



"R&S is a complete range of over 1,200 references that has been developed by GACD, the No. 1 in France and one of the world leaders in dental distribution since 1979."

Complementary products



Tray-Fix Adhesive

Tray-Fix is an adhesive for plastic and metallic trays used for alginate impressions.

- 1 Spray 200 ml 201-097
- 2 Bottle 30 ml 16-275

Alginate bowl

- 3 Green alginate flexible mixing bowl Ø 12 cm 103-67801
- 4 White alginate mixing bowl Ø 11.5 cm 103-66302
- 5 Blue alginate mixing bowl Ø 11.5 cm 103-66301

Measuring kit

- 6 Measuring kit 16-089

Class I medical device.

Alginate spatulas

- 7 Blue alginate curved spatula 103-66201
- 8 White alginate curved spatula 103-66202

Straight alginate spatulas

- 9 Pack of 6 straight alginate assorted spatulas 103-67901

Orange Solvent

Removes zinc oxide cements and impression materials. Orange Solvent is effective on various surfaces: hands, impression trays, instruments, mixing pads, etc...

Ready to use

- 10 Spray 200 ml 4-014

Impression bag

Plastic bag for carrying impressions.
- Hermetic zip closure to keep the impression in a moist environment.
- Double-tie to transport the patient's notes.

- 11 100 bags 103-268

Impression



Mixing pad Turbosil

Graduated mixing block, ideal for mixing impression materials by condensation.
25 sheets.
Dimensions : 19 x 9.8 cm

12 Graduated pad 1-979

Mixer*

13 Dispenser gun 16-054

Mixing tips*

Pack of 48 mixing tips

14 Green mixing tips for Turbocclusion 100-114

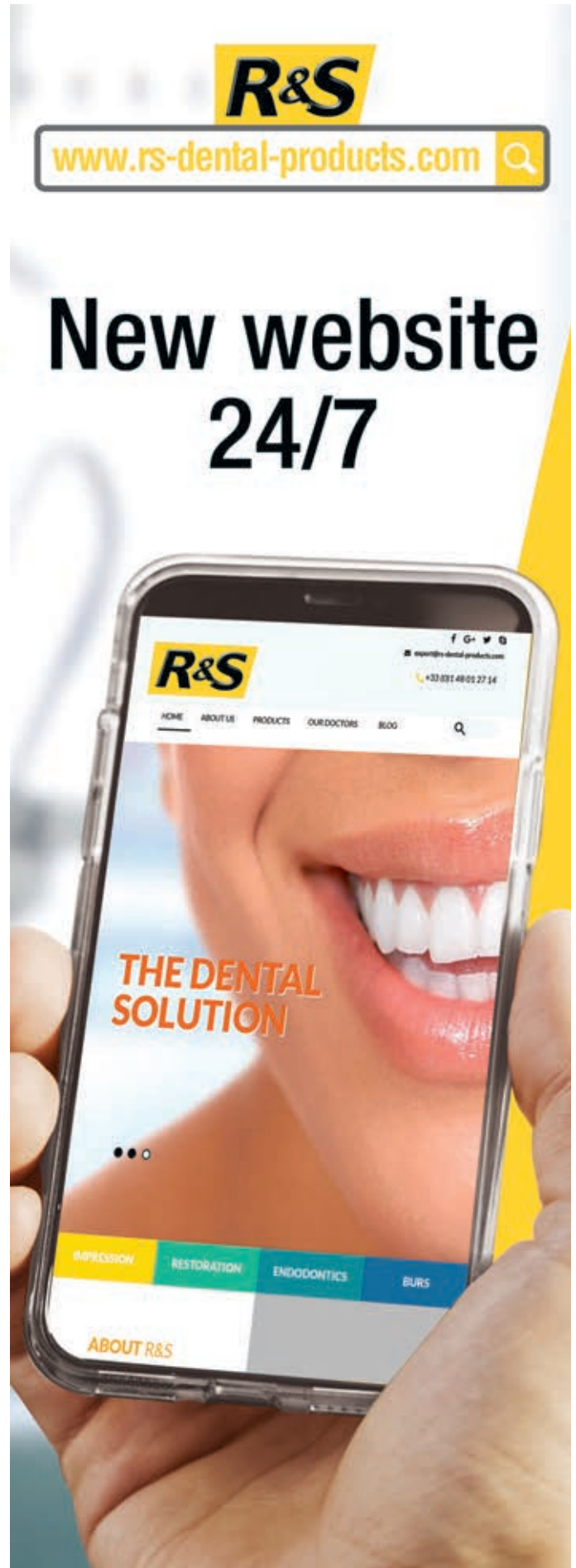
15 Yellow mixing tips for Turboflex 16-052

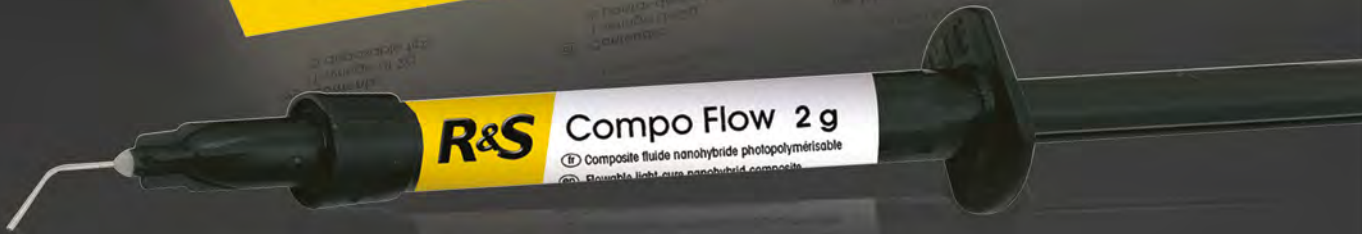
16 Yellow intra-oral mixing tips for Turboflex 16-053

Pack of 50 mixing tips for automatic mixer + 2 rings

17 Automatic mixing tips for Turbomix 14-489

*Medical Device of class I. Manufacturer: ZHERMACK





Restoration





Light-cured composites

FLOWABLE NANOHYBRID, UNIVERSAL MICROHYBRID AND NANOHYBRID COMPOSITES.

Easy to use

Elastic consistency for perfect modelling as well as easy and pleasant use. Does not stick to the instruments.

High radiopacity

For good X-ray visualisation.

High quality

Very low shrinkage rate. Excellent colour stability when exposed to light. Easy and long-lasting polishing.

Universal

For all types of anterior or posterior restorations. Compatible with all etching and bonding techniques.

Increased resistance

Excellent resistance to mechanical wear, fracturing, abrasions and scuffing.

Medical Device of class IIA.

Dental expert's opinion

"Compo Flow is a reliable product in every aspect, excellent aesthetics, fast photopolymerizing, exceptional durability and shine."

Dr. Ventseslav Ralev
Plovdiv, BULGARIA



Dental expert's opinion

"LUMIFIL+ for the quality implementation it provides."



Restoration

LIGHT-CURING



Dental expert's opinion

"Nanofil+ is an excellent product, excellent quality and aesthetic appearance, used every day in our clinic, perfect for a good price."

Dr. Ventseslav Ralev
Plovdiv, BULGARIA



Dental expert's opinion

"Composite with a good color range, good working capacity, color reliability, durable restorations."

Dr. Paulo Maia
Lisbon, PORTUGAL





APPLICATION

Compo Flow

- Class III, IV and V fillings.
- Reduced-sized posterior fillings.
- First layer in class I and II cavities.
- Filling of all types of mini cavities.
- Covering discoloured anterior teeth.
- Splinting of mobile incisors.
- Sealing of pits and fissures on premolars and molars.
- Restoration and bonding of veneers.

Lumifil+ / Suprafil+ / Nanofil +

- Class I, II and V fillings of the posterior sector.
- Class III, IV and V fillings of the anterior sector.
- Indirect restorations.
- Restorations of the anterior teeth with traumatic lesions.
- Corrections of shapes and shades for aesthetic purposes.
- Splinting of mobile anterior teeth.
- Veneer construction and restoration.
- Refilling of undercuts.
- Pre-prosthetic coronal-radicular reconstruction.



Compo Flow

Flowable nanohybrid composite.

2 g syringe

Medical device class IIa. CE0482 (MEDCERT ZERTIFIZIERUNGS).
Manufacturer: PL SUPERIOR DENTAL MATERIALS.

Shades	A1	A2	A3	A3,5
Ref.	211-759	211-760	211-761	211-762

Lot of 20 tips 211-486

Lumifil+

Light-curing, Micro-hybrid composite for anterior and posterior areas.

Combines the mechanical properties of a hybrid composite with the excellent aesthetic qualities of a microfilled composite.

4 g syringe

Shades	Incisal	A1	A2	A3
Ref.	104-85801	104-85802	104-85803	104-85804

Shades	A3,5	B2	B3
Ref.	104-85805	104-85806	211-305

Flexural strength (MPa) <i>Requirements of ISO 4049: 80</i>	125	148
Compressive strength (MPa)	284	385
Flexural modulus (MPa)	7.48	
Polymerisation shrinkage (Vol %)	3.6	11.20
Radiopacity (AI %)	>200	200
Water absorption (µg/mm ³) <i>Requirements of ISO 4049: < 40</i>	<20	22.9
Water solubility (µg/mm ³) <i>ISO 4049 requirements: < 7.5</i>	< 5	0.1
Diameter of filler particles (µm)	<1	1
Inorganic filling rate (%)	62	76.5
Advantages	<ul style="list-style-type: none"> - High wettability. - Excellent polishing capabilities. - Exceptional aesthetic result, high shine. - Restorations without air inclusion. - Low setting shrinkage. 	<ul style="list-style-type: none"> - High resistance to abrasions. - High dimensional stability. - Very low shrinkage. - Low water absorption. - Easy modelling and polishing. - LUMIFIL+ can be "mirror" polished and is characterised by its high shade stability.
Packaging	2 g syringe + 5 tips	4 g syringe
Shelf life (in years)	3	3.5

Medical device class IIa. CE0482 (MEDCERT ZERTIFIZIERUNGS).
Manufacturer: NORDEMA GMBH.

Restoration



Suprafil+

Light-curing, **Micro-hybrid** composite for anterior and posterior areas.

Combines the mechanical properties of a hybrid composite with the excellent aesthetic qualities of a microfilled composite.

*Class IIa medical device. CE2797 (BSI GROUP PAYS-BAS BV).
Manufacturer: DENTSCARE.*

4 g syringe

Dentin Shades	A1	A2	A3	A3,5	B2	D3
Ref.	212-829	212-830	212-831	212-832	212-833	25-920

Enamel Shades	A1	A2	A3	A3,5	B2	D3
Ref.	212-834	212-835	212-836	212-837	212-840	25-914

Shade	Incisal
Ref.	213-939

Box of 20 capsules 0.25 g

Dentin Shades	A1	A2	A3	A3,5	B2
Ref.	214-716	214-717	214-718	214-719	214-720

Enamel Shades	A1	A2	A3	A3,5	D3
Ref.	214-721	214-722	214-723	214-724	25-869



Nanofi I+

Nanohybrid composite.

Its DUO-SHADE system allows you to reproduce almost all natural shades with a minimum of references.

Class IIa medical device. CE0425 (ICIM). Manufacturer: CFPM.

4 g syringe

Shades	A1/D2	A2/B2	A3/D3	A3,5/B3	A4/C4	C2/C3
Ref.	211-769	211-770	211-771	211-772	211-773	211-776

Box of 20 capsules 0.25 g

Shades	A1/D2	A2/B2	A3/D3	A3,5/B3	A4/C4	C2/C3
Ref.	211-780	211-781	211-782	211-783	211-784	214-748

	148	145
	388.1	350
	12	11
	2	1
	198	>100
	12.5	7.45
	5.5	0.57
	0.8	0.05 - 0.7
	78	77
	<ul style="list-style-type: none"> - Excellent mechanical properties. - Soft consistency for perfect modeling. - Optimal translucency of the enamel shades, for impeccable aesthetic results. - High resistance to wear, fracture and tearing. 	<ul style="list-style-type: none"> - Superior malleability for easy polishing. - Exceptional wear resistance for durable restorations. - High compressive strength. - Good depth and low shrinkage. - Perfect aesthetics and excellent radiopacity. - Low shrinkage and high abrasion resistance.
	<ul style="list-style-type: none"> - 4 g syringe - 20 x 0.20 g tips 	<ul style="list-style-type: none"> - 4 g syringe - 20 x 0.25 g tips
	3	3



Compo Flow

Class V filling



1 Carious lesion of class V before treatment



2 Cleaning of caries, insertion of the retraction wire 00 and acid etching



3 Application of adhesive



4 Application of the Compo Flow composite A3



5 Case completed and polished

Lumifil+

Class II Restoration



1 Old restoration



2 Removal of old restoration



3 End of preparation



4 Laying of Excelbond adhesive



5 Laying of composite



6 After curing



7 After polishing

Class V filling



1 Carious lesion of class V before treatment



2 Creation of the bevel and etching with orthophosphoric acid



3 View of the bevel



4 Addition of adhesive and light-curing



5 Inserting the Compo Flow



6 Polishing and restoration



Supraetch etching gel

Find this product on page 29 of this catalog.

Suprabond single-component adhesive



Find this product on page 32 of this catalog.

Unibond Universal Adhesive



Find this product on page 32 of this catalog.

Restoration



Suprafil+

Fractured incisor restoration



BEFORE



AFTER

Replacement of an amalgam



BEFORE



AFTER

Nanofil+

Class II Restoration Tooth n 26



Before



Tooth prepared



After



Pistol for compules

Find this product on page 28 of this catalog.



Diamond burs

Find this product on pages 56 to 67 of this catalog.



Suprabulk Flow

Suprabulk Flow is a light-curing fluid composite
 Class IIa medical device. CE0425 (ICIM).
 Manufacturer: CFPM.

Teintes dentine	A1	A2	A3
Réf.	215-813	215-814	215-815



Pistol for compules

Pistol for the direct application of materials contained in tablets/capsules.

Characteristics:

- Excellent grip and comfort of use
 - Easy insertion and removal of the compules
 - Product easy to push
 - Weight: ~ 50 g
 - Size: approx. 13 x 9.6 x 3 cm (length x height x width)
- This gun is compatible with the following brands of tablets:
 R&S, 3M, Denstly, Coltène, Itena, Kulzer, GC, Ivoclar Vivadent.

Class I medical device. Manufacturer: KUNSHAN DUAL ADHESIVE PACKAGE.

Pistol for compules

213-520



Wooden interdental wedges

Maple interdental wedges for ideal tooth-matrix adaptation.

Characteristics:

- Do not slip after setting up.
- Anatomical form guarantees proper contact.

Medical Device of class I.

Manufacturer: POLYDENTIA.



Box of 100 wooden interdental wedges

Size	XS 1	S 2	M 3	L 4	XL 5
Colour	Turquoise	Orange	Green	Yellow	White
Length (mm)	11	12	13	15	17
Width base (mm)	1.2	1.6	2	2	2.3
Base height (mm)	1.6	1.6	2	2.2	2.3
Réf.	210-345	210-344	210-343	210-342	210-341



Box of 400 wooden interdental wedges

Contains 400 assorted wedges: 100 turquoise (XS) + 150 orange (S) + 100 green (M) + 50 yellow (L).

6 Kit of 400 assorted wedges

210-346

Light-conductive interdental wedges

Transparent light-conductive interdental wedges.

Shape of head ensures perfect insertion.

Kit of 200 interdental wedges: 100 fine (length 15 mm) and 100 medium (length 16mm).

Medical Device of class I. Manufacturer: POLYDENTIA.

7 Kit of 200 plastic wedges

204-822



Supraetch

BLUE ETCHING GEL CONTAINING 37 % PHOSPORIC ACID.

Indications:

Etching tooth enamel and dentin for the preparation of the hybrid layer.

Properties:

- Highly thixotropic: stays in place, does not flow.
- Fast rinsing with excellent water solubility.
- Angled disposable needle tip: allows accurate placement of the gel.
- Ergonomic and easy to use syringe.

Medical Device of class IIA. CE0318 (DIR GEN FARMA&PROD SANIT). Manufacturer: J. RIPOLL S.L.

Kit of 4 x 1.2 ml syringes + 8 needles tips

107-285

Pack of 20 needle tips 22G

211-486



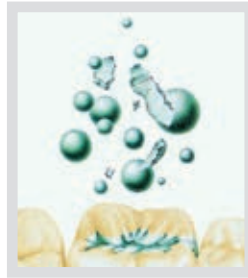


Amalgams

- Low mercury content**
 Less mercury released during condensation and chewing.
- Dimensional stability**
 Fit perfectly inside cavities and fully sealing margins.
- Long-lasting**
 Excellent resistance to abrasion and corrosion.
- Time saving**
 Easy to open capsules. No need for prior activation.

APPLICATION

For filling cavities to rebuild tooth shape and restore bite function.



Mega+

High copper amalgam.
Maximum resistance to corrosion and deformation.



Spherodon

Micro-spherical amalgam.
A smooth, shiny surface finish precisely adapted to contact points with quick polishing.

Particle shape	40 % lathe-cut 60 % spherical particles		100 % spherical particles	
	NORMAL	SLOW	NORMAL	SLOW
Set				
Alloy/mercury ratio	1:0.88		1:0.68	1:0.81
Silver %	45.50 %	46 %	59 %	61 %
Copper %	23 %	22.50 %	13 %	11.50 %
Tin %	31.50 %	31.50 %	28 %	28 %
Zinc %	-	-	-	-
Resistance to compression	350 to 405 MPa		400 to 435 MPa	
Dimensional variation	0 to 0,1 %		0 to 0,05 %	
Mixing time	- dose no.1: 3 to 5 sec. - dose no.2: 4 to 6 sec. - dose no.3: 6 to 8 sec.		- dose no.1: 3 to 5 sec. - dose no.2: 4 to 6 sec. - dose no.3: 6 to 8 sec.	
Setting time	3.5 to 5 min.	5 to 6.5 min.	2 to 3.5 min.	5 to 7 min.
Carving and burnishing time	4 to 7 min.	6 to 9 min.	4 to 6 min.	5.5 to 8 min.
Box of 50 capsules	27-270	27-271	27-470	27-471
	27-274	27-275	27-474	27-475
	27-278	27-279	27-478	27-479
Box of 250 capsules	105-38703	105-38701	105-39402	105-39401
	105-38704	105-38702	105-39404	105-39403
	105-38706	105-38705	105-39406	105-39405

Restoration

Dental expert's opinion

"R&S amalgams because their high copper content guarantees there will be no corrosion. The capsules can be resealed after use, making it easier to handle residues."



Nogama 2

High silver amalgam.
High resistance to compression.
Remarkable polish finish.

75 % lathe-cut 25 % spherical particles	
NORMAL	SLOW
1:1,15	1:1,19
69.30 %	
10.90 %	
19.40 %	
0.40 %	
390 to 425 MPa	
0.05 to 0.18 %	
- dose no.1: 3 to 5 sec. - dose no.2: 4 to 6 sec. - dose no.3: 6 to 8 sec.	
2.5 to 4 min.	4 to 5.5 min.
4 to 7 min.	6 to 9 min.
27-370	27-371
27-374	27-375
27-378	27-379
105-39302	105-39301
105-39304	105-39303
105-39306	105-39305

+ Product

More resistant plastic forks!

WARRANTY

2 YEARS



Vibracap

Universal mixer for all pre-dosed capsules (amalgams, glass ionomers).

Properties:

- Easy to use, ultra light weight. Vibracap works in manual or automatic mode.
- Accepts all capsules on the market.
- Mixing time: from 1 to 99 seconds.
- 10 memory mixing times.
- Hygienic and easy to clean.

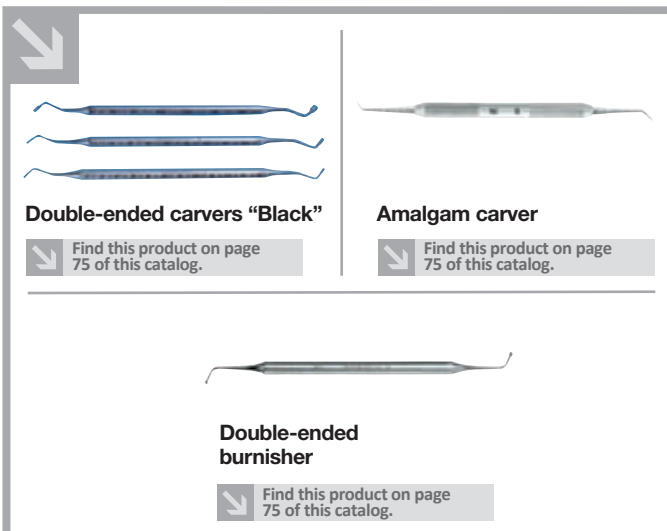
Characteristics:

- Power: 180 watt.
- Voltage: 220/240 V
- Oscillation frequency: 4.200 rpm.
- Dimensions: 22 x 23 x 18 cm.
- Weight: 4 kg.

