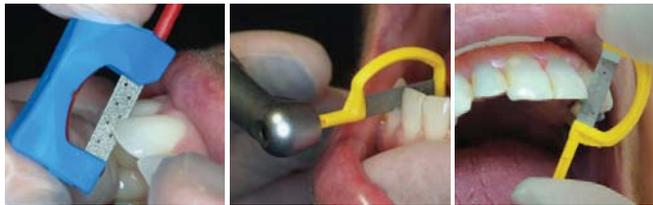


The Solution for IPR



VERSATILITY & VALUE

Precision Swiss-made, diamond-impregnated files accomplish a wide range of tasks including breaking contact, reduction, contouring, fine trimming and finishing. Can be used three ways, depending on your personal preference and case requirements:



Invented by Dr. Carlos Navarro. Design protected by: US Patent 0057540A1; EU Patent 4341095. MediMark® Europe BP 2332, F-38033 Grenoble Cedex 2, France. Rx Only. Made in Switzerland. Colors are for illustration purposes only. Actual color of product may vary.

	DIAMOND-IMPREGNATED	DOUBLE-SIDED	SINGLE-SIDED LEFT	SINGLE-SIDED RIGHT
Assorted Packs Includes (1) of each thickness plus Serrated Contact Point Saw.		#04-500-10	#04-500-10L	#04-500-10R
SINGLE-THICKNESS PACKS INCLUDE REMOVABLE GRIP AND 8 FILES				
Polishing A final step in tooth surface restoration.		#04-500-60 0.085mm	#04-500-60L 0.070mm	#04-500-60R 0.070mm
Finishing For finishing prior to final polish.		#04-500-30 0.110mm	#04-500-30L 0.100mm	#04-500-30R 0.100mm
XX Fine Pre-polish and finish reduced areas. Also use as initial strip for excessive crowding.		#04-500-15 0.140mm	#04-500-15L 0.123mm	#04-500-15R 0.123mm
X Fine Pre-polish stripped areas. Also use as initial strip for crowded cases.		#04-500-25 0.160mm	#04-500-25L 0.138mm	#04-500-25R 0.138mm
Fine Use to initiate reduction in crowded cases. Also use to contour after reduction.		#04-500-40 0.270mm	#04-500-40L 0.180mm	#04-500-40R 0.180mm
Medium Use for reduction with some crowding or when some space exists. Smaller grain can achieve results before using Coarse strip.		#04-500-150 0.330mm	#04-500-150L 0.210mm	#04-500-150R 0.210mm
Coarse Primary working strip for IPR. Also use to trim and contour.		#04-500-90 0.370mm	#04-500-90L 0.235mm	#04-500-90R 0.235mm
X Coarse Use for maximum reduction at start of IPR.		#04-500-120 0.490mm	#04-500-120L 0.290mm	#04-500-120R 0.290mm
Serrated Contact Point Saw Use to break contact points on enamel, composite, amalgam, porcelain or gold.		#04-500-22	—	—

SpaceFile® Accessories



Contra-Angle Handpiece

- Use with ALL SpaceFile® Files
- Compact design makes reaching posterior regions easy
- Use with most standard slow-speed air motors & compressed air units such as A-dec, KaVo, W&H, NSK, Midwest-E and E-Stylus
- Reciprocating motion of 1.6mm
- Autoclavable
- One-Year Warranty

A-dec, KaVo, W&H and NSK are not trademarks of Dentsply Sirona

SpaceFile® IPR Kits

Contra-Angle & Motor Kit

- #KIT04-500-90
- Contra-Angle Handpiece
 - Air Motor
 - Tip Ejector
 - IPR Gauge Set
 - Directions for Use

Contra-Angle

- #40026ANG
- Contra-Angle Handpiece
 - Directions for Use

Contra-Angle

- #40027ANG
- Contra-Angle Handpiece
 - Tip Ejector
 - Directions for Use

Air Motor

- #40026MOT
- Air Motor
 - Directions for Use

IPR Gauge Set

- #25-990-25
- Use to measure and confirm space
 - Six stainless steel gauges: 0.1mm, 0.2mm, 0.25mm, 0.3mm, 0.4mm, and 0.5mm
 - Autoclavable
- Patent #6,413,086



SpaceFile® Removable Grip

- #04-500-04
- 3-Pack



Tip Ejector

- #04-500-03



Download Your FREE IPR Technical Guide

OTHER HANDHELD IPR OPTIONS

Strips

Flexview® Interproximal Strips

- Optimal visibility
- Gateway area allows easy access for IPR stripping and finishing
- Autoclavable in aluminum tube
- Pack of 10

NARROW - 2.5MM WIDE / 148MM LONG

- #25-533-04 Assorted, 15 Strip Pack, 5 ea. grit
- #25-533-01 Medium 45 micron grit, 0.13mm thick
- #25-533-02 Fine 30 micron grit, 0.10mm thick
- #25-533-03 Extra-Fine 15 micron grit, 0.08mm thick