Medical Device of class I. Manufacturer: ATS DENTAL SRL.

Mixer Vibracap 210-689

Couple of plastic forks 210-690



Double-ended carvers "Black"

Find this product on page 75 of this catalog.

Amalgam carver

Find this product on page 75 of this catalog.

Double-ended burnisher

Find this product on page 75 of this catalog.



Adhesive

Suprabond :

Adaptability

Compatible with all existing light-cured etching materials, composites and compomers.

Low cost

A single drop is enough.

Effective

Exceptional adhesive performance, even in moist settings.

Application

Quick and easy application because the dental primer and adhesive come in the same bottle.

Adhesion, penetration

These highly hydrophilic adhesives penetrate the collagen fibre network effectively, so that they spread evenly to prevent post-operative sensitivity.



APPLICATION

- All direct light-cured composite or compomer restorations.
- Adhesive bonding of resin-cement based cements.



Unibond :

Advantages

Direct use without the need to shake to homogenize
Single component

More efficiency

Universal, both self-etching and with prior etching

More economical

Only one coat required

More adhesion, penetration

Due to the penetration of special nanoparticles, it has a strong and solid binding force.

Dental expert's opinion

"R&S adhesives need effective adhesion on both the enamel and the dentin."

Unibond

A single component, ready to use, light-cured, **nano-filled**, dental enamel bonding agent without volatile solvents.

Suprabond

A single component, ready to use, light-cured dental enamel bonding agent.

Bond strength	- 22 MPa on dentin - 26 MPa on enamel	- 14 MPa on dentin - 20 MPa on enamel
Works in humid environment	YES	YES
Water soluble	Insoluble	Insoluble
Volatile solvents	NO	YES
Appearance	Clear yellow liquid	Clear yellow liquid
pH	6.5	6.5
Relative density	1.2 g/ml	0.88 g/ml
Ingredients	Hydroxyethyl methacrylate Methacrylate Methacrylated polyalkenoate	Acetone Triethyleneglycol dimethacrylate Aliphatic polyester urethane acrylate Adhesive accelerator Hydroxyethyl methacrylate Photo-initiators
Number of uses per bottle	200	280
Packaging	5 ml bottle + 10 applicators	7 ml bottle
Shelf life (in years)	2	2
References	211-589	12-500

Class IIa medical device. CE1639 (SGS Belgium). Manufacturer: VERICOM.

Class IIa medical device. CE0425 (ICIM). Manufacturer: BJM LABORATORIES.

Supraetch



Find this product on page 29 of this catalog.

Lumifil+



Find this product on pages 22 to 27 of this catalog.

Suprafil+



Find this product on pages 22 to 27 of this catalog.

Nanofil+



Find this product on pages 22 to 27 of this catalog.

Compoflow



Find this product on pages 22 to 27 of this catalog.

Restoration

Supracal

CALCIUM HYDROXIDE PASTE (45 %).

Indications:

- Direct and indirect pulp capping.
- Dentine-pulp protection under all types of fillings.
- Temporary filling of canals.

Properties:

- Radiopaque. Quick drying.
- Simple and fast application. Precise dosing.
- Alkaline pH (12.9): neutralises acidic agents and promotes antisepsis.
- Promotes the formation of secondary dentine.

Medical Device of class IIA. CE0482 (MEDCERT ZERTIFIZIERUNGS). Manufacturer: NORDEMA.

The set with 2 ml syringe and 2 needles

12-306



Supraliner Photo

SINGLE-COMPONENT, READY-TO-USE, LIGHT-CURED CALCIUM HYDROXIDE AND DIMETHACRYLATES MATERIAL.

Indications:

- Indirect pulp capping.
- Cavity base under all usual filling materials.

Properties:

- Single component, ready to use
- Light-cured (20 sec for < 1 mm thickness).
- Radiopaque.
- Strong bactericidal action, acts as a disinfectant that stops bacterial growth.
- Effective pulp protection by forming a barrier that prevents bacteria from accessing the pulp chamber.
- Adheres mechanically to dentine. Can also be used with adhesives if higher adhesion values are required.
- Alkaline pH (11): neutralises acidic agents and promotes antisepsis.
- Excellent adhesion on various materials.
- High resistance to compression: 120 MPa.
- Specifically designed to be used with composites and adhesives.
- Packaged in a syringe for a precise application.

Medical Device of class IIA. CE0482 (MEDCERT ZERTIFIZIERUNGS). Manufacturer: NORDEMA.

The box with 2 syringes of 2.5 g (2 ml) + 20 needle tips

105-465





Temporary Cement

EUGENOL-FREE ZINC OXIDE TEMPORARY CEMENT.

- **Universal**
Cementation of all types of crowns and bridges.
- **Highly effective**
Excellent adhesion.
- **Stable**
Insoluble in oral fluids.
- **Simple use**
Easy removal of excess.
- **Eugenol-free**
No effect on the polymerisation of composites and glass ionomers.



Applications:

- Temporary cement for permanent or temporary crowns and bridges.
- To be used on living or pulpless teeth as well as over implants.

- 1** Put two equal quantities of base and catalyst on the mixing pad.
- 2** Using a spatula, mix the base and catalyst together for 20 to 30 seconds.
- 3** Put the obtained paste onto the item to be sealed before placing it onto the previously dried tooth.
- 4** Leave it to harden and remove the excess cement.

Kit contains:

1 tube 40 g base + 1 tube 14 g catalyst + a mixing pad

Kit 12-671

Class IIa medical device. CE1639 (SGS BELGIUM).
Manufacturer: META BIOMED.

	Base	Catalyst
Shade	Yellow	Light brown
Compressive strength	6 MPa	
Film thickness	6 µm	
Proportion base/catalyst in volume	1:1	
Mixing time	20 to 30 sec.*	
Working time	1 min. 30 sec.*	
Setting time in mouth	4 min.*	
Composition	- Zinc oxide 85 % - Olive oil 10 % - Mineral oil 5 % - Pigment	- Resin 65 % - Nonanoic acid 35 %
Shelf life (in years)	2	

* Time observed at a temperature of 23 °C.
Higher temperatures reduce the time, lower temperatures increase the time.

Zinc Oxide Cement / Eugenol

Dental cement component.

Kit Zinc Oxide Cement/Eugenol **211-766**

Refill Powder Zinc Oxide (40 g) **211-767**


Refill Liquid Zinc Oxide (20 ml) **211-766**



Class IIa medical device. CE0318 (DIR GEN FARMA&PROD SANIT). Manufacturer: J. RIPOLL S.L.

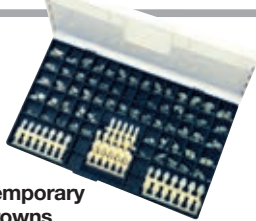
Dental expert's opinion

"A product without eugenol which can affect the polymerisation of composites and glass ionomers."




Screw-posts

Find this product on page 38 of this catalog.



Temporary crowns

Find this product on page 40 of this catalog.



Mixing spatulas

Find this product on page 77 of this catalog.

Temfil II

READY-TO-USE PASTE.
EUGENOL-FREE CALCIUM
SULPHATE ZINC OXIDE RESIN.

■ **Elastic consistency**
Ensures easy use.

■ **Strong**
Excellent resistance to compression.

■ **Safe**
Does not cause pulp irritations. Controlled setting expansion.

■ **Sealant**
Adheres perfectly to dental tissues
to form a hermetic seal.

■ **Easy separation**
Easy removal using an excavator or probe,
before replacing with permanent material.

APPLICATION

For the temporary filling of cavities.

Using an appropriate filling instrument,
put TEMFIL II in the cavity and adapt
as required.

- It is not essential to dry the cavity
before filling it.
- TEMFIL II hardens through moisture
absorption to provide an impermeable
seal.



Jar 30 g 211-996

Class IIa medical device. CE0123 (TUV PRODUCT SERVICE).
Manufacturer: ADVANCED HEALTHCARE LTD.

Insoluble in water	White
Compressive strength (MPa)	25 MPa
pH	6
Working time	15 min*, maximum
Setting time in mouth	4 min.*
Odour	Odourless
Composition	- D.M.T.G (glycol) > 10 % - Polymethyl methacrylate < 5 % - Calcium sulphate < 60 % - Zinc oxide > 10 % - Barium sulphate > 15 % - Amorphous silica < 2 %
Solubility	Insoluble in water
Shelf life (in years)	2

* Time observed at a temperature of 23 °C.
Higher temperatures reduce the time, lower temperatures increase the time.

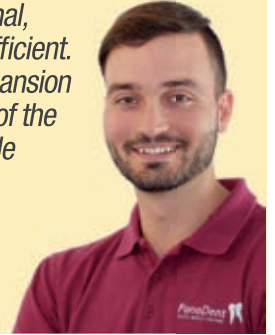
“ Dental expert’s opinion

“Product because of its easy-to-use
consistency.”

“ Dental expert’s opinion

“Following to the disinfection of canal,
the temporary filling is quick and efficient.
Easy-to-use consistency. Small expansion
thanks to the saliva for the closure of the
access cavity the most impermeable
possible.”

Dr. Nikola Panajotovic
SWITZERLAND



↘

Mouth spatulas

↘ Find this product on page 73 of this catalog.

↘

Diamond burs

↘ Find this product on pages 56 to 65 of this catalog.



"With R&S, the dental surgeon founder Armand Stemmer wanted his colleagues to benefit from the negotiations with the subcontractors of the major brands"



Carbociment

Water-mixable polycarboxylate cement.

- Permanent sealing of crowns, bridges, inlays, onlays, orthodontic bands, in particular on vital teeth.
- Cement base for all types of filling materials.
- Restorations of temporary teeth and temporary fillings.
- Thickness of the film: max 25 µm.
- Working time: 2 min.
- Setting time: 4 min.

Medical Device of class IIA. CE1434 (PCBC). Manufacturer: PSP DENTAL.

Kit contains 60 g powder + 1 pump dispenser + 1 mixing pad + 1 spoon.

Kit

210-640



Dentin Protect

Dentine-protecting varnish.

Indications:

- Protects pulp and dentine against irritants or harsh drying.
- Good thermal and electric insulation.
- Protects calcium hydroxide-based cavity liners during etching.
- Temporary protection of exposed dentine and cement.

Properties:

- Excellent insulation of dentine.
- Significant reduction of hypersensitivity, especially around the tooth neck.
- Low heat conduction.

Medical Device of class IIA. CE0318 (DIR GEN FARMA&PROD SANIT). Manufacturer: J. RIPOLL S.L.

Bottle 20 ml

12-493

Glass ionomer

- **Effective:** Very good adhesion to the enamel and to metals, ceramics and composites.
- **Preventive:** Prolonged fluoride release.
- **Long-lasting:** Excellent stability
- **High radiopacity:** Effective follow-up.
- **Good properties:** Light, flowable and highly uniform consistency.
- **Safe:** Quickly attains a neutral pH after being placed in the tooth. Reduces dentine sensitivity by protecting the pulp underneath composite materials.
- **Practical:** Easy to use. Comes with a measuring spoon and mixing pad.

APPLICATION

- Permanent sealant for crowns, bridges, inlays, onlays, posts, veneers, and orthodontic bands and brackets.
- Protection of deep cavity walls, especially under composite materials.
- Temporary dental filling.
- Cavity bases.



Dental expert's opinion

"During the setting reaction, a gel is formed. Moisture must be avoided until the end of the setting time without drying out the surface of the dental preparation. Protect the prosthetic peripheral seal with a varnish, such as DENTIN PROTECT."



"Nowadays, 94% of our customers appreciate the variety of our R&S products and all the savings they bring."



Ionoglass

Water-soluble conventional glass ionomer cement.

Shade	Light yellow
Compressive strength (MPa) ISO Standard: 50	70 minimum
Film thickness (µm) ISO Standard: 25	25 maximum
Powder/liquid ratio	2 doses of powder: 3 drops of water
Mixing time	15 sec.*
Working time	2 min. 15 sec.*
Setting time	2 min. 15 sec.*
Use	<ul style="list-style-type: none"> - Prepare the tooth according to normal protocol. - Clean and dry the intrados of the prosthetic component. - Mix the necessary amount of cement. - Apply a 1mm layer onto the internal surface of the prosthetic component and position it during the 30 sec. after the end of the mixing. - Once hardened, remove the excess material.
Packaging	Kit containing 30 g powder + 1 pump dispenser + 1 mixing pad + 1 measuring spoon.
Shelf life (in years)	3
Ref.	12-210

Class IIa medical device. CE1434 (PCBC). Manufacturer: PSP DENTAL.



Screw-posts

STAINLESS STEEL, GOLD OR TITANIUM SCREW-POSTS.

Durable

No risk of corrosion (if the post has not been modified).

Ergonomic

Screw-posts stored by diameter in a flat case, making them easy to select and store.

Safety

A copper sublayer ensures the gold layer adheres perfectly. There is a retention slot at the top of the screw-post to guarantee excellent retention.

Wide selection

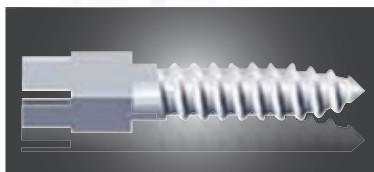
3 materials, 4 lengths, 6 sizes.

*Class IIa medical device. CE1639 (SGS BELGIUM).
Manufacturer: HARALD NORDIN.*

PROCEDURE



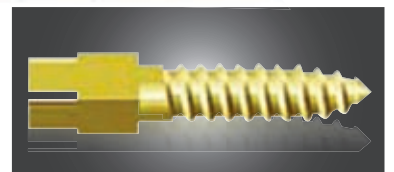
Use a reamer that matches the diameter of the selected screw-post. Use a back-andforth motion to expand the root canal to the required depth, without boring outward.



Stainless steel

For amalgams.
12 pieces refill.

Sizes	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
Ø (in mm)	1.05	1.20	1.35	1.50	1.65	1.80
Short (8 mm)	13-507	13-431	13-480	13-481	13-505	13-506
Medium (9.5 mm)	13-514	13-508	13-510	13-511	13-512	13-512
Long (12 mm)	13-389	13-004	13-205	13-346	13-347	13-387
Extra-long (14 mm)	-	-	-	13-429	-	13-340

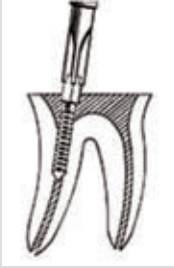


Gold plated

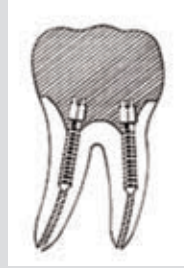
For composites.
12 pieces refill.

Sizes	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
Ø (in mm)	1.05	1.20	1.35	1.50	1.65	1.80
Short (8 mm)	13-831	13-832	13-833	13-834	13-835	13-836
Medium (9.5 mm)	13-841	13-842	13-843	13-844	13-845	13-846
Long (12 mm)	13-851	13-852	13-853	13-854	13-855	13-387
Extra-long (14 mm)	-	-	-	13-858	-	13-859

Prosthesis



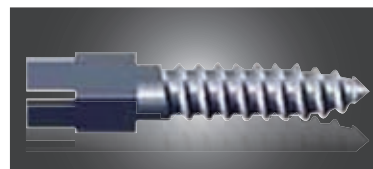
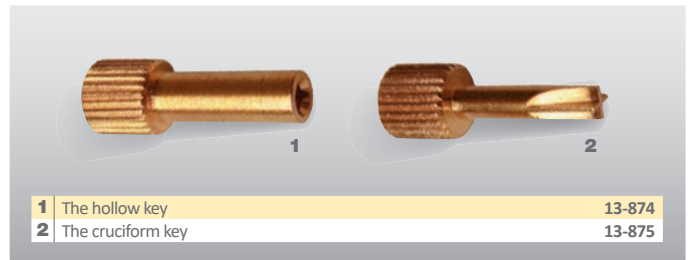
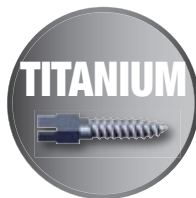
Use the key to insert the screw-post into the root to check its length, then remove it.



Clean and dry the root canal and the screw-post. Put the cement into the canal and then insert the screw-post. A screw inserted in the distal canal will provide solid anchorage.

“ Dental expert’s opinion

“Titanium screw posts elasticity is the closest to that of dentin, thus minimising the risk of fracture. Do not screw it in. Bore a hole with a slightly larger diameter than the screw-post so that it will seal.”



Titanium

For use with fragile roots.
12 pieces refill.

Sizes	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
∅ (in mm)	1.05	1.20	1.35	1.50	1.65	1.80
Short (8 mm)	26-549	26-550	26-551	26-658	26-559	26-660
Medium (9.5 mm)	26-552	26-553	26-554	26-661	26-662	26-663
Long (12 mm)	26-555	26-556	26-557	26-664	26-665	13-387
Extra-long (14 mm)	-	-	-	26-558	-	26-559



Temporary crowns

TRANSLUCENT POLYCARBONATE TEMPORARY CROWNS
DESIGNED TO MEET
ALL TEMPORARY CROWN
RECONSTITUTIONS.

Properties:

- Quick to adjust by cutting, grinding and polishing.
- Universal coloured crowns for all clinical cases.
- Easy selection through use of the guidance strips.
- Occlusal anatomy close to that of normal teeth.

Class IIa medical device. CE0402 (SP-SWEDISH TEST&RES INSTI).

Manufacturer: SDS SWEDISH DENTAL SUPPLIES.

Kit

Kit of 180 temporary crowns with guide strips	23-100
Kit of 180 temporary crowns without guide strips	23-101



5 crowns refill

Upper right incisors

No.	100	101	10	11	12	13	14
Width (mm)	9.8	9.5	8.9	8.4	8	7.8	7.6
Height (mm)	13.8	12.9	12.2	11.1	10.9	10.5	10.2
Ref.	23-102	211-139	211-140	211-141	211-142	23-107	211-144

Lateral right incisors

No.	2	20	21	22	23	24
Width (mm)	7.3	7	6.6	6.3	6.1	5.7
Height (mm)	10.8	10.2	9.7	9.2	8.9	8.1
Ref.	23-116	211-153	23-118	211-155	211-156	211-157

Right canines

No.	300	301	30	31	32	33	34
Width (mm)	9.1	8.6	8.2	8	7.5	7.3	7
Height (mm)	12.3	11.8	11.3	10.2	9.9	9.4	8.9
Ref.	211-164	211-165	211-166	211-167	211-168	23-133	211-170

Large premolars

No.	40	41	42	43	44
Width (mm)	7.5	7	6.8	6.6	6.3
Height (mm)	9.6	9	8.5	8.2	7.8
Ref.	23-142	23-143	23-144	23-145	23-146

Lower anterior short incisors

No.	65	66	67	68	69
Width (mm)	4.7	5	5.3	5.4	5.7
Height (mm)	8.2	8.5	8.9	9.3	9.9
Ref.	211-188	211-189	211-190	211-191	211-192

Upper left incisors

No.	15	16	17	18	19	102	103
Width (mm)	7.6	7.8	8	8.4	8.9	9.5	9.8
Height (mm)	10.2	10.5	10.9	11.1	12.2	12.9	13.8
Ref.	211-145	211-146	23-111	23-112	211-149	211-150	23-115

Lateral left incisors

No.	25	26	27	28	29	200
Width (mm)	5.7	6.1	6.3	6.6	7	7.3
Height (mm)	8.1	8.9	9.2	9.7	10.2	10.8
Ref.	23-122	211-159	211-160	211-161	211-162	211-163

Left canines

No.	35	36	37	38	39	302	303
Width (mm)	7	7.3	7.5	8	8.2	8.6	9.1
Height (mm)	8.9	9.4	9.9	10.2	11.3	11.8	12.3
Ref.	23-135	211-172	23-137	211-174	211-175	211-176	23-141

Small premolars

No.	50	51	52	53	54
Width (mm)	7.3	6.7	6.6	6.4	6.2
Height (mm)	9	8.4	8	7.7	7.3
Ref.	23-147	211-184	211-185	23-150	211-187

Lower anterior long incisors

No.	60	61	62	63	64
Width (mm)	5.9	5.7	5.5	5.2	4.9
Height (mm)	11.1	10.6	10.1	9.7	9.3
Ref.	211-193	23-158	23-159	211-196	211-197

Medical Device of class IIA.

Prosthesis



R&S

www.rs-dental-products.com

**New website
24/7**

THE DENTAL SOLUTION

R&S Temporary Crown and Bridge

- Composite pour couronnes et bridges temporaires
- Material para coronas y puentes provisionales
- Material para coróns e pontes provisórias
- Material für Kronen & Brücken provisorisch

Temporary Crown and Bridge

Self-curing resin for the preparation and manufacture of temporary prostheses.

- Easy and fast handling
- High compressive and bending strength
- Easy to finish and polish
- Low polymerization shrinkage
- Very aesthetic final result
- Several shades available
- Standard mixing gun

Medical device Class IIa. CE0197 (TUV RHEINLAND).
Manufacturer: DENTKIST INC.

Shades	A2	A3	A3,5	Bleach
Réf.	207-854	207-855	207-856	214-527



R&S Endodontic Instruments

K-Reamers
Broches
Ensanchadores
Alargadores
K-Bohrer
Allargacanal

SS+ LOT 030612

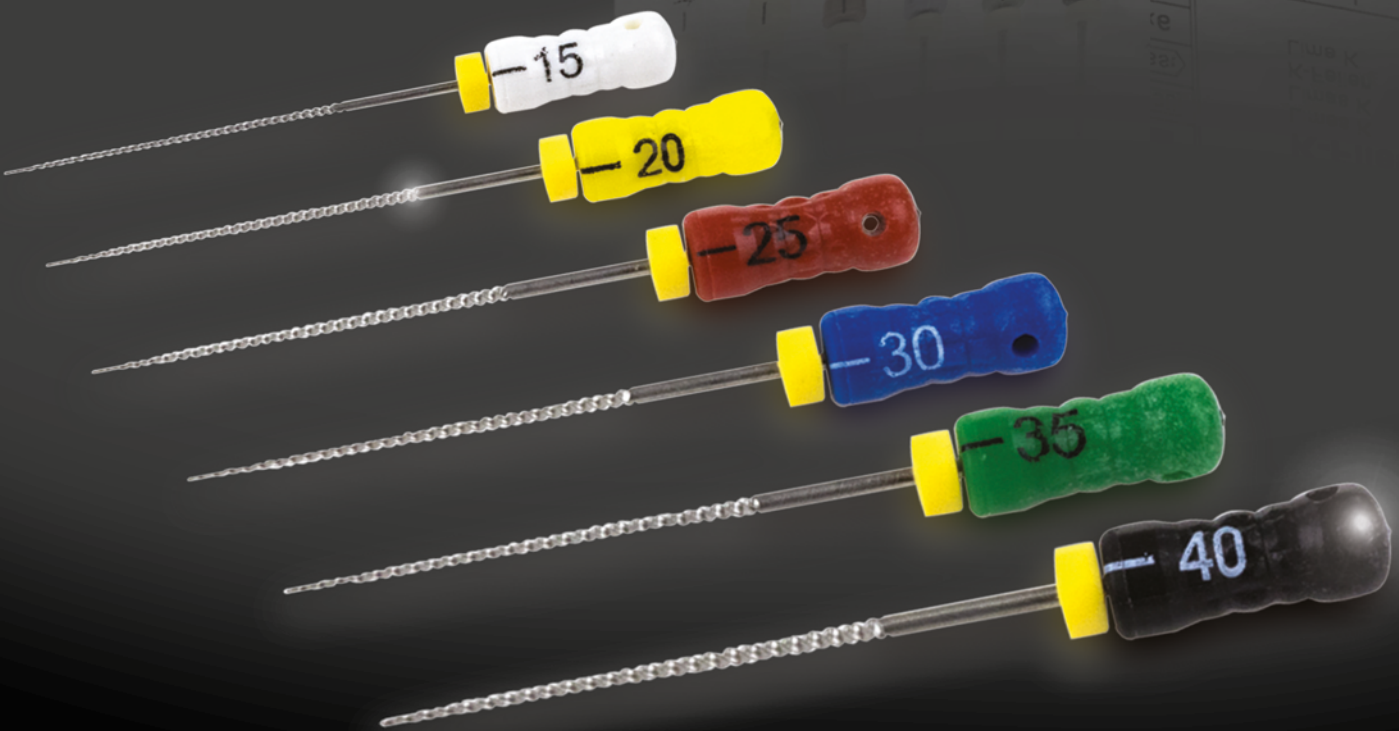


R&S Endo Instru

K-Files
Limas K
Limas K
K-Fellen
Lime K

N°	L
15/40	25

info@cfpm-medical
+M65502818591/S



Endodontics

Endodontic
instruments

Color	ISO
REF 0281959	LOT 111617
CE	MW 2017-11

CPMA 11617, chemin de Long 55267 Rembouy-France - FRANCE - Tel: +33 (0)1 48 93 21 82

cal.fr

11617*



ISO

Color





With more than 1200 references, R&S is the first historical brand of GACD. The founder, dental surgeon Armand Stemmer, wanted his colleagues to benefit from negotiations with the subcontractors of the major brands.

A successful bet! Today, 94% of our customers appreciate the variety of our R&S products and all the savings they make.

All products have been subjected to the strictest manufacturing controls and are CE certified. Internal and external quality audits are regularly carried out to check the efficiency of the quality system and to improve it.

The success of R&S throughout Europe (and the international recognition of all its products) allows the brand to consider development on all continents with more than 300,000 dentists using R&S in 80 countries, as well as an international team and an international team to support them.

Endodontics



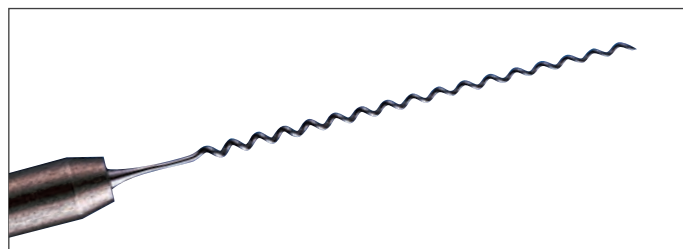
Nerve Broaches

- For extracting nerves from the radicular canal.
- Stainless steel instruments with coiled metal handle.
- Packaging: box of 12 nerve broaches.

Length 21 mm

Code ø ISO	15 ■	20 ■	25 ■	30 ■	35 □	40 ■	45 ■	50 ■	60 ■
Ref.	90-651	90-652	90-653	90-654	90-655	90-656	90-657	90-658	90-659

Class I medical device. Manufacturer: CFPM.



Root canal pluggers

- Rotary instrument used for filling canals.
- Its spiral shape pushes the filler paste towards the bottom of the canal while removing existing air.
- Very flexible non-cutting instrument.
- To be used with a contra-angle.
- ISO colour code.
- Steel top. High flexibility.
- Box of 4 paste fillers.

Length 21 mm

Code ø ISO	25 ■	30 ■	35 ■	40 ■
Ref.	210-678	210-679	210-680	210-681

Class IIa medical device. CE0459 (G-MED). Manufacturer: FFDIM TIVOLY.



Length 25 mm

Code ø ISO	25 ■	30 ■	35 ■	40 ■
Ref.	210-665	210-666	210-667	210-668

Boure-pâtes with resort

- Instrument for closing canals.
- Indications:
 - Fill the surface of the filling paste with product.
 - Gently insert the instrument into the canal and apply the filling.
- Characteristics:
 - Spiral shape ensures dense filling without bubbles.
 - High flexibility and extreme versatility.
 - Stainless steel.
 - Coloured mandrels.



Length 21 mm

Code ø ISO	25 ■	30 ■	35 ■	40 ■
Ref.	210-674	210-675	210-676	210-677

Class IIa medical device. CE0459 (G-MED).
Manufacturer: FFDIM TIVOLY.

Length 25 mm

Code ø ISO	25 ■	30 ■	35 ■	40 ■
Ref.	210-669	210-670	210-671	670-672



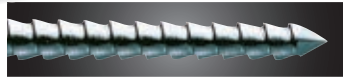
K-files, K-reamers and H-files

MANUAL INSTRUMENTS.

- **Easy to identify:** ISO colour coded.
- **Safe to use:** Tip rubber ensures smooth handling.
- **Silicone mounted stops:** Perfectly adjusted to the canal length.
- **Full range:** A wide selection of sizes and lengths (15 diameters and 2 lengths).
- **Ergonomic handles:** Make the tools easier to grip.



K-Files



Length 21 mm

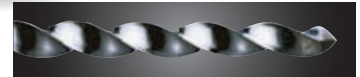
Code Ø ISO	06	08	10	15	20
Ref.	91-383	91-384	91-385	91-386	91-387
Code Ø ISO	25	30	35	40	Assorted 15/40
Ref.	91-388	91-389	91-390	91-391	91-392

Length 25 mm

Code Ø ISO	06	08	10	15	20
Ref.	91-393	91-394	91-355	91-396	91-397
Code Ø ISO	25	30	35	40	Assorted 15/40
Ref.	91-398	91-399	91-400	91-441	91-442



K-Reamers



Length 21 mm

Code Ø ISO	06	08	10	15	20
Ref.	91-353	91-354	91-355	91-356	91-357
Code Ø ISO	25	30	35	40	Assorted 15/40
Ref.	91-388	91-389	91-390	91-391	91-392

Length 25 mm

Code Ø ISO	06	08	10	15	20
Ref.	91-474	91-475	91-476	91-477	91-478
Code Ø ISO	25	30	35	40	Assorted 15/40
Ref.	91-369	91-370	91-371	91-372	91-373

Description	A ground blade with a cross-section that is first square then triangular and with a tighter thread than a reamer for both cutting power and flexibility.	A ground blade with a square crosssection designed for greater cutting power and flexibility.																								
ISO STANDARD	ISO 3630-1	ISO 3630-1																								
Taper (%)	2 %	2 %																								
Cross-section shape	- Square for numbers 06, 08 and 10. - Triangular for numbers 15 to 40.	Square.																								
Materials	- Handle: plastic - Stop: silicone - Blade: stainless steel	- Handle: plastic - Stop: silicone - Blade: stainless steel																								
ISO (Ø)	<table border="0"> <tr> <td>06</td> <td>08</td> <td>10</td> <td>15</td> </tr> <tr> <td>20</td> <td>25</td> <td>30</td> <td>35</td> </tr> <tr> <td>40</td> <td>Assorted 15-40</td> <td>Assorted 45-80</td> <td></td> </tr> </table>	06	08	10	15	20	25	30	35	40	Assorted 15-40	Assorted 45-80		<table border="0"> <tr> <td>06</td> <td>08</td> <td>10</td> <td>15</td> </tr> <tr> <td>20</td> <td>25</td> <td>30</td> <td>35</td> </tr> <tr> <td>40</td> <td>Assorted 15-40</td> <td>Assorted 45-80</td> <td></td> </tr> </table>	06	08	10	15	20	25	30	35	40	Assorted 15-40	Assorted 45-80	
06	08	10	15																							
20	25	30	35																							
40	Assorted 15-40	Assorted 45-80																								
06	08	10	15																							
20	25	30	35																							
40	Assorted 15-40	Assorted 45-80																								
Length(mm)	21 or 25	21 or 25																								
Packaging	Box of 6 instruments.	Box of 6 instruments.																								
Sterilisation procedure	Sterilisation in an autoclave at 134 °C, for a minimum of 18 min. in sterilisation pouch.	Sterilisation in an autoclave at 134 °C, for a minimum of 18 min. in sterilisation pouch.																								
Number of uses (under normal conditions)	- 2 for numbers 06 to 20 - 5 for the other numbers.	- 2 for numbers 06, 08 and 10 - 5 for the other numbers.																								



Paper points

Find this product on pages 48 and 49 of this catalog.



Gutta percha points

Find this product on pages 50 and 51 of this catalog.



Endodontics

APPLICATION

K-files:

for preparing canals (marking and boring).

K-reamers:

for preparing canals.

H-files:

for scraping walls and removing the resulting debris.



H-Files

Length 21 mm

Code Ø ISO	08	10	15	20	25
Ref.	90-686	90-687	90-688	90-689	90-690
Code Ø ISO	30	35	40	Assorted 15/40	Assorted 45/80
Ref.	90-691	90-692	90-693	90-694	90-695

Length 25 mm

Code Ø ISO	08	10	15	20	25
Ref.	90-696	90-697	90-698	90-699	90-700
Code Ø ISO	30	35	40	Assorted 15/40	Assorted 45/80
Ref.	90-701	90-702	90-703	90-706	90-707

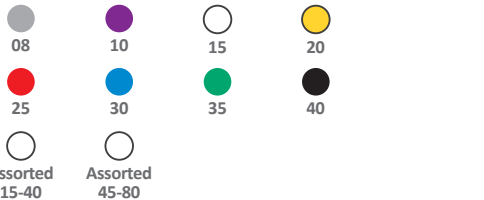
Instrument shaped in the shank by grinding. The thread is progressive to obtain regular flexibility of the instrument on its active part.

ISO 3630-1

2%

Round with just one very sharp cutting edge.

- Handle: plastic
- Stop: silicone
- Blade: stainless steel



21 or 25

Box of 6 instruments.

Sterilisation in an autoclave at 134 °C, for a minimum of 18 min. in sterilisation pouch.

- 2 for numbers 06 to 20
- 5 for the other numbers.

Nerve broaches



Find this product on page 48 of this catalog.

Root canal pluggers

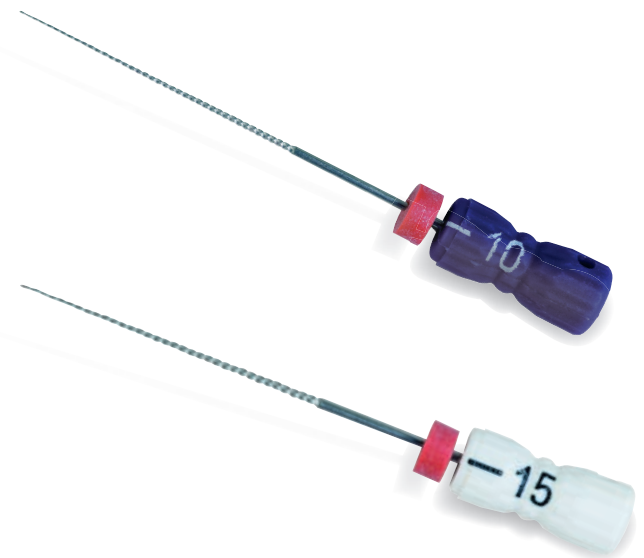


Find this product on page 47 of this catalog.

Dental expert's opinion

"Manual files with excellent mechanical properties, I use it with 0% fracture. Choose R&S files."

Dr. Bashar Al-Jayousi
Amman, JORDAN



CAT files

Designed to quickly and easily establish the glide path in the root canal for shaping with successive instruments.

- Square cross section and 2% taper.
- Length : 25 mm.

The box of 6 CAT files no.10

90-649

The box of 6 CAT files no.15

90-650

Class I medical device. Manufacturer: CFPM.



Paper points

CONVENTIONAL, ISO COLOUR-CODED, ISO TAPER, AND MULTI-TAPER PAPER POINTS.

Highly absorbent

Perfect quick drying of canals. Won't tear even when wet.

Uniformity

- Taper and uniform consistency.
- Smooth, rounded points.
- Perfect for preparing canals.

Quality

All of R&S's points are in compliance with and surpass Standard ISO 7551 and ADA specifications, and they are individually inspected by laser.

Wide selection

A wide variety of sizes to meet all of your needs. Packaged in sterile leakproof packaging.

*Class IIa medical device. CE0197 (TUV RHEINLAND).
Manufacturer: DIADENT GROUP INTERNATIONAL.*



Conventional

ISO (∅)	XX-Fine	X-Fine	Fine	Medium
Ref.	10-057	210-372	10-059	210-374
ISO (∅)	Large	X-Large	Assorted	
Ref.	210-375	210-376	210-392	

ISO colour-coded

ISO (∅)	15	20	25	30	35	40
Ref.	10-121	10-122	210-413	210-414	210-415	210-416
ISO (∅)	45	50	55	60	Assorted 15-40	Assorted 45-80
Ref.	210-417	10-128	210-419	10-130	210-421	210-422

ISO STANDARD	7551 – DENTAL ABSORBENT POINTS	7551 – DENTAL ABSORBENT POINTS
Type	CONVENTIONAL	ISO COLOUR-CODED
Use	With all types of sequences	With all conventional instruments
Shelf life (in years)	4	4
Taper (%)	Variable	2
ISO (∅)		
Length (mm)	28	28
Sterilisation	By gamma rays	By gamma rays
Packaging	Box of 200 points	Box of 200 points

Dams with or without latex

Find this product on page 52 of this catalog.

Screw-posts

Find this product on pages 38 and 39 of this catalog.

Nerve broaches

Find this product on page 47 of this catalog.

Endodontics

APPLICATION

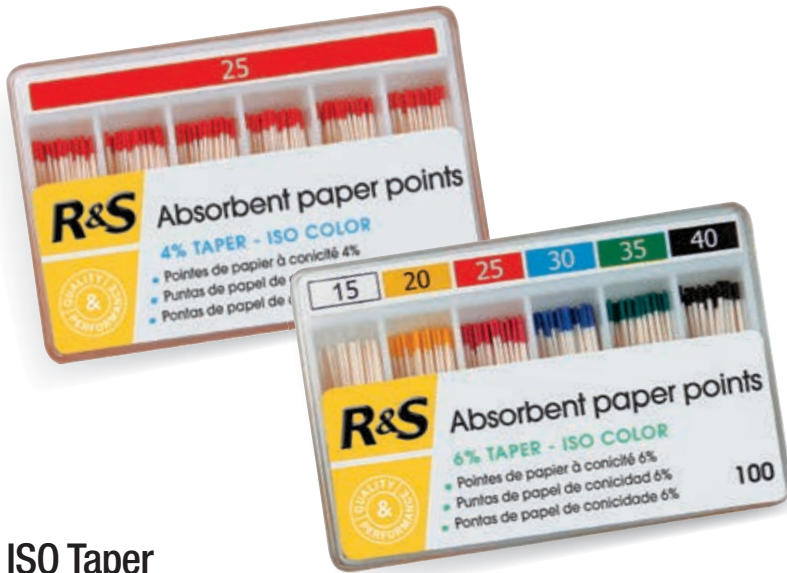
For drying root canals so that the sealing and filling products will adhere better to the canal walls.



Dental expert's opinion

"Absorbent points for optimal drying of the endodontic irrigator root canal."

Dr. Marta Marcé
Barcelona, SPAIN



ISO Taper

4 % taper points

ISO (∅)	15	20	25	30	35
Ref.	10-022	210-363	210-364	210-365	210-366
ISO (∅)	40	45	Ass. 15-40	Ass. 45-80	
Ref.	210-367	10-032	10-028	210-370	

6 % taper points

ISO (∅)	15	20	25	30
Ref.	210-377	210-378	210-379	210-380
ISO (∅)	35	40	Ass. 15-40	Ass. 45-80
Ref.	210-381	210-382	210-383	210-384

ISO Multi-Taper

ISO (∅)	F1	F2	F3	F1-F3	F4-F5
Ref.	210-432	210-433	210-434	210-435	210-436

7551 – DENTAL ABSORBENT POINTS	7551 – DENTAL ABSORBENT POINTS
ISO TAPER	ISO MULTI-TAPER
With all instruments with constant tapers, such as PROFILE®, CMA®, HERO 642®, HERO SHAPER® and R-endo®	With all instruments with variable tapers, such as PROtaper®, Go Taper Universal & Flex®
4	4
4 or 6	Variable
30	30
By gamma rays	By gamma rays
Box of 100 points	Box of 100 points

 <p>Bourre-pâtes with resort</p> <p>Find this product on page 45 of this catalog.</p>	 <p>Root canal pluggers</p> <p>Find this product on page 45 of this catalog.</p>	 <p>K-files, K-reamers and H-files</p> <p>Find this product on pages 46 and 47 of this catalog.</p>
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Gutta percha points

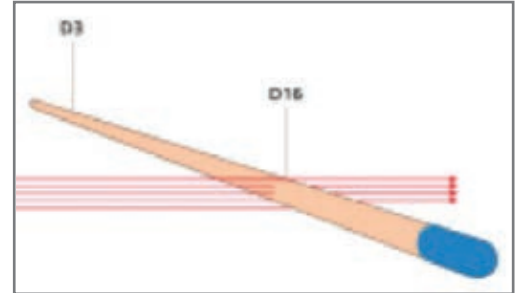
CONVENTIONAL, ISO COLOUR-CODED, ISO TAPER AND MULTI TAPER GUTTA-PERCHA POINTS.