WIDE - 3.75MM WIDE / 148MM LONG

- #25-533-14 Assorted, 15 Strip Pack, 5 ea. grit
- #25-533-11 Medium 45 micron grit, 0.13mm thick
- #25-533-12 Fine 30 micron grit, 0.10mm thick
- #25-533-13 Extra-Fine 15 micron grit, 0.08mm thick



Diamond Interproximal Strips

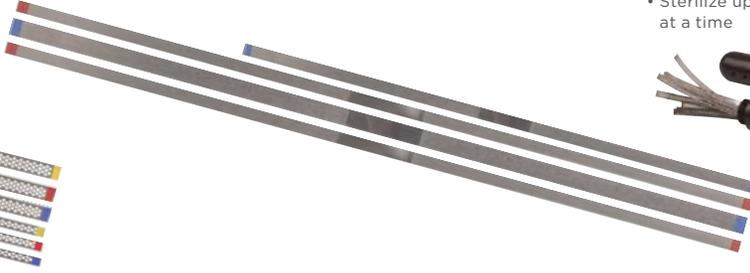
- Gateway area allows easy access to contact points
- Stainless steel with electronically bonded diamonds
- Autoclavable in aluminum tube
- Pack of 10

NARROW - 2.5MM WIDE / 147MM LONG

- #25-530-02 Medium 45 micron grit, double-sided, 0.21mm thick
- #25-530-01 Medium 45 micron grit, single-sided, 0.13mm thick
- #25-530-03 Fine 30 micron grit, single-sided, 0.10mm thick

WIDE - 3.75MM WIDE / 147MM LONG

- #25-531-02 Medium 45 micron grit, 0.13mm thick
- #25-531-01 Medium 45 micron grit, single-sided, 0.13mm thick
- #25-531-03 Fine 30 micron grit, single-sided, 0.10mm thick



Serrated Interproximal Strips

- #25-534-00
- Use to open bonded proximal contact points
- Ultra thin; made of stainless steel
- Thickness 0.05mm, width 6mm, length 150mm
- Autoclavable
- 10 per pack



Autoclavable Aluminum Tube

- #25-535-00
- Sterilize up to 15 interproximal strips at a time



OTHER HANDPIECE IPR OPTIONS

Burs

Posterior ARS Carbide Fissure Burs

#25-699-99

- Standard tip, 0.9mm head (W), 5.2mm head (L)
- Used for rapid enamel reduction
- Open field is required. Use separators first unless teeth are parallel
- Cross-cut carbide fissure bur, safe- or standard-tipped available
- May be autoclaved, chemically, or dry-heat sterilized - do not immerse in cold-sterilization solution
- Friction grip; Sold individually



Safe-tipped and Standard-tipped Burs

- Diamond coated, which helps produce a natural finish
- Various particle sizes, Safe- and Standard-Tipped
- May be autoclaved, chemically, or dry-heat sterilized - do not immerse in cold-sterilization solution
- Sold individually

FRICITION GRIP	SAFE-TIPPED FINISHING BURS			STANDARD-TIPPED FINISHING BURS		
PACK OF 5	#25-540-55	#25-530-55	#25-520-55	#25-848-10	#25-514-20	#25-848-20
PARTICLE SIZE	Medium	Fine	Extra Fine	Medium	Fine	Fine
HEAD SIZE	1.4mm	1.2mm	1.2mm	1.2mm	0.9mm	1.4mm
HEAD LENGTH	10mm	8mm	10mm	10mm	3mm	10mm
MAX SPEED	<450,000rpm	300,000rpm	300,000rpm	<450,000rpm	<40,000rpm	<40,000rpm

Anterior ARS Diamond Bur

#25-550-00

- 1.6mm head (W), 5mm head (L)
- No need to place a separator prior to using if teeth are parallel
- May be autoclaved, chemically, or dry-heat sterilized - do not immerse in cold-sterilization solution
- Friction grip
- Sold individually



IPR ACCESSORIES

ARS Space Gauge

#25-500-02

- Markings at 3mm, 5mm and 7mm along tip of instrument
- Doubles as periodontal pocket measuring instrument
- Excellent for tucking ligature wires
- Autoclavable



Loose Separators

#34-045-01 Small

- #34-045-02 Large
- Manufactured from medical grade polyurethane material
- Two unique sizes, for anterior and posterior separation
- 100 per bag



Resep™ Extra Large Posterior Separators

#34-000-30

- Great for hard-to-separate cases, or for when appliances such as a palatal expander are used
- Flat sides and round corners for easy insertion
- 10 separators per dispenser to help avoid cross contamination
- 50 dispensers per bag



Elastomeric Separators

#34-000-20

- Strong with a high resistance to tearing
- Rounded corners and a flat top make insertion into tight contacts easy
- 10 separators per dispenser to help avoid cross contamination
- 100 dispensers per bag



Radiopaque Separators

#34-000-10

- Identifiable by x-ray
- 1,000 Loose per Bag