■ Excellent radiodensity
Highly contrasted for increased visibility in x-rays.

■ Production quality
All of R&S's points are in compliance with and surpass Standard ISO 6877 and ADA specifications, and they are individually inspected by laser.

■ Extremely rigid and highly flexible
Rigid so they will not bend but flexible enough to use in curved canals.

■ Uniformity
The hand-rolling method allows for:
- Taper and uniform consistency.
- Smooth, rounded points.
- Perfect for preparing canals.



Conventional

ISO (∅)	XX-Fin	X-Fin	Fin
Ref.	210-405	10-116	10-117
ISO (∅)	Moyen	Large	XX-F-L Assorted
Ref.	10-118	10-119	210-410

ISO colour-coded

ISO (∅)	10	15	20	25	
Ref.	10-230	210-393	210-394	210-395	
ISO (∅)	30	35	40	45	
Ref.	210-396	210-397	210-398	210-399	
ISO (∅)	50	55	60	15-40 Assorted	45-80 Assorted
Ref.	10-107	10-108	10-109	210-403	210-404

ISO STANDARD	6877 – DENTISTRY – ROOT-CANAL OBTURATING POINTS	6877 – DENTISTRY – ROOT-CANAL OBTURATING POINTS
Type	CONVENTIONAL	
Use	With all types of sequences, such as accessory tips or a master tip	
Shelf Life (in years)	4	
Taper (%)	Variable	
ISO (∅)	<input type="radio"/> XX-Fine <input type="radio"/> Large	<input type="radio"/> X-Fine <input type="radio"/> XX-F-L <input type="radio"/> Fine <input type="radio"/> Medium
Length (mm)	20	
Sterilisation	Sterilised by gamma rays	
Packaging	Box of 100 points	
		<input type="radio"/> 10 <input type="radio"/> 15 <input type="radio"/> 20 <input type="radio"/> 25 <input type="radio"/> 30 <input type="radio"/> 35 <input type="radio"/> 40 <input type="radio"/> 45 <input type="radio"/> 50 <input type="radio"/> 55 <input type="radio"/> 60 <input type="radio"/> Assorted 15-40 <input type="radio"/> Assorted 45-80
		20
		Sterilised by gamma rays
		Box of 120 points

Dams with or without latex



Find this product on page 54 of this catalog.

Sodium hypochlorite



Find this product on page 54 of this catalog.

Nerve broaches



Find this product on page 47 of this catalog.

Endodontics

APPLICATION

For permanent hermetic sealing of root canals.



Gutta percha points

4 % taper points

ISO (∅)	15	20	25	30	35	40	15-40 Assorted	45-80 Assorted
Ref.	10-091	210-386	210-387	210-388	210-389	210-390	210-391	10-193

6 % taper points

ISO (∅)	15	20	25	30	35	40	15-40 Assorted	45-80 Assorted
Ref.	10-350	210-425	210-426	210-427	210-428	10-355	210-430	10-531

Dental expert's opinion

"Well calibrated, resistant."

Dr. Paulo Maia
Lisbon, PORTUGAL



ISO Multi-Taper

ISO (∅)	F1	F2	F3	F1-F3 Assorted	F4-F5 Assorted
Ref.	210-437	210-438	29-257	210-440	29-259

6877 – DENTISTRY – ROOT-CANAL OBTURATING POINTS	
ISO TAPER	
With all instruments with constant tapers, such as PROFILE®, CMA®, HERO 642®, HERO SHAPER® and R-endo®	
4	
4 and 6	
Assorted 15-40	Assorted 45-80
30	
Sterilised by gamma rays	
Box of 60 points	

6877 – DENTISTRY – ROOT-CANAL OBTURATING POINTS	
ISO MULTI-TAPER	
With all instruments with variable tapers, such as PROTaper®, Go Taper Universal & Flex	
4	
Variable	
Assorted F1-F3	Assorted F4-F5
30	
Sterilised by gamma rays	
Box of 60 points	

Root canal pluggers



Find this product on page 47 of this catalog.

K-files, K-reamers and H-files



Find this product on pages 48 and 49 of this catalog.



Dams

Pre-cut dental dams.
Lightly powdered with talc.
Pleasant smell.
Dimensions: 15 x 15 cm.

Medical Device of class I. Manufacturer: FOUR D RUBBER.

Natural latex green dams

High quality natural latex dams. Green, for optimal visibility.

Box of 36 fine dental dams	211-388
Box of 36 medium dental dams	211-389
Box of 36 thick dental dams	211-390

Latex-free blue dams

Latex-free dams to avoid allergy risk. Blue, for easy identification.

Box of 20 latex-free medium dental dams	211-391
Box of 20 heavy dental dams	211-392



EDTA

Endodontic chelating agent with multiple benefits.

Properties:

- Eliminates smear layer and mineral pathological content (calcification...).
- Solubilises the organic fragments to facilitate their elimination.
- Facilitates the penetration and enlargement of fine and impermeable roots.
- Plays a lubricant role.
- Antibacterial action.
- Totally water-soluble.

Medical Device of class IIA. CE0318 (DIR GEN FARMA&PROD SANIT). Manufacturer: J. RIPOLL S.L.

Composition:

- EDTA Gel: 15% EDTA (Na₂), 10% carbamide peroxide, neutralized excipients.
- EDTA Solution: 17% EDTA (Na₂), 9% benzalkonium chloride, neutralized excipients.

1 Solution 100 ml	105-401
2 Gel 10 ml + 24 tips kit	211-571

New



Sodium hypochlorite

Application:

For canal irrigation, cleaning and disinfection. It is recommended to isolate the tooth to be treated with a dental dam before treatment.

Characteristics:

- Aqueous solution of sodium hypochlorite stabilized at 2.5%.
- Dissolves necrotic tissue.
- Disinfects the root canal to ensure effective endodontic treatment.
- Sensitive product: store away from light, between 2 °C and 22 °C.

Medical Device of class IIA.

500 ml bottle	107-499
---------------	---------

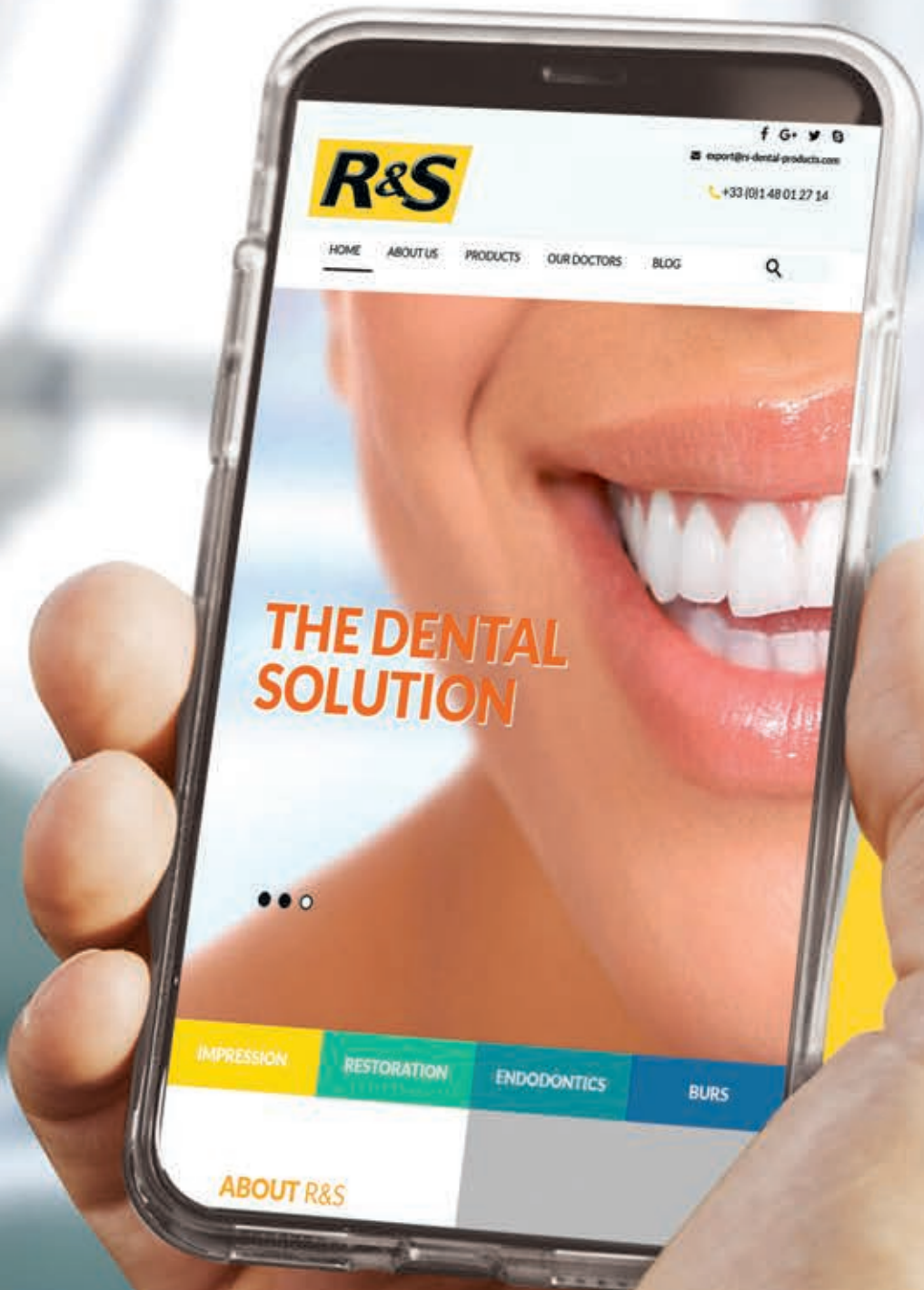
CE0537 (EUROFINS EXPERT SERVICES). Manufacturer: MAGNUM DENTAL AS.

R&S

www.rs-dental-products.com



New website 24/7





Burs





Diamond burs

FOR TURBINES

- 100% natural diamonds giving an improved abrasive performance.
- 100% of the diamond burs are microscopically tested.
- Rated 4.5/5 by Dental Advisor
 - Cutting efficiency.
 - Shelf life.
 - Cost-effectiveness.

APPLICATIONS

Standard

For cavity preparation.

Short

Specifically designed for pediatric and for patients with a small buccal opening.

Long

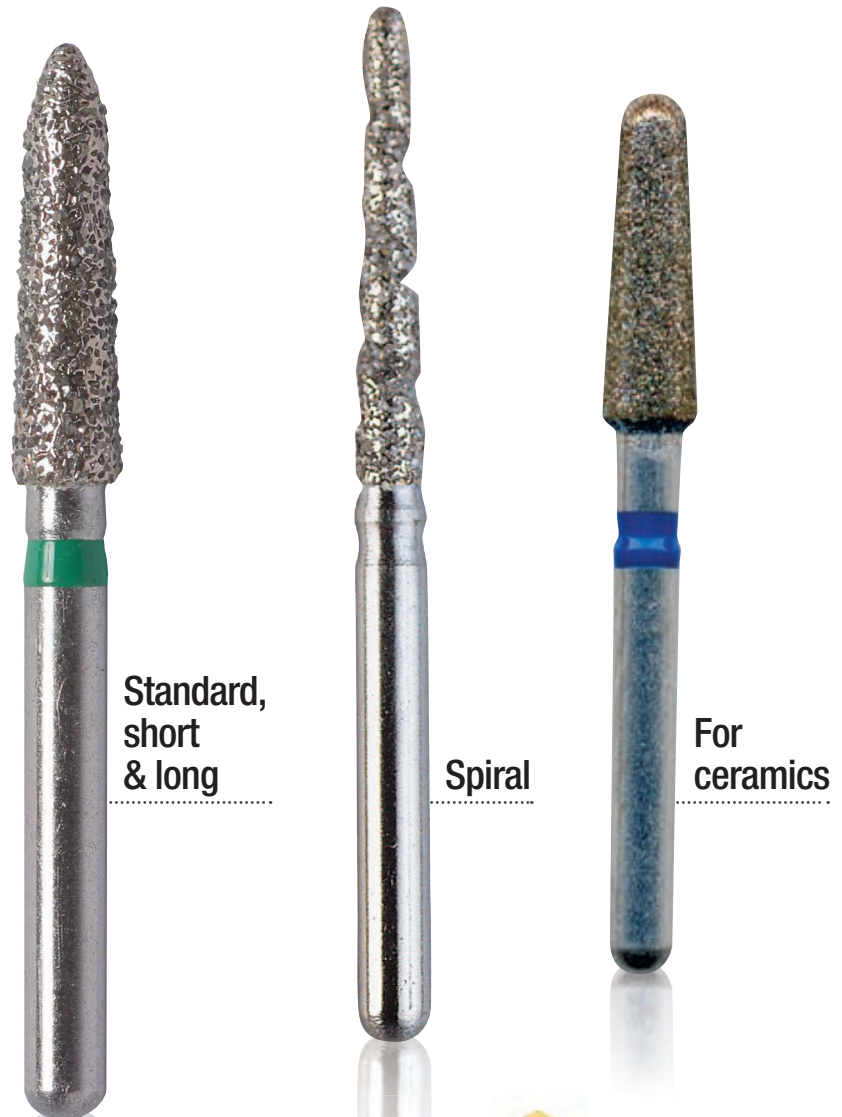
Specifically designed for surgery, endodontic opening of root canals and very deep cavities on posterior teeth.

Spiral

For quick and safe cutting.

For ceramics

For cutting ceramic and zirconia quickly and effectively.



Standard, short & long

Spiral

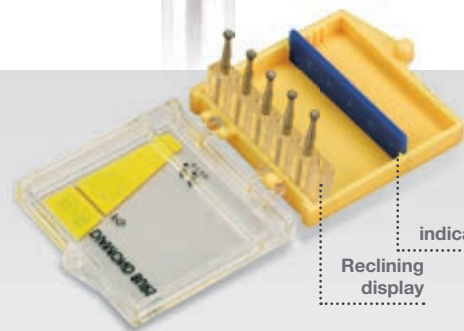
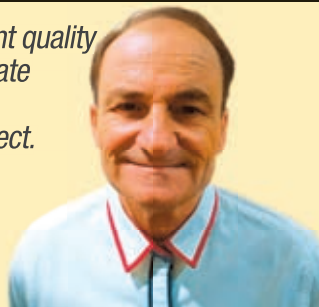
For ceramics



Dental expert's opinion

"The R&S burs are of excellent quality Doctor for 30 years, I appreciate the quality of the diamonds. The rotation geometry is perfect. The durability is excellent."

Dr. Youssef Kabbaj
Casablanca, MOROCCO



Coloured clip indicating burs' grit

Reclining display

TECHNICAL DATA

- Natural diamonds have sharper and more abundant cutting edges resulting in higher abrasion performance.
- Natural diamonds continually produce new edges and, as a consequence, remain always sharp.
- The special electroplating method ensures an even distribution of the diamond crystals across the bur.
- Steel mandrel of superior quality, maximum precision for minimum vibration.
- Colour-coded for fast selection and easy choice.
- Autoclavable (134 °C for 18 min.)

82% of consultants would switch to **R&S Diamond Burs** and 90% would recommend them to their colleagues!

The cutting efficiency and durability of **R&S Diamond Burs** were features that the consultants appreciated.



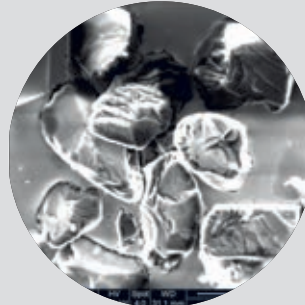
Colour of ring

Grit	Microns	Colour of ring
Super coarse	181-250 µm	■
Coarse	151-181 µm	■
Medium	107-126 µm	■
Fine	45-54 µm	■
Super fine	30 µm	■



Magnification x1000

COMPETITOR



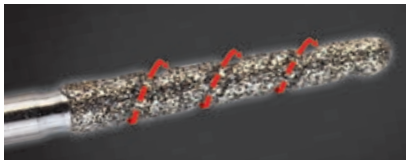
PRODUCT FOCUS

▶ SPIRAL BURS

The homogeneous flow of the spray allows constant hydration of both enamel and the dentine, as well as cooling of the bur: no overheating of tooth.

The spiral groove serves as a perfect evacuation channel for debris, therefore preventing instrument blockages.

They allow for faster drilling.



▶ FOR CERAMICS

Fast and effective ceramic cutting.

Limited risk of heating.

Reduced risk of micro-fractures.



Cup brushes



Find this product on page 92 of this catalog.

Cleaning brush PEN



Find this product on page 68 of this catalog.

Polishing paste



Find this product on page 93 of this catalog.

Bristle or nylon brushes



Find this product on page 92 of this catalog.



CAVITY



SEPARATION



OCCUSAL REDUCTION













































PREPARATION OF PALATAL ZONES



PREPARATION BRIDGES



FACET PREPARATION

	Round or Round + neck	<ul style="list-style-type: none"> • Access to the pulp chamber • Cavity preparation • Removal of caries 		Xmas tree	For crown and bridge preparation	
	Round or flat end cylinder	<ul style="list-style-type: none"> • Preparation of final shape • Finishing • Inlays for preparation  		Occlusal reduction	<ul style="list-style-type: none"> • Occlusal reduction of the crown • Bridge preparation 	
	Inverted cone	<ul style="list-style-type: none"> • Amalgam removal • To establish retention grooves 		Taper conical end	<ul style="list-style-type: none"> • Crown preparation • Realization of simple limits 	
	Round, flat or conical end taper	<ul style="list-style-type: none"> • Reduction of tooth structure during crown preparation • Preparation of stumps and proximal spaces • Shouldering 		Interproximal	For proximal shaping and stripping	
	Spiral	Removal of the tooth substance without generating heat		Chamfering	<ul style="list-style-type: none"> • For the preparation of peripheral crowns • Realization of peripheral chamfering 	
	Football	<ul style="list-style-type: none"> • Preparation of palatal zones • Occlusal reduction • Shaping of occlusal and lingual surfaces    		Precision markers	For filling the external surface of the tooth	
	Flame	<ul style="list-style-type: none"> • Preparation of cavities • Forming retention grooves • Amalgam removal  		Pear	<ul style="list-style-type: none"> • Cavity preparation • Opening and widening • Crown preparation • Finishing 	
	Gross reduction	Removal of the tooth substance		Knife edge and Torpedo	<ul style="list-style-type: none"> • Cavity preparation • Opening and dilation • Collar preparation • Finishing   	
	Diablo	Cavity preparation		Wheel	<ul style="list-style-type: none"> • Occlusal reduction • Preparation of crowns and bridges • Shaping of palatal zones    	

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Ball round

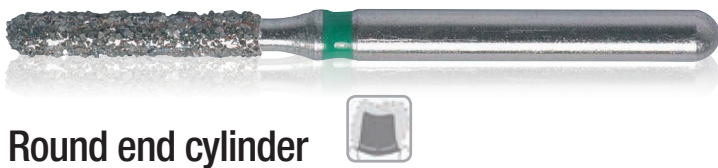
Box of 5 burs

Description	A0	A010	A1	A2
Code	801	801	801	801
ISO	009	010	012	014
LWP (mm)	0.9	1	1.2	1.4
TL (mm)	19	19	19	19
Coarse	-	60-009	66-368	6-637
Medium	60-008	60-114	6-633	6-634



Box of 5 burs

Description	A25	A3	A4	A5
Code	801	801	801	801
ISO	016	018	022	032
LWP (mm)	1.6	1.8	2.2	3.2
TL (mm)	19	19	19	19
Super coarse	-	66-494	60-115	-
Coarse	66-373	6-638	6-639	60-117
Medium	66-374	6-635	6-636	60-118
Fine	-	-	60-116	60-119



Round end cylinder

Box of 5 burs

Description	D1FR	D31FR	D4R	D21R
Code	838	838	881	837KR
ISO	010	012	014	014
LWP (mm)	4	4	8	8
TL (mm)	19.5	19.5	21	21.5
Coarse	66-381	60-147	66-383	60-146
Medium	66-380	60-149	66-382	60-148
Fine	-	-	60-297	60-150



Extended ball round

Box of 5 burs

Description	A10	A11	A12	A125	A13	A14
Code	802	802	802	802	802	802
ISO	009	012	014	016	018	022
LWP (mm)	2.3	2.5	2.7	2.3	3.1	3.5
TL (mm)	19	19	19	19	19	19
Coarse	-	-	60-127	-	60-129	60-130
Medium	60-120	60-121	60-122	60-123	60-124	60-125



Cylinder flat and round end

Box of 5 burs

Description	D0	D1	D2	D3
Code	835	835	835	836
ISO	008	010	014	012
LWP (mm)	4	4	4	5.6
TL (mm)	19	19	19	21
Coarse	60-137	6-406	6-407	6-408
Medium	60-140	6-402	6-403	6-404
Fine	60-143	-	-	-



Box of 5 burs

Description	D13	D4	D5	D6
Code	836	837	837	837
ISO	014	014	016	018
LWP (mm)	6	8	8	8
TL (mm)	21	21	21.5	21.5
Super coarse	-	66-491	-	-
Coarse	60-138	6-409	60-139	66-375
Medium	60-141	6-405	60-142	66-376
Fine	60-144	-	60-145	-



Inverted and doubled cone



Box of 5 burs



Description	B0	B1	B16	B2
Code	805	805	805	805
ISO	009	012	016	018
LWP (mm)	0.9	1.3	1.4	1.6
TL (mm)	19	19	19	19
■ Coarse	-	-	60-131	6-286
■ Medium	6-270	6-271	60-133	6-272
■ Fine	6-257	6-258	60-135	6-259

Box of 5 burs



Description	B11	B3	B4
Code	806	807	807
ISO	012	014	018
LWP (mm)	3	3	5
TL (mm)	19	19	19
■ Coarse	-	6-287	6-288
■ Medium	60-132	6-273	6-274
■ Fine	60-134	-	-



Taper round end



Box of 5 burs



Description	C1	C2	C3	C11	C12
Code	855	855L	855	856	856
ISO	014	018	025	012	014
LWP (mm)	6.3	7	7	8	8
TL (mm)	21	19	21	21	21
■ Super coarse	-	-	66-485	-	-
■ Coarse	6-645	6-646	6-647	60-164	60-155
■ Medium	6-640	6-641	6-642	60-169	60-170
■ Fine	-	-	-	-	60-174

Box of 5 burs



Description	M31	M3	F08R	F1R	F2R	F09R
Code	856	856	850	850	850	847KR
ISO	016	018	014	016	018	016
LWP (mm)	8	9	10	10	10	10
TL (mm)	21	21	24	22.5	22.5	21.5
■ Super coarse	-	60-162	-	-	-	-
■ Coarse	60-166	60-163	60-167	6-648	6-649	60-157
■ Medium	60-171	60-168	60-172	6-643	6-644	60-161
■ Fine	60-175	60-173	-	-	-	-



Taper flat end



Box of 5 burs



Description	F3	Z3	F03	F09
Code	845	846	847	847
ISO	022	018	012	016
LWP (mm)	2.5	7	8	8
TL (mm)	16	19.5	21.5	21.5
■ Coarse	6-372	6-374	60-151	60-152
■ Medium	6-367	6-369	60-153	60-154
■ Fine	-	-	60-155	60-156

Box of 5 burs



Description	F06	F1	F2	F21
Code	848	848	848	848
ISO	012	016	018	021
LWP (mm)	10	10	10	10
TL (mm)	23	22.5	22.5	22
■ Coarse	-	66-484	-	-
■ Medium	66-377	6-370	6-371	6-373
■ Fine	66-378	6-365	6-366	6-368

Medical Device of class I.

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The cutting efficiency and durability of **R&S Diamond Burs** were features that the consultants appreciated.



Taper conical end

Box of 5 burs

Description	Z12	E1	E31	E2	E3	Z1
Code	858	852	859	858	859L	859
ISO	010	012	014	014	016	017
LWP (mm)	8	5.6	10	8	10.5	10
TL (mm)	22	19	23	21	23.5	22.5
■ Super coarse	-	-	-	-	-	-
■ Coarse	66-396	6-417	60-176	6-418	6-419	-
■ Medium	66-397	6-425	-	6-426	6-427	6-428
■ Fine	66-398	6-355	-	6-356	6-357	6-358
■ Super fine	66-399	6-339	-	6-340	6-341	6-342



Football

Box of 5 burs

Description	K1	K11	K2	K1R	K2R
Code	368	368	368	379	379
ISO	016	018	023	018	023
LWP (mm)	3.3	4.5	5.3	3.6	4.4
TL (mm)	20	18,5	20	19	19
■ Super coarse	-	-	66-492	-	-
■ Coarse	6-917	-	6-918	60-187	66-351
■ Medium	6-915	60-188	6-916	60-189	66-350
■ Fine	6-913	60-190	6-914	60-191	-
■ Super fine	6-911	-	6-912	-	-



Flame

Box of 5 burs

Description	E41	E4	E8	E51	E5
Code	860	860	861	862	862
ISO	012	014	014	012	014
LWP (mm)	5	5.2	6	8	8
TL (mm)	19	19	20	21	21
■ Super coarse	-	-	-	-	66-486
■ Coarse	60-177	6-496	66-424	60-178	6-497
■ Medium	60-180	6-492	6-495	60-182	6-493
■ Fine	60-184	6-488	6-491	60-185	6-489
■ Super fine	-	6-484	6-487	60-186	6-485



Box of 5 burs

Description	Z50	Z51	E6	E68
Code	863	863	863	863
ISO	012	014	016	018
LWP (mm)	10	10	9.5	10
TL (mm)	23.5	24	22	23.5
■ Super coarse	-	-	66-487	-
■ Coarse	-	60-179	6-498	66-425
■ Medium	60-183	-	6-494	66-426
■ Fine	-	-	6-490	-
■ Super fine	-	-	6-486	-

Gingival curettage



Gross reduction



Gross reduction and gingival curettage



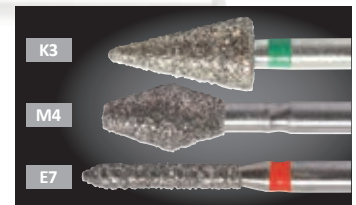
Box of 5 burs

Description	BR2	BR3	BR4	BR1	E3R	E42
Code	651	654	655	652	889	889
ISO	016	016	018	018	008	010
LWP (mm)	6	6	8	8	3	4
TL (mm)	17.5	18.5	20.5	19.5	24	23
■ Super coarse	-	-	-	-	-	-
■ Coarse	66-371	66-372	60-126	66-370	66-412	6-055
■ Medium	6-388	6-389	60-128	6-387	6-429	6-054
■ Fine	-	-	-	-	6-359	6-053
■ Super fine	-	-	-	-	6-343	-



Particular shapes

M2 : Diablo - K3 : Xmas tree - M4 : Occlusal reduction
E7 : Pointed cylinder - J10 : Inter-proximal



Box of 5 burs

Description	K3	M4	M41	E7	J10
Code	852	811	811	885	392
ISO	038	033	037	012	016
LWP (mm)	7	5.5	5.5	8	5
TL (mm)	21	21	21	21	19
■ Super coarse	-	66-493	60-196	-	-
■ Coarse	6-669	6-672	60-197	-	-
■ Medium	6-668	6-671	60-198	-	66-478
■ Fine	-	-	-	6-673	66-479
■ Super fine	-	-	-	6-674	66-480



Chamfering

Box of 5 burs

Description	S4	S2	S5	S3	S1
Code	877K	878K	878K	879K	879K
ISO	014	014	016	014	016
LWP (mm)	6.5	8	8	9.5	9.5
TL (mm)	19	21	20.5	22	22
Coarse	6-838	6-836	6-839	6-837	6-835
Medium	6-847	6-845	6-848	6-846	6-844
Fine	6-537	6-535	6-538	6-536	6-534
Super fine	-	6-213	-	6-214	6-212



Box of 5 burs

Description	T5	T4	T3	T1	T2	T6
Code	877K	877K	878K	878K	878K	879K
ISO	016	018	018	020	022	018
LWP (mm)	6.5	6.5	8	8	8	9.5
TL (mm)	18.5	19	20	20.5	20.5	22
Super coarse	-	-	-	-	-	66-488
Coarse	66-365	66-364	66-363	66-361	66-362	66-366
Medium	6-857	6-856	6-855	6-849	6-854	6-858



Faceted

Box of 5 burs

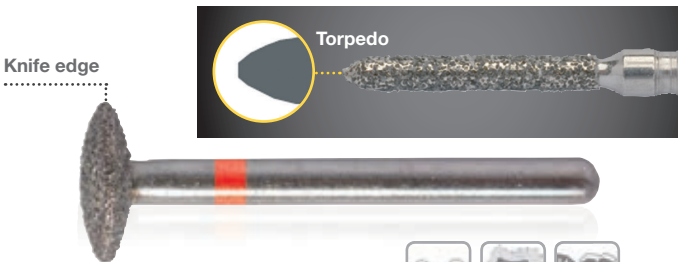
Description	PR12
Code	834
ISO	019
LWP (mm)	3 x 1
TL (mm)	20
Medium	6-763



Pear

Box of 5 burs

Description	AB3	AB45	AB4	AB2	AB1
Code	830	830	830L	830	830
ISO	010	012	012	014	016
LWP (mm)	2.8	2.7	3.9	2.5	2.5
TL (mm)	18.5	18.5	18.5	17	19
Coarse	-	-	60-199	-	-
Medium	60-200	60-201	66-481	66-482	66-483



Knife edge and Torpedo



Box of 5 burs

Description	H1	H2	H3	E73	E74
Code	825	825	825	878	878
ISO	023	040	053	012	014
LWP (mm)	0.8	1.5	1.5	8	8
TL (mm)	19	17	17	22	22
Coarse	-	-	-	60-192	60-193
Medium	-	-	-	60-194	60-195
Fine	6-383	6-384	6-385	-	-
Super fine	-	-	6-382	-	-



Wheel

Box of 5 burs

Description	G1	G2	G3
Code	818	818	818
ISO	030	040	050
LWP (mm)	0.8	0.7	0.7
TL (mm)	19	19	19
Coarse	6-319	6-320	6-321
Medium	-	-	6-313
Fine	-	-	6-310

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The cutting efficiency and durability of **R&S Diamond Burs** were features that the consultants appreciated.

“Dental expert’s opinion

“These burs combine cutting efficiency, hydration of the prepared surface and evacuation of debris.”

Diamond spiral burs

DIAMOND SPIRAL BURS FOR FAST AND SAFE SHAPING

Characteristics:

- Homogeneous spray allows constant hydration of both the enamel and the dentine: no overheating of the tooth.
- The spiral groove serves as an evacuation channel for tooth debris.
- For faster drilling.
- Pleasant to use and effective.
- Microscopically verified, guaranteeing controlled production.

Packed by 2.



Cone

Box of 2 burs

Description	F1RSP	F2RSP	C25P	C35P
Code	T850	T850	T855L	T855
ISO	016	018	018	025
LWP (mm)	10	10	7	7
TL (mm)	22	22	19	21
Medium	6-263	6-264	60-265	60-266



SPIRAL BURS!

- Homogeneous spray allows constant hydration of both the enamel and the dentine: no overheating of the tooth.
- The spiral groove serves as an evacuation channel for tooth debris.



Flame

Box of 2 burs

Description	K25P	ESSP	E6SP
Code	T368	T362	T363
ISO	023	014	016
LWP (mm)	5.3	8	9.5
TL (mm)	20	21	22
Medium	6-269	6-267	6-268



Short diamond burs

SHORT DIAMOND BURS ALLOWING AN OPTIMAL ACCESS

Indications:

- Specifically designed for pediatric cases.
- In cases involving patients with a limited mouth opening.
- Advised to reach easily posterior teeth and difficult places.

Characteristics:

- Made from a mix of natural diamond grains.
- High precision and minimum vibration.
- Compatible with mini turbines.
- Total length : 16-17.5 mm.



Short shank

Standard bur

Box of 5 burs

Model	Cylinder flat end	Cylinder round end	Cylinder	Taper round end	Taper conical end
Description	D1	D4R	D21R	M315	E2
Code	835	881	837KR	855	858
ISO	010	014	014	016	014
LWP (mm)	4	8	8	6.5	8
TL (mm)	16	17.5	17.5	17	17.5
Coarse	-	60-211	-	60-213	60-216
Medium	60-120	-	60-212	60-214	-

Box of 5 burs

Model	Football	Ball round	Diablo	Diablo	Torpedo	Chamfering
Description	K11	A3	M1	M2	E74	T3
Code	368SS	801	813	813	878	878K
ISO	018	018	016	018	014	018
LWP (mm)	4.5	1.8	1.3	2.1	8	8
TL (mm)	16	16	16	17	17.5	17
Coarse	60-204	60-206	60-208	6-667	-	-
Medium	60-205	-	-	6-666	60-218	60-219

Box of 5 burs

Model	Gingival curettage	Flame	Pear	Wheel
Description	E42	E51	AB2	G4
Code	889	862	830	909
ISO	010	012	014	048
LWP (mm)	4	8	2.5	1
TL (mm)	16.5	17.5	17	15
Coarse	-	60-217	-	6-322*
Medium	60-220	-	66-482	6-314*
Fine	60-272	-	-	-

*With rounded edges

Long diamond burs

LONG DIAMOND BURS ALLOWING TO REACH DEEPER PLACES THAN WITH STANDARD BURS

Indications:

- Specifically designed for surgery.
- For root canal opening.
- In cases of deep cavities on posterior teeth.

Characteristics:

- Made from a mix of natural diamond grains.
- High precision and minimum vibration.
- Total length : 24 mm.



Standard shank

Long shank

Box of 5 burs

Model	Ball round		
Description	A2L	A3L	A4L
Code	801L	801L	801L
ISO	014	018	022
LWP (mm)	1.4	1.8	2.2
TL (mm)	24	24	24
Super gros	-	60-273	60-274
Coarse	60-275	60-276	60-277
Medium	-	-	60-278
Fine	60-279	-	-

Class IIA medical device. CE0425 (ICIM). Manufacturer CFPM.

82% of consultants would switch to **R&S Diamond Burs** and 90% would recommend them to their colleagues!

The cutting efficiency and durability of **R&S Diamond Burs** were features that the consultants appreciated.

New

Set of diamond drills for composite

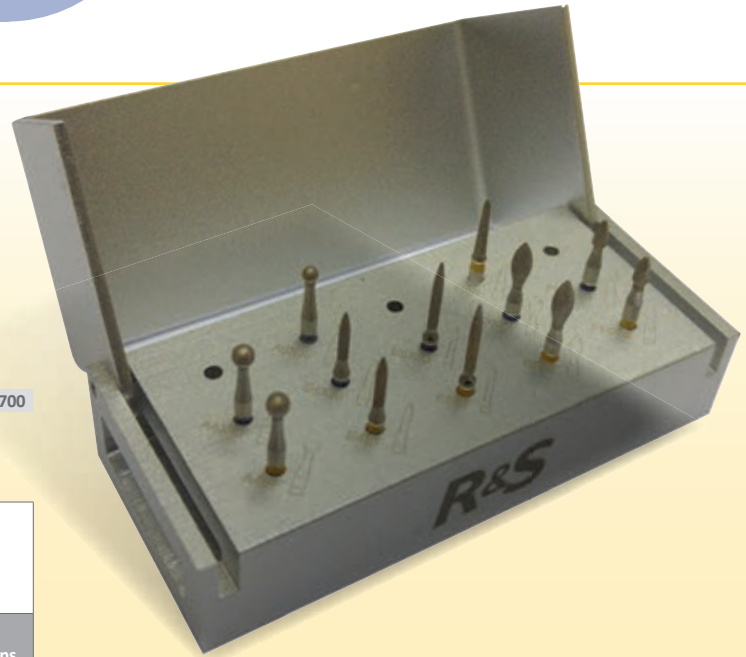
Characteristics:

- Twelve different diamond burs for finishing and polishing.
- Reduces working time from 3-5 minutes to only 10-20 seconds.
- No polishing disc, pastes or polishers required.
- No pain or risk to the patient's gums.

Pack of 12 burs

108-700

Class IIA medical device. CE0425 (ICIM). Manufacturer CFPM.



Fine finishing & polishing of	The marginal ridge	Composite excess restoration margins	Composite restoration margins
Model	A45F	E45F	E45F

Fine polishing of	Palatal/lingual surface	The occlusal surface	Composite excess at margins
Model	K25F	PR25F	T55F

Fine polishing of	The marginal ridge	Composite excess restoration margins	Palatal/lingual surface	The occlusal surface
Model	A3XXF A4XXF	E4XXF E5XXF	K2XXF	PR2XXF

Ceramic and zirconia burs

BURS FOR SHAPING CERAMIC AND PORCELAIN

Properties:

- Fast and efficient ceramic shaping: easy adjustment and cutting.
- Do not damage the integrity of the prosthetic element.
- The spiral groove serves as an evacuation channel for tooth debris.

Class IIA medical device. CE0425 (ICIM).
Manufacturer CFPM.



FOR CERAMICS

Box of 2 burs

	1	2	3	4	5	6
Model	Ball round	Taper round end	Flame	Torpedo	Chamfering	Inverted cone
Description	A4	C31	K2	E7	T2	B4
Code	801	856	868	885	878K	807
ISO	022	025	023	012	022	018
LWP (mm)	-	8	5.3	8	8	5
TL (mm)	19	21.5	20	21	20.5	19
Ref.	7-541	7-542	7-543	7-544	7-545	7-546





Tungsten carbide burs

Indications:

- Amalgam removal.
- Treatment of all cutting-out cases.
- Inlay-core finishing.

Characteristics:

- Excellent cutting power.
 - Designed from a single block of tungsten carbide: no problems associated with rupture or alteration.
 - Each drill undergoes computerized numerical control.
 - Structure of the highly concentric active part: regular cut.
 - Smooth cutting and longer handpiece life.
- The performance and high quality of drills is guaranteed.



Ball round

Box of 5 burs

Description	1/2	1	2	3	4	6
ISO	006	008	010	012	014	018
LWP (mm)	0.7	0.8	1	1.2	1.4	1.8
TL (mm)	19	19	19	19	19	19
Ref.	6-894	6-895	6-896	6-897	6-898	6-899



Flat fissure cross cut

Box of 5 burs

Description	556	557	558	559	557L	558L
ISO	008	010	012	014	010	012
LWP (mm)	4	4.5	4.4	4.8	5.7	5.7
TL (mm)	19	19	19	19	19	19
Ref.	6-434	6-435	6-436	6-437	6-784	6-785



Inverted cone and pear

Box of 5 burs

Description	33 1/2	34	35	36	330	331
ISO	006	008	010	012	008	010
LWP (mm)	0.8	1	1.4	1.6	2	2
TL (mm)	19	19	19	19	19	19
Ref.	6-751	6-752	6-753	6-754	6-765	6-766



Tapered fissure plain cut and cross cut

Box of 5 burs

Description	169L	170	699L	700L	701
ISO	009	010	009	010	012
LWP (mm)	4.9	4.4	4.9	4.9	4
TL (mm)	21	19	21	21	19
Ref.	6-787	6-788	6-818	6-819	6-948



Flat fissure plain cut

Box of 5 burs

Description	56	57	58	59
ISO	008	010	012	014
LWP (mm)	4	4.5	4.4	4.8
TL (mm)	19	19	19	19
Ref.	6-905	6-906	6-907	6-908



Dome fissure cross cut

Box of 5 burs

Description	1557	1558	1559
ISO	010	012	014
LWP (mm)	4.4	4.4	4.8
TL (mm)	19	19	19
Ref.	6-726	6-727	6-728

Rapid prep burs

MAXIMUM PERFORMANCE TUNGSTEN CARBIDE BURS

- Fast amalgam removal.
- Efficient crown and bridge cut-out (all metals).
- Easy prosthesis insertion.
- Fast and efficient cavity preparation with minimal friction.
- Inlay-Core finish.
- Their geometric form gives a homogeneous cut.

Box of 5 burs

	1	2	3	4	5
Description	4G	331G	557G	1558G	701G
Code	014	010	010	012	012
ISO	038	033	037	012	016
LWP (mm)	1.4	2	4.5	4.4	4.3
TL (mm)	19	19	19	19	19
Ref.	6-885	6-886	6-887	6-888	6-889

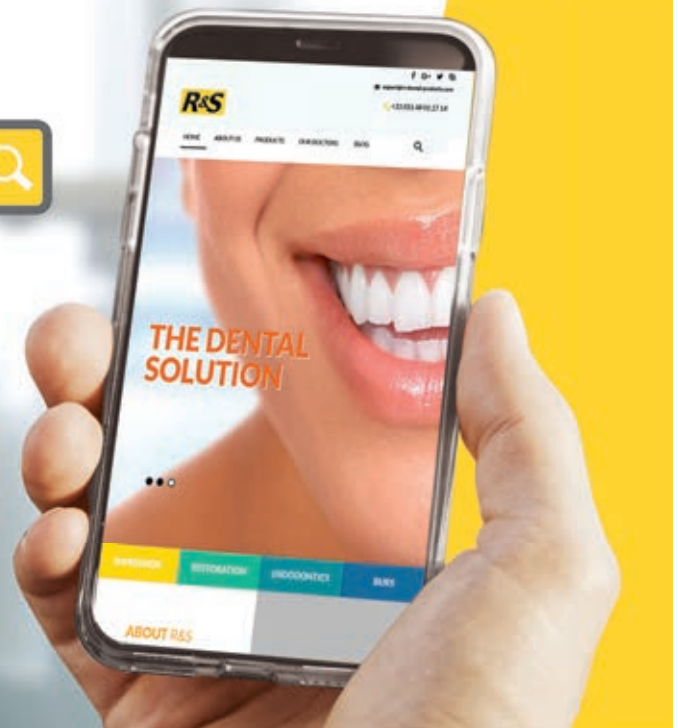


Class IIa medical device. CE0123 (TUV PRODUCT SERVICE).
 Manufacturer: PRIMA DENTAL GROUP.

R&S

www.rs-dental-products.com

New website 24/7





82% of consultants would switch to **R&S Diamond Burs** and 90% would recommend them to their colleagues!

The cutting efficiency and durability of **R&S Diamond Burs** were features that the consultants appreciated.



Steel contra-angle burs

- High quality steel burs.
- Used for effectively evacuating decayed dentine debris.
- Used with contra-angles.

Class IIa device. CE0459 (G-MED).
Manufacturer: FFDM TIVOLY.

Ball round



Box of 5 burs

Description	1/2	-	1	-	2	3	4	5	6	7	8
ISO	006	007	008	009	010	012	014	016	018	021	023
LWP (mm)	0.46	0.52	0.58	0.66	0.73	0.90	1.08	1.26	1.46	1.71	1.86
TL (mm)	22	22	22	22	22	22	22	22	22	22	22
Ref.	6-347	6-348	6-349	6-696	6-697	6-703	6-704	6-868	6-869	6-929	6-930

Inverted cone



Box of 5 burs

Description	-	35	36	37	38
ISO	009	010	012	014	016
LWP (mm)	0.57	0.71	0.88	1	1.24
TL (mm)	22	22	22	22	22
Ref.	6-323	6-324	6-327	6-328	6-329

Crown cut fissure



Box of 5 burs

Description	556	557	558	559
ISO	008	010	012	014
LWP (mm)	3.7	3.7	3.7	3.7
TL (mm)	22	22	22	22
Ref.	6-937	6-938	6-939	6-940

Pen card

Use as a pen : very practical.
Simple and comfortable use.
High cleaning precision.

Pen card

6-063

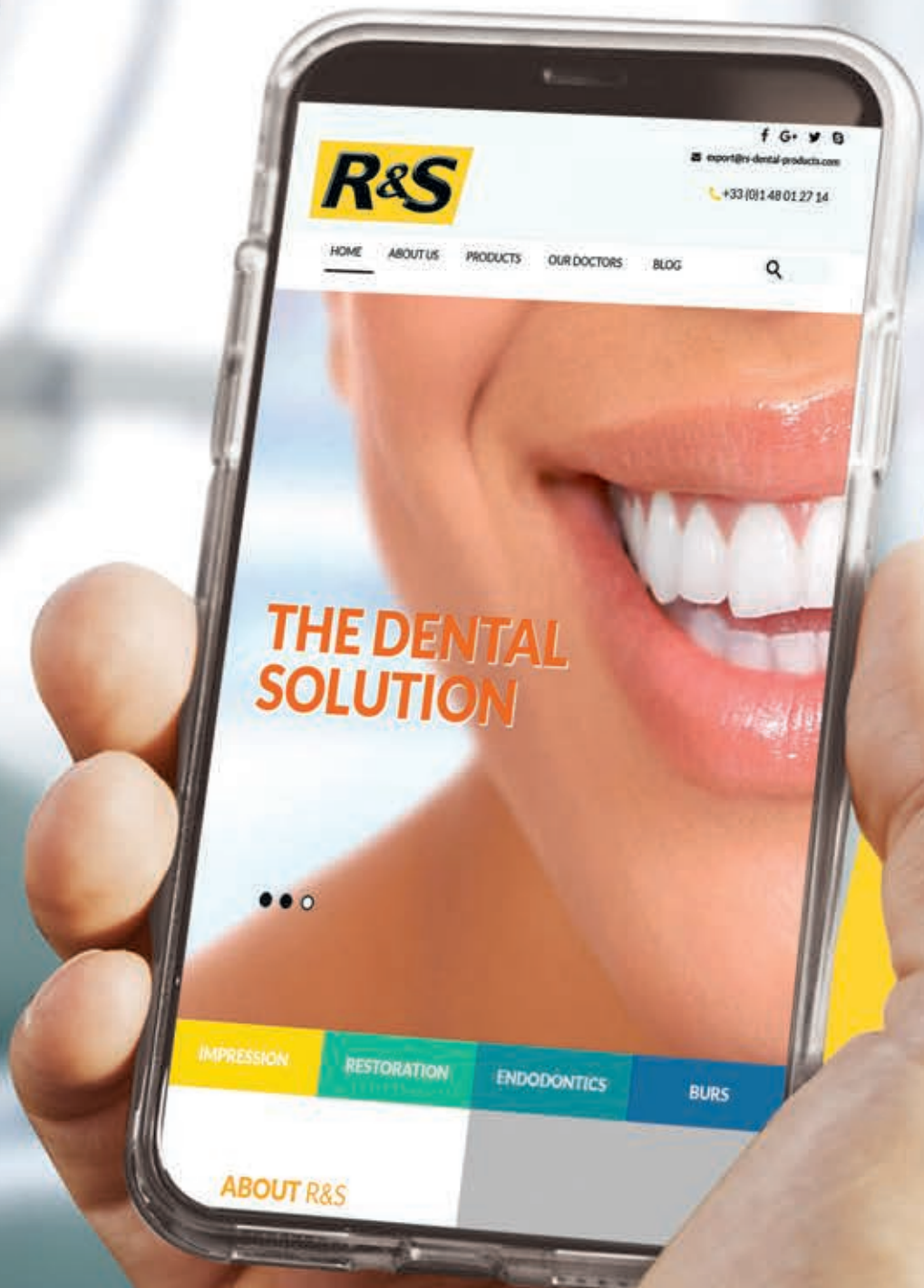
Class IIa medical device.

R&S

www.rs-dental-products.com



New website 24/7





Instruments

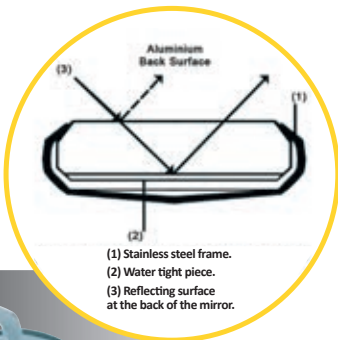


Mirrors

PERFECT VISIBILITY

- **Stainless steel**
Stainless steel frame
- **Autoclavable**
All mirrors are sterilizable by autoclave (134°C during 18 min.)

Medical device of class I.
Manufacturer: PRODONT-HOLLIGER.

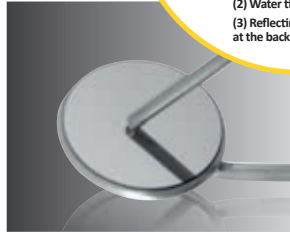
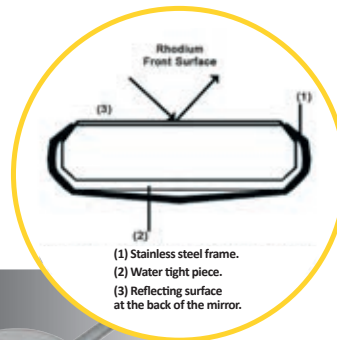


Aluminium

- Surface is protected by glass on one side and nickel on the other side.
- Very resistant mirror.

Box of 12 mirrors

No.4 (Ø 22 mm)	11-410
No.5 (Ø 24 mm)	210-650
No.4 (Ø 22 mm) Magnifying	210-651
No.5 (Ø 24 mm) Magnifying	210-652

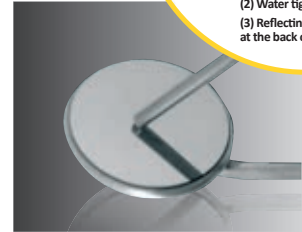
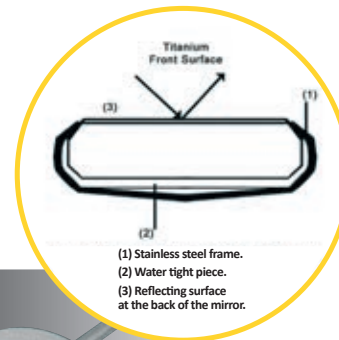


Rhodium front surface

- Rhodium coating provides better clarity.
- Reflection without ghost image.
- Precautions: avoid contact with abrasive surfaces.

Box of 12 mirrors

Rhodium front No.4 (Ø 22 mm)	210-653
Rhodium front No.5 (Ø 24 mm)	210-654



Titanium front surface

- Clear image for precise work.
- Titanium coating for a resistant surface.
- Long life.

Box of 12 mirrors

Titanium front No.4 (Ø 22 mm)	210-655
Titanium front No.5 (Ø 24 mm)	210-656

Round mirror handles*

High quality stainless steel.
Non-slip and ergonomic.

1 Mirror round handle	210-511
-------------------------	---------



Light-weight mirror handles*

Stainless steel. Weight: 10 g. Hexagonal shape. Ø 7 mm.

2 12 ultra-light handles box	11-421
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*Medical Device of class I. Manufacturer: ASA DENTAL

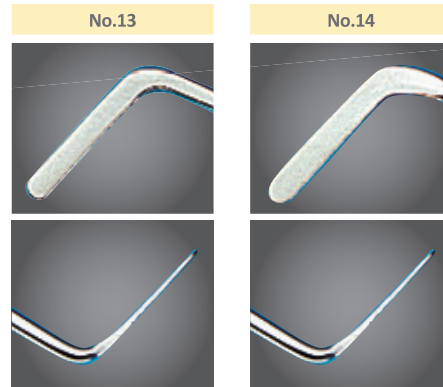
Instruments



Spatulas

Stainless steel.
Autoclavable.

No.	1 No.13	2 No.14
Working part width	1.6 mm	2 mm
Ref.	211-237	211-238



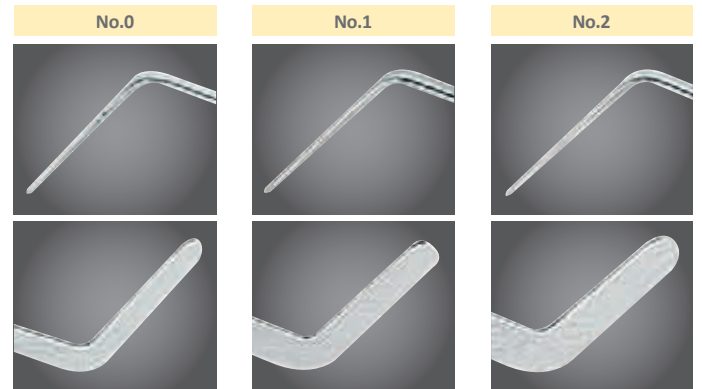
Heidemann spatulas

Biactive mouth spatulas.

Characteristics:

- Very resistant.
- Flexible.
- Excellent grip when working in the mouth.
- High quality stainless steel.

No.	No.0	No.1	No.2
Working part width	2 mm	2.5 mm	3 mm
Ref.	210-496	210-497	210-498



Tweezers

- Superior quality, polished finish.
- Flexible and precise.
- Powerful arms prevent the jaws from crossing.
- Good grip. Grooves on the working part ensure efficient holding.
- AISI type 304 and 420 stainless steel.

1	Tweezers "London College"	210-509
2	Tweezers "Meriam"	210-510



Examination kit

All instruments are made of superior quality stainless steel. Sterilisable.

The kit contains:

- + 1 "London College" tweezers
- + 1 No.6 probe
- + 1 flat mirror No.4 with handle.

Kit of 3 instruments

210-513



Examination kit

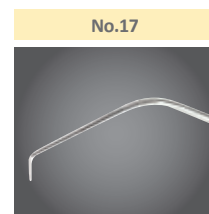
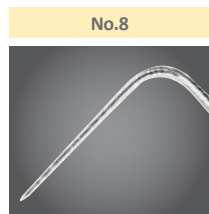
Instruments in high quality stainless steel. Autoclavable.

The kit contains:

- + 1 probe N° 23/17
- + 1 "Meriam" tweezers
- + 1 flat mirror No.4 with handle.

Kit of 3 instruments

210-549



Probes

Simple probes

Single probes with 4.5 mm diameter handle.

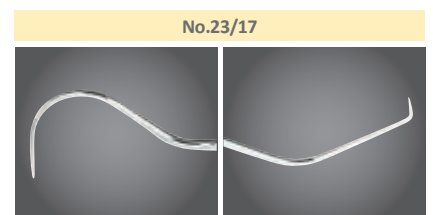
Sizes	No.6	No.8	No.9	No.17	No.23
Ref.	210-501	210-502	210-503	210-499	210-500

Double probes No.23/17

Double-ended probe No.23/17 with 5 mm diameter handle.

Probe no. 23/17

210-508



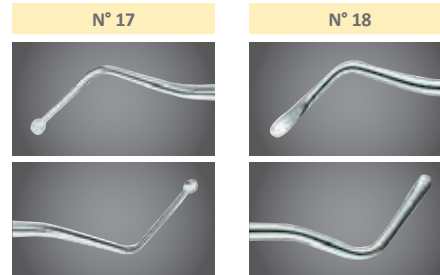
Instruments



Double-ended excavators

- For removing decayed tissue.
- Also efficient for modelling amalgam and wax.
- Highly resistant to corrosion and fracture.
- The working part is made from high strength steel.
- Hollow and ergonomic handle enables excellent grip when working in the mouth.

Excavator No.17	210-535
Excavator No.18	210-534

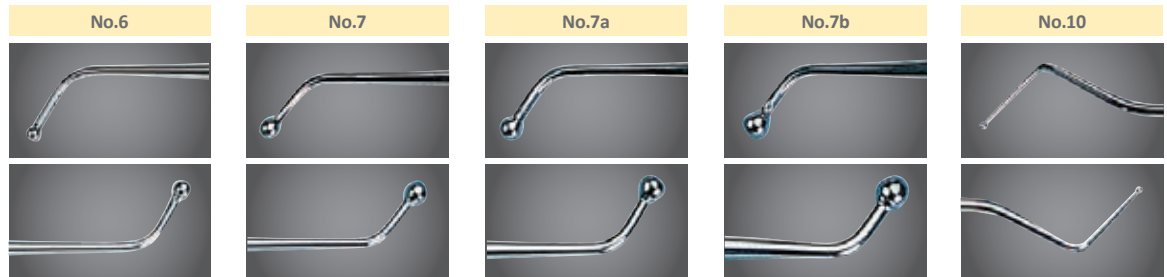


Double-ended burnishers

Stainless steel.
Autoclavable.

Diameter of active parts:

- No.6: 1.5 mm and 1.9 mm
- No.7: 2.1 mm and 2.4 mm
- No.7a: 2.6 mm and 3.1 mm
- No.7b: 2.9 mm and 3.6 mm
- No.10: 0.6 mm and 0.9 mm



No.	No.6	No.7	No.7a	No.7b	No.10
Ref.	11-270	211-213	11-274	210-215	211-241



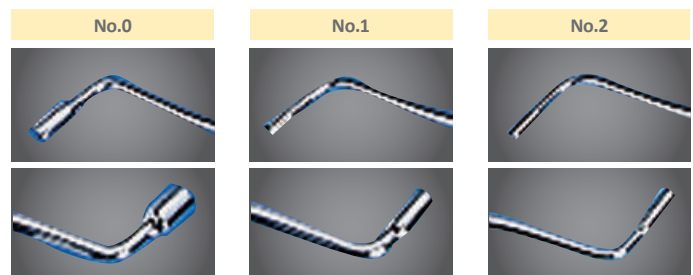
“Black” double-ended carvers

Very high quality double carvers. Octagonal handle.
Ribbed active surface.

Diameter of active parts:

- No.0: 1.2 mm and 1.5 mm
- No.1: 1.5 mm and 2.5 mm
- No.2: 2.5 mm and 3.5 mm

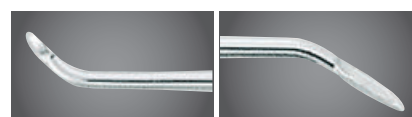
No.	No.0	No.1	No.2
Ref.	211-209	211-210	211-211



Amalgam carver

- Perfect for modelling amalgam obturations.
- Double ended, for added choice during perfecting and shaping of the filling before complete setting.
- Working part shape: cleoid/discoid.
- AISI type 304 stainless steel: high resistance

Amalgam carver	210-533
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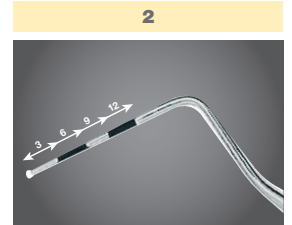
Graduated periodontal probes

- Graduated periodontal probes for exploring and measuring gingival pockets.
- Laser engraved colour coding.
- AISI type 304 stainless steel.
- Very resistant.

Two models available:

- "Williams" periodontal probe: Scale at 1, 2, 3, 5, 7, 8, 9 and 10 mm.
- "CP-12" periodontal probe: Scale at 3, 6, 9 and 12 mm.

1	Periodontal probe "Williams"	210-504
2	Periodontal probe "CP-12"	210-505

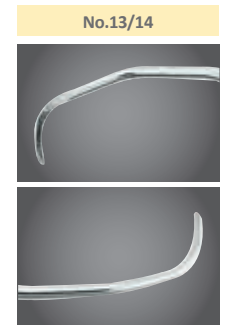
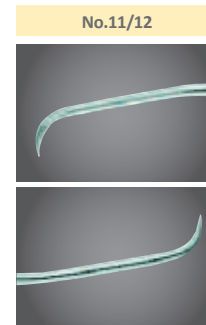
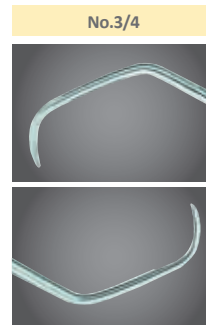


Gracey curettes

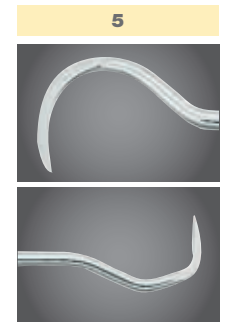
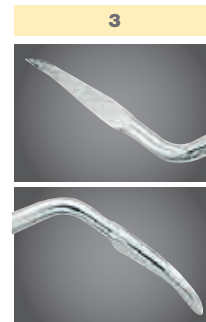
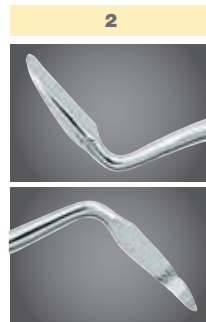
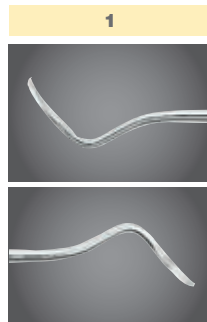
- Double ended curettes, very efficient for scaling.
- Also ideal for soft tissue curettage and root polishing.
- Recommended during periodontal surgical treatment.
- High resistance to corrosion.
- AISI type 304 stainless steel.

4 sizes available:

- Curette No.1/2 for incisors and canines.
- Curette No.3/4 for incisors, canines and premolars.
- Curette No.11/12 for molar mesial surfaces.
- Curette No.13/14 for molar distal surfaces.



No.	No.1/2	No.3/4	No.11/12	No.13/14
Ref.	210-546	210-543	210-544	210-545



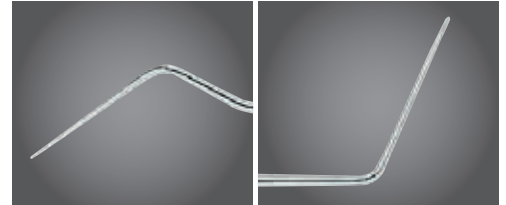
Double ended scalers

- Eliminates extensive tartar deposits.
- Particularly efficient in interdental spaces.
- High resistance to corrosion.
- AISI type 304 stainless steel.

1	Scaler No.204S	210-542
2	Crane-Kaplan CK6 Scaler	210-538
3	CK6S Mini Scaler	210-541
4	YG08 Younger-Goog Scaler	210-539
5	Towner Jacquette Scaler	210-540

Medical Device of class I.

Instruments



Endodontic double-ended probe

- Root canal probe with two angulations: for mesial and distal surfaces.
- Extra fine, long tip for excellent detection of root canal orifices which are difficult to access.
- Highly resistant, used to force the entry to part of a canal when resuming treatment.

Endodontic double ended probe

210-506



Endodontic Rhein probe

Endodontic probe for a better detection of difficult root canal access during endodontic treatments.

Endodontic Rhein probe

210-507

New



Plaster spatulas

- | | | |
|---|----------------------|---------|
| 1 | Lichtenstein spatula | 211-239 |
| 2 | Roghe spatula | 211-240 |



1

2

3

Double-ended cement spatulas

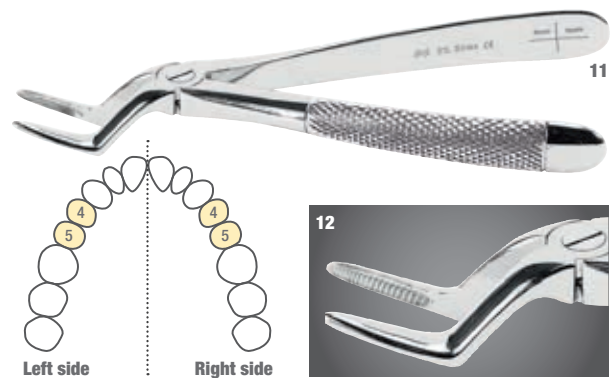
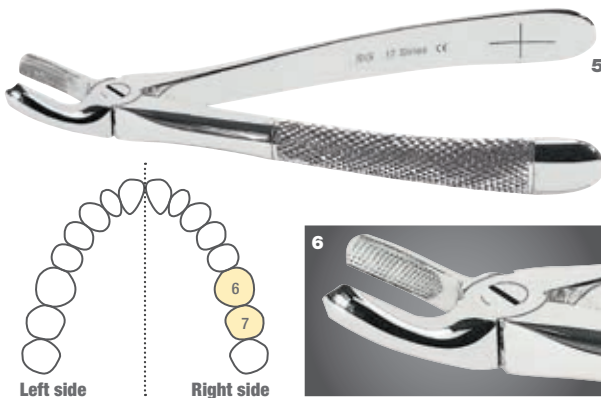
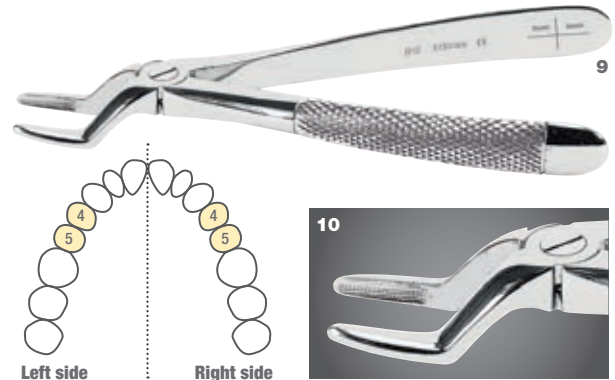
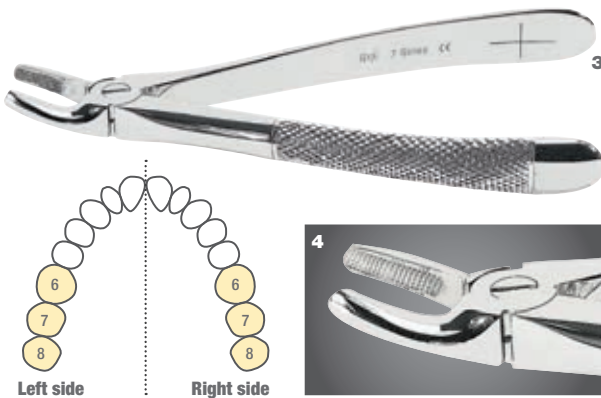
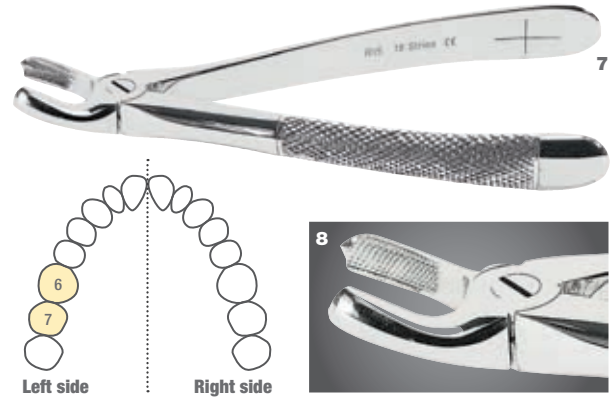
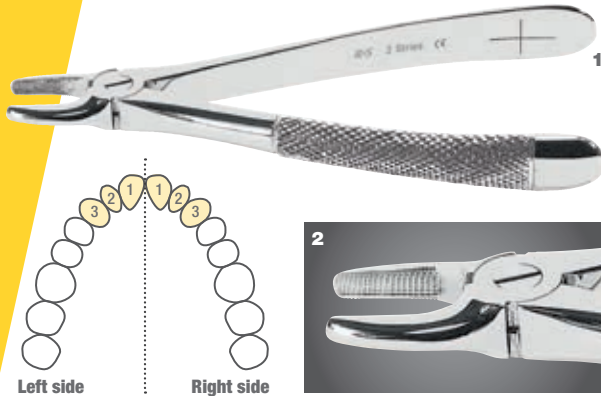
High quality stainless steel. High resistance. Very flexible.

- | | | |
|---|----------------|---------|
| 1 | Small spatula | 211-216 |
| 2 | Medium spatula | 211-217 |
| 3 | Large spatula | 211-218 |



Dental forceps for adult

- High quality
- Stainless steel
- 2 types of jaws available



Forceps for adults No.2

Incisors/Upper canines.

- | | | |
|---|--------------------------|---------|
| 1 | Forceps, serrated jaw | 210-517 |
| 2 | Forceps, square grip jaw | 210-553 |

Forceps for adults No.7

Upper premolars.

- | | | |
|---|--------------------------|---------|
| 3 | Forceps, serrated jaw | 210-514 |
| 4 | Forceps, square grip jaw | 210-550 |

Forceps for adults No.17

Upper right molars.

- | | | |
|---|--------------------------|---------|
| 5 | Forceps, serrated jaw | 210-515 |
| 6 | Forceps, square grip jaw | 210-551 |

Forceps for adults No.18

Upper left molars.

- | | | |
|---|--------------------------|---------|
| 7 | Forceps, serrated jaw | 210-516 |
| 8 | Forceps, square grip jaw | 210-552 |

Forceps for adults No.51

Upper roots.

- | | | |
|----|--------------------------|---------|
| 9 | Forceps, serrated jaw | 210-522 |
| 10 | Forceps, square grip jaw | 210-558 |

Forceps for adults No.51 L

Upper roots.

Forceps of the same length as forceps N° 51 but with a finer working part.

- | | | |
|----|--------------------------|---------|
| 11 | Forceps, serrated jaw | 210-532 |
| 12 | Forceps, square grip jaw | 210-561 |

Medical Device of class I.

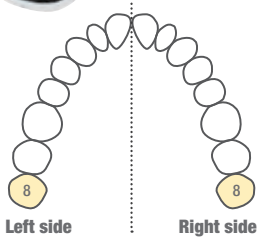
Instruments

STAINLESS
STEEL

AUTOCLAVABLE
134°C



13



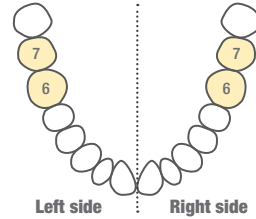
Left side Right side



14



19



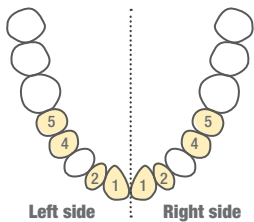
Left side Right side



20



15



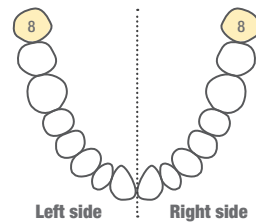
Left side Right side



16



21



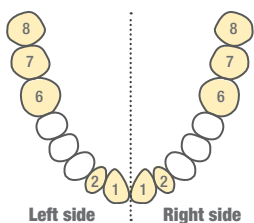
Left side Right side



22



17



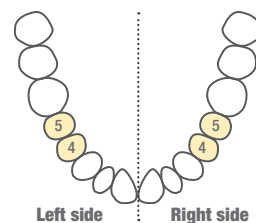
Left side Right side



18



23



Left side Right side



24

Forceps for adults No.67 A

Upper wisdom teeth.

13	Forceps, serrated jaw	210-523
14	Forceps, square grip jaw	210-559

Forceps for adults No.33

Incisors/lower roots.

15	Forceps, serrated jaw	210-520
16	Forceps, square grip jaw	210-556

Forceps for adults No.13

Canines/lower premolars.

17	Forceps, serrated jaw	210-518
18	Forceps, square grip jaw	210-554

Forceps for adults No.22

Lower molars.

19	Forceps, serrated jaw	210-519
20	Forceps, square grip jaw	210-555

Forceps for adults No.79

Lower wisdom teeth.

21	Forceps, serrated jaw	210-524
22	Forceps, square grip jaw	210-560

Forceps for adults No.45

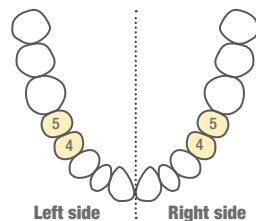
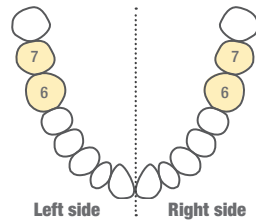
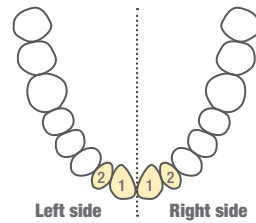
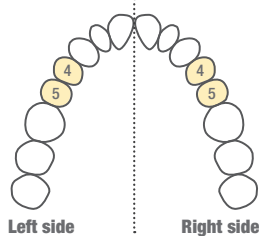
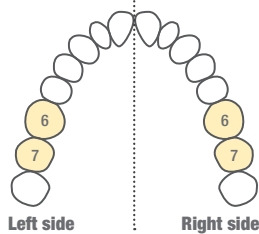
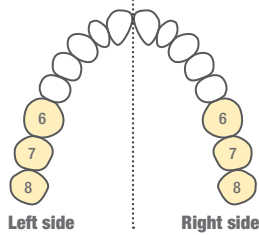
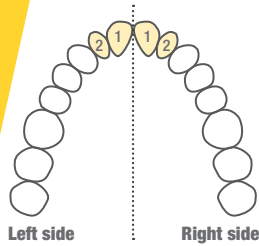
Lower roots.

23	Forceps, serrated jaw	210-521
24	Forceps, square grip jaw	210-557



Dental forceps for children

- Made by traditional expert craftsmen experienced in the manufacturing of medical and dental instruments.
- The quality of materials
The quality of the material and the fine finish contribute to this product's popularity.
- High quality stainless steel
- Easy grip
Ultra ergonomic handle.
- Serrated jaw



Forceps for children No.137
Upper central.

1 | Forceps 210-526

Forceps for children No.139
Upper premolars.

2 | Forceps 210-527

Forceps for children No.3
Upper molars.

3 | Forceps 210-528

Forceps for children No.51 S
Upper roots.

4 | Forceps 210-530

Forceps for children No.5
Lower central.

5 | Forceps 210-529

Forceps for children No.6
Lower molars.

6 | Forceps 210-531

Forceps for children No.7
Lower roots.

7 | Forceps 210-525

Instruments

**STAINLESS
STEEL**

**AUTOCLAVABLE
134°C**



Mayo-hegar needle holders

- High quality stainless steel instruments.
- To hold and guide the needle during stitching.
Length: 14cm.

1 Mayo-Hegar needle holder	211-208
2 Needle holder with tungsten carbide beak	211-206



Haemostatic forceps

- Halstead Mosquito Forceps.
- Very fine, highly resistant, stainless steel.
Length: 125 mm.

1 Straight forceps	211-219
2 Curved forceps	211-220



Surgical tweezer with hooks

- Perfect for gripping tissue during surgery.
- High quality stainless steel instrument.
Length: 13 cm. With 1 x 2 hooks.

Tweezers	211-222
----------	---------



Peeso pliers

Very high quality stainless steel clip for making hook.

Pliers	211-230
--------	---------

Scalpel blades

High quality sterile carbon steel blades.

Characteristics:

- Compatible with all standard scalpel handles.
- Significant cutting precision.
- Sterilised by Gama irradiation
- 5-year shelf life.
- Packed in individual metallic blister.

Box of 100 blades

Sizes	No.10	No.11	No.12	No.15
Ref.	104-63201	104-63202	210-659	104-63204

Scalpel handle

Scalpel handle	210-512
----------------	---------





Scissors

- Used during surgical operations: for gingival section and for cutting suture thread.
- Fine sharp blades ensuring excellent cutting precision. Highly resistant to wear.

1	Straight scissors	210-547
2	Curved scissors	210-548

Friedmann rongeur

- Efficient cutting of bone tissue.
 - Superior quality, very resistant.
- Length: 14 cm.

Pliers	211-198
--------	---------



1



2



3

Hemingway double-ended scrapers

- Instruments for cleaning periodontal pockets.
- Two working ends, oval shape.
- Available in 3 diameters.
- Easy to clean and sharpen.

Diameter	1 2.5 mm	2 3 mm	3 3.5 mm
Ref.	211-201	211-202	211-203

Williger double-ended scraper

- Oval curette with 2 ends of different lengths: one of 3.2 mm and the other of 4.5 mm.
- Sharper, enabling more effective curettage of the alveolar pit, for enucleating a granuloma or a cyst.

Instrument length: 13.5 cm.

Double ended scraper	211-199
----------------------	---------



Medical Device of class I.

Instruments



Chompret syndesmotoms

- For efficient sectioning of periodontal ligaments.
- Designed for atraumatic extraction.
- Particularly efficient for protecting the gums and the periosteum.

Characteristics:

Made from highly resistant stainless steel (AISI 420). Good dexterity.



Shape	1 Straight model	2 Curved model	3 Sickle model
Ref.	211-402	211-403	211-404



1



2

Elevators

Very resistant, made from the best quality stainless steel.
Ergonomic handle.

1 Bein elevator

Bein elevator, Ø 2 mm	211-234
Bein elevator, Ø 3 mm	211-234
Bein elevator, Ø 4 mm	211-235

2 Cryer elevator

Cryer elevator, right	211-231
Cryer elevator, left	211-232



Periosteal elevators

- Separate and hold open mucoperiosteal tissue following incision of the gum.
- Essential surgical instrument.
- Grooved handled for excellent dexterity.

1 Prichard PR3 elevator	210-536
2 Molt elevator	210-537

Williger periosteal elevator

For scraping the periosteum.

Williger periosteal elevator	211-200
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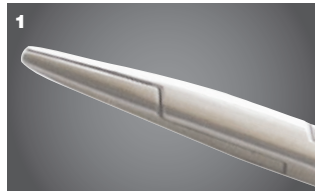
Matthieu pliers

Pliers for applying dentalastics.
Length: 14 cm.

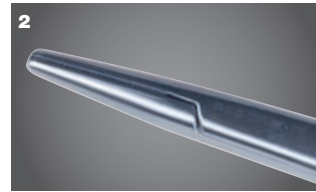
1 Standard plier

Pliers with 14 cm handles equipped with a 3-level locking system.

Pliers 211-204



Standard



Solid tungsten carbide beak



Fine ribbed retentive beak

2 Tungsten carbide plier

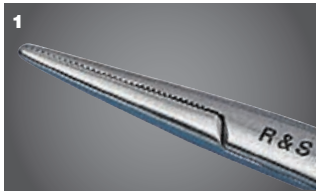
Pliers with 14 cm handles with a 3-level locking system, with very strong tungsten carbide jaws, for better grip on ligatures and to reduce wear.

Pliers 211-205

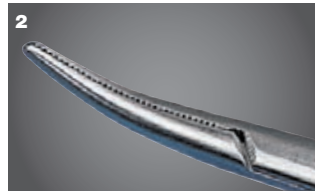
3 Fine plier

Pliers with 14 cm handles with a 3-level locking system, with thin serrated jaws for good grip.

Pliers 211-229



Retentive beak



Curved beak



Mosquito Forceps

1 Straight forceps

Very fine, highly resistant, stainless steel. Straight forceps.
Length: 125 mm.

Pliers 211-219

2 Curved forceps

Very fine, highly resistant, stainless steel. Curved forceps.
Length: 125 mm.

Pliers 211-220



Curved beak



Band removal plier

Pliers for removing molar rings, with interchangeable occlusal tip in teflon.

Pliers 211-227
5 teflon tips 211-226

Medical Device of class I.

Instruments



Fine beak

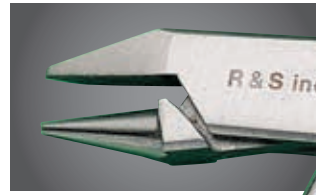


Weingart plier

Pliers with thin jaws to hold and apply arches and for cinch backs.

Weingart plier

211-225



Angled plier

Pliers to form loops in round and rectangular orthodontic wires.

Angled plier

211-224



3 prong plier

Pliers to form bayonets on internal arches (FEO, lip bumpers...) and to bend wires.

3 prong plier

211-223



Tungsten carbide beak

Cutting plier

Pliers to cut ligatures and wires up to 0,5 mm/.020. Tungsten-carbide jaws.

Cutting plier

211-226

Orthodontic instruments



Shure instrument

Double instrument, scaler (removes cement) and burnisher (for pushing ligatures and fitting rings).

1 | Shure instrument

211-228

Double instrument

Double ended: straight and curved. To remove elastic ligatures and push down metal ligatures.

2 | Dual instrument

211-393



Anesthesia





Needles

- **Triple bevel**
More effective and more precise.
- **Direction indicator**
For simplified use.
- **Sterilisation control ring**
Guaranteed safety.
- **Silicone coated needles**
Smooth penetration.
- **High-grade medical steel**
Superior breaking strength.
- **Wide selection**
Guaranteed to find the right needle.



Dental expert's opinion

"Resistant, with a certain flexibility, active bevel, favoring a good perforation of the tissues."

Dr. Paulo Maia
Lisbon, PORTUGAL


APPLICATIONS

Applications:


- Standard and comfort needles make it possible to numb a patient's teeth and gums to prevent them from feeling pain whilst being treated by a dentist.
- Periapical, truncular, intra-septal and intra-ligamentary use.

Advantages:


- Less injection pressure.
- Better control of motion and injection flow.
- Less pain for patients.



Description:
Silicon-coated stainless-steel needles with triple taper, direction indicator and sterilisation control ring.



Appearance:
Metric plastic tip.



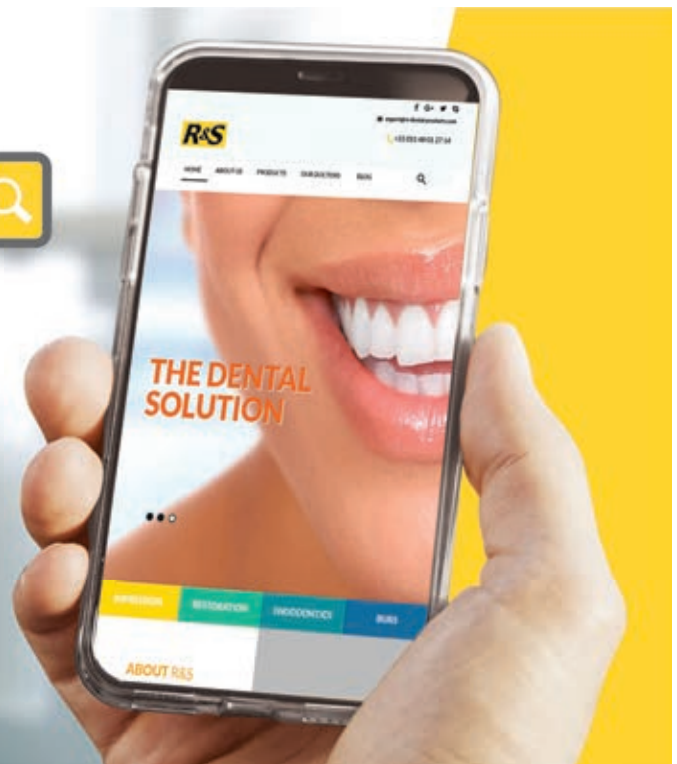
Use:
Sterile single-use product.

Packaging:
Box of 100 needles.



www.rs-dental-products.com

New website 24/7









Anesthesia



Standard needles



Comfort needles

PERIAPICAL:		
Extra fine / extra short (30 G / \varnothing 0.30 mm / length 16 mm)		208-084
Extra fine / short (30 G / \varnothing 0.30 mm / length 21 mm)		208-088
Fine / extra short (27 G / \varnothing 0.40 mm / length 16 mm)		208-086
INTRA-LIGAMENTARY:		
Extra fine / extra short (30 G / \varnothing 0.30 mm / length 12 mm)		208-085
INTRA-SEPTAL:		
Fine / extra short (27 G / \varnothing 0.40 mm / length 8 mm)		208-087
TRUNCULAR:		
Fine / long (27 G / \varnothing 0.40 mm / length 32 mm)		208-089

Suprasponges

Find this product on page 90 of this catalog.






New



Suprasponges

Haemostatic sponges may be used in oral and maxillary surgery, allowing to control bleeding in extractions and apicectomies.

Characteristics:

- Sponge of sterile gelatin (sterilization by irradiation).
- Absorbable within 3 to 4 weeks.
- Absorbs approximately 40 to 50 times, its weight of water/blood.
- Adheres easily to the bleeding site.
- Non-toxic, non- allergenic, non- immunogenic, non- pyrogenic.
- Biocompatible.
- Dimensions (mm) : 10 x 10 x 10.
- Shelf life of the product : 5 years.

Medical device of class III.

⚠ The product should be protected from direct sunlight and heat, and stored in its original packaging in a clean, dry room at a temperature from 5°C to 30°C..

Box

207-616



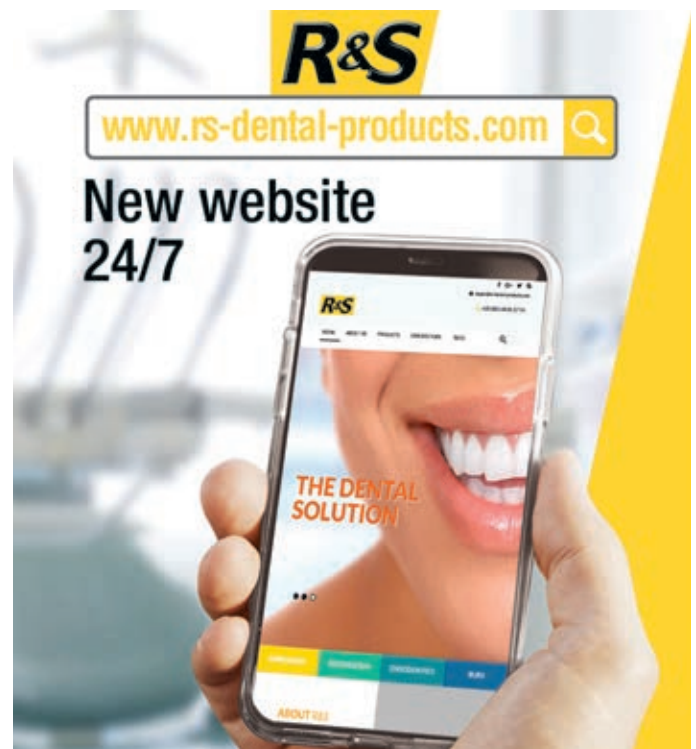
Dentatest

Cold spray. Peppermint flavoured.
Temperature: - 45 °C.

Medical Device of class I.

200 ml spray

210-242



R&S

www.rs-dental-products.com

**New website
24/7**

**THE DENTAL
SOLUTION**

Anesthesia





+ Product

- Nylon or bristle
- To be used with a contra-angle



Cup brushes

Mini cup brushes for cleaning and polishing teeth.
Medical Device of class IIA.

Nylon

Box of 12 brushes	201-096
Box of 30 brushes	201-094

Bristle

Box of 12 brushes	201-097
Box of 30 brushes	201-095

+ Product

With 6 internal strips:
more contact
for a successful
polishing!



Rubber polishing cups

- Cups for contra-angles.
 - Designed for polishing teeth after scaling.
- Medical Device of class IIA

Box of 12 cups	210-758
----------------	---------

Mouthwash tablets

Box of 1000 mouthwash tablets. Fast dissolving.

- Mint flavour (green).
- Thymol flavour (pink).

Green tablets	105-86902
Pink tablets	105-86901

Prevention



Polishing discs

R&S polishing discs are designed for easy, fast and safe polishing and finishing of all composites, microfilled materials and glass ionomers.

The box contains 240 discs of 9.5 mm and 12.7 mm diameters and of 4 different grains (coarse, medium, fine and extra fine) and one mandrel.

Medical Device of class IIA

Kit of 240 discs	105-491
Pack of 3 mandrels (RA)	60-055

Refills

Box of 85 Discs



Grits	Coarse	Medium	Fine	Coarse	Medium	Fine	Super fine
Ø (mm)	9.5	9.5	9.5	12.7	12.7	12.7	12.7
Colour	Dark green	Clear green	Yellow	Dark green	Clear green	Yellow	White
Ref.	105-49006	105-49007	105-49005	105-49003	105-49004	105-49002	105-49001

+ Product

- Use of the complete system guarantees brightness equal to or greater than that of the natural tooth.
- 2 different diameters: 9.5 mm and 12.7 mm.
- 4 sizes available: large and medium (for roughing) and fine and extra-fine (for finishing and polishing).



Polishing powder

Polishing powder for removal of plaque, discoloration and orthodontic cement fragments.

Properties:

- Composed of fine particles of sodium bicarbonate: size grit < 100 µm.
- Compatible with all air-polishers.

Medical Device of class I.

The bottle of 300 g, lime taste	103-80701
The bottle of 300 g, mint taste	103-80702

+ Product

- Effective cleaning, precise polishing.
- Avoids dental abrasions and takes care of gums.



Polishing paste

For removal of plaque and tartar from the tooth surface. Mint flavour.

Medical Device of class I.

45g tube

Medium grain	7-161
Large Grain	7-162



APPLICATION

Medium Grain:

For the removal of bacterial plaque and roughness of the tooth surface.

Large Grain:

To combat superficial staining of teeth and very rough surfaces.



The pot of 300g

Medium grain	212-323
Large Grain	212-324



Dentaclean + wipes

For quick cleaning, decontamination and disinfection of surfaces, medical devices and dental units between patients.

- Contains only 3% ethanol instead of 50.
- Dermatologically tested.
- Broad spectrum disinfection.

Dimensions: 13 x 20 cm.

- | | |
|-------------------------------------|----------------|
| 1 Dispenser box of 150 wipes | 108-205 |
| 2 Refill of 150 wipes | 108-206 |

	Properties of the solution	Time
Bactericidal	Pseudomonas aeruginosa, Staphylococcus aureus, Enterococcus hirae, MRSA	EN 14561 5 min
Fungicidal	Aspergillus fumigatus	EN 14562 5 min
Yeasticidal		EN 13624 5 min EN 14562
Tuberculocidal	Mycobacterium terrae	EN 14562 5 min 15 min
Virucidal	Adenovirus, Coronavirus, HBV, HCV, H1N1, HSV1, Norovirus, Polymavirus, VRS	EN 14348 1 min EN 14563
	Rotavirus	EN 14476 15 min

TEXTURED FINGERTIPS



NITRILE

Nitrile powder-free gloves

Ambidextrous nitrile gloves with textured fingertips.
Medical Device of class I.

Box of 100 gloves

Sizes	XS 5/6 Extra small	S 6/7 Small	M 7/8 Medium	L 8/9 Medium/Large
Ref.	215-226	215-227	215-228	215-229



Disposables



**SMOOTH
SURFACE**



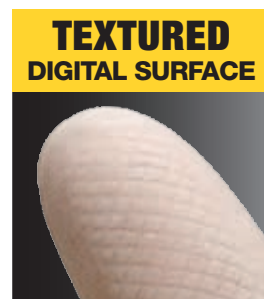
Success Gloves II powder-free

Powder-free latex examination gloves.

Medical Device of class I.

Box of 100 gloves

Powder free				
Sizes	XS 5/6 Extra small	S 6/7 Small	M 7/8 Medium	L 8/9 Large
Ref.	215-230	215-231	215-232	215-233



**TEXTURED
DIGITAL SURFACE**



Supragloves powder-free latex gloves

Powder-free 100% natural latex examination gloves with textured finger surface. Ambidextrous, single use.

Very low protein content (less than 50 µg/g) to minimize the risk of allergies.

Medical Device of class I.

Box of 100 gloves

Sizes	XS 5/6 Extra small	S 6/7 Small	M 7/8 Medium	L 8/9 Large
Ref.	5-704	5-705	5-706	5-707



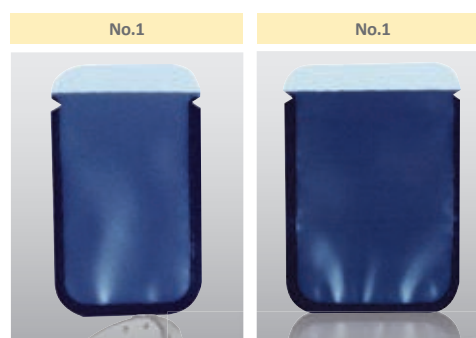
Adhesive film mounts

Adhesive transparent vinyl pocket mounts. Box of 25 x 10 pockets. Can be used one by one. For adult and child films.

Mounts suitable for 31 x 41 mm films.

Box of 250 pockets

2-064



Protective pouches for sensors

High-quality protective pouches for radio digital sensors.

Characteristics:

- Protect digital sensors from degradation and patient saliva, while providing an optimal image quality and an easy exit of the sensor.
- Compatible with Vistascan® sensors by Dürr Dental® and Digora® Optime sensors by Soredex®.
- Available in 2 sizes: 3 x 5.1 cm (N° 1) and 3.8 x 5.5 cm (No.2).

The box of 100 pouches size No.1 (3 x 5.1 cm)

104-81601

The box of 100 pouches size No.2 (3.8 x 5.5 cm)

104-81701



Index



Adhesive	32	Heidemann spatulas	73	Round mirror handles	72
Adhesive film mounts	95	Hemingway double-ended scrapers	82	Rubber polishing cups	92
Alginate bowl	18	H-files	46	Scalpel blades	81
Alginate spatulas	18	Hydrosoft	12	Scissors	82
Amalgam carver	75	Impression bag	18	Screw-posts	38 to 39
Amalgams	30 to 31	Impression trays	17	Measuring kit	18
Angled plier	85	Ionoglass	37	Short diamond burs	64
Articulating paper	41	K-files	46	Sodium hypochlorite	52
Band removal plier	84	K-reamers	46	Spatulas	73
Bite Trays	17	Light-conductive interdental wedges	28	Spherodon	30
“Black” double-ended carvers	75	Light-cured composites	22 to 27	Stainless steel	16 to 17
Brush card	66	Light-weight mirror handles	72	Stainless steel non-perforated impression trays	16
Canal widener	46	Long diamond burs	64	Stainless steel perforated impression trays	16
Carbociment	36	Lumifil+	22, 24, 26	Steel contra-angle burs	68
CAT files	45	Matthieu pliers	84	Sterilisation sleeves	94
Ceramic and zirconia burs	65	Mayo-hegar needle holders	81	Straight alginate spatulas	18
Chompret syndesmotoms	81	Measuring kit	18	Suprabond	32
Complementary products	18	Mega+	30	Supracal	33
Cutting plier	85	Mirrors	72	Supraetch	29
Dams	52	Mixer	19	Suprafil	22, 25, 27
Dental forceps for adult	78 to 79	Mixing pad Turbosil	19	Supraflow	24
Dental forceps for children	80	Mixing tips	19	Supraglass +	37
Dentatest	88	Mouthwash tablets	94	Supraliner Photo	33
Dentin Protect	36	Mosquito Forceps	84	Supranano	32
Diamond burs	57 to 65	Nanofil	25 to 27	Suprasponges	90
Diamond spiral burs	63	Needles	88	Surgical tweezer with hooks	81
Double-ended burnishers	75	Nerve broaches	45	Temfil II	35
Double-ended cement spatulas	77	Nogama 2	31	Temporary Cement	34
Double-ended excavators	75	Orange Solvent	18	Temporary crowns	40
Double ended scalers	76	Orthodontic instruments	8	Tray-Fix Adhesive	18
Easycem	45	Paper points	48	Tungsten carbide burs	66
EDTA	52	Peeso pliers	81	Turbocclusion	13
Elevators	83	Pen card	68	Turboflex	10 to 11
Endodontic double-ended probe	77	Perforated aluminium impression trays	16	Turbomix	12
Endodontic rhein probe	77	Periosteal elevators	83	Turboprint	14 to 15
Endo ez bur	67	Plaster spatulas	77	Turbosil	9
Endotaper Plus	45	Plastic posts	41	Tweezers	73
Eugenol	34	Polishing discs	93	Vibracap	31
Examination kit	74	Polishing paste	93	Weingart plier	85
Friedmann rongeur	82	Polishing powder	93	Williger double-ended scraper	82
Glass ionomer	37	Probes	74	Williger periosteal elevator	83
Gracey curettes	76	Prong plier	85	Wooden interdental wedges	28
Graduated periodontal probes	76	Protective pouches for sensors	95		
G series Hedstroem file scrapers	44	Rapid prep burs	67		
Gutta percha points	50 to 51	Retraction cord	8		
Haemostatic forceps	81	Root canal pluggers	45		

Products manufactured by CFPM except:

- Retraction cord – Manufacturer: SURE DENT CORPORATION
- Inserts – Manufacturer: GUILIN WOODPECKER – CE 0197
- Suprasponges – Manufacturer: HYGITECH – CE 0120
- Films X-Ray – Manufacturer: SKYDENT – CE 1014
- Orange protective glasses – Manufacturer: CDM Center of Excellence Ltd. – CE 0196
- Sodium Hypochlorite – Manufacturer: Magnum Dental AS – CE 0537



EC Certificate Full Quality Assurance System: Certificate/Certificat FR13/01600
The management system of / Le système de management de

CFPM SARL

2 Bis, Chemin du Loup, 93290 Tremblay En France, France

has been assessed and certified as meeting the requirements of
a été audité et certifié selon les exigences de

Directive 93/42/EEC
on medical devices, Annex II (excluding Section 4)
Directive 93/42/EEC
on medical devices, Annexe II (section 4 exclue)

For the following products/Pour les produits suivants

The scope of registration appears on page 2 of this certificate.
Le domaine de certification apparaît en page 2 de ce certificat.

This certificate is valid from 08 March 2017 until 28 July 2019
and remains valid subject to satisfactory surveillance audits.
Re certification audit due before 18 March 2017
Issue 18. Certified since 29 July 2011
Le certificat est valable du 08 mars 2017 au 28 juillet 2019
et reste valide jusqu'à décision satisfaisante à l'issue des audits de suivi.
L'audit de renouvellement doit avoir lieu avant 18 mars 2017
Version 18. Certifié depuis 29 juillet 2011

Certification is based on reports numbered FRMD 217314
Cette certification est basée sur les rapports numérotés FRMD 217314
Authorized by/Autorisé par

SGS United Kingdom Ltd, Notified Body 0120

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SGS CE 02 0215 MD FR

Page 1 of 2



EC Certificate Production Quality Assurance System:
Certificate / Certificat FR11/00439

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a été audité et certifié selon les exigences de

Directive 93/42/EEC
on medical devices, Annex V
Directive 93/42/EEC
Dispositifs médicaux, Annexe V

For the following products / Pour les produits suivants

The scope of registration appears on page 2 of this certificate.
Le domaine de certification apparaît en page 2 de ce certificat.

This certificate is valid from 08 March 2017 until 28 July 2019
and remains valid subject to satisfactory surveillance audits.
Re certification audit due before 18 March 2017
Issue 15. Certified since 29 July 2011
Le certificat est valable du 08 mars 2017 au 28 juillet 2019
et reste valide jusqu'à décision satisfaisante à l'issue des audits de suivi.
L'audit de renouvellement doit avoir lieu avant 18 mars 2017
Version 15. Certifié depuis 29 juillet 2011

Certification is based on reports numbered FRMD 217314
Cette certification est basée sur les rapports numérotés FRMD 217314
Authorized by / Autorisé par

SGS United Kingdom Ltd, Notified Body 0120

SGS United Kingdom Ltd
2028 Worle Parkway, Weston super Mare, BS22 6BA UK
t +44 (0)1934 522917 f +44 (0)1934 522137 www.sgs.com

SGS CE 14 1016 FR

Page 1 of 2



The Company subjects to General Conditions of Certification Services announced at www.sgs.com/0120.
Certification is based on the information of activity, identification and
operational issues established herein. The authority of this document may be verified at
http://www.sgs.com/0120. Any modification, alteration, forgery or
misuse of the document is prohibited and will be prosecuted to the fullest extent of the law.



Certificate / Certificat FR11/00440.00

The management system of / Le système de management de

CFPM SARL

2 Bis, Chemin du Loup, 93290 Tremblay en France, France

has been assessed and certified as meeting the requirements of

ISO 13485:2003
EN ISO 13485:2012

For the following activities / Pour les activités suivantes

The scope of registration appears on page 2 of this certificate.
Le domaine de certification apparaît en page 2 de ce certificat.

This certificate is valid from 21 September 2017 until 31 March 2019
and remains valid subject to satisfactory surveillance audits.
Re certification audit due before 31 March 2019
Issue 12. Certified since 29 July 2011
Expire date of last certificate: 29 July 2017
End date of last recertification audit: 08 June 2017

Le certificat est valable du 21 septembre 2017 au 31 mars 2019
et reste valide jusqu'à décision satisfaisante à l'issue des audits de suivi.
L'audit de renouvellement doit avoir lieu avant 31 mars 2019
Version 12. Certifié depuis 29 juillet 2011
La date d'expiration du dernier certificat: 29 juillet 2017
La dernière date d'audit de renouvellement: 08 juin 2017

Multiple certificates have been issued for this scope

The main certificate is numbered FR11/00440.00

Plusieurs certificats ont été émis pour cette activité

Le certificat principal est numéroté FR11/00440.00

This is a multi-site certification.

Additional site details are listed on subsequent pages.

Ceci est une certification multisite

La liste des sites additionnels est mentionnée dans les pages suivantes.

Authorized by/Autorisé par

SGS United Kingdom Ltd
Rosemead Business Park, Elmstone Park, Chesham, CH83 3JG UK
t +44 (0)151 350 6885 f +44 (0)151 350 6820 www.sgs.com

SGS 13485-2 0814 MD FR

Page 1 of 2



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