

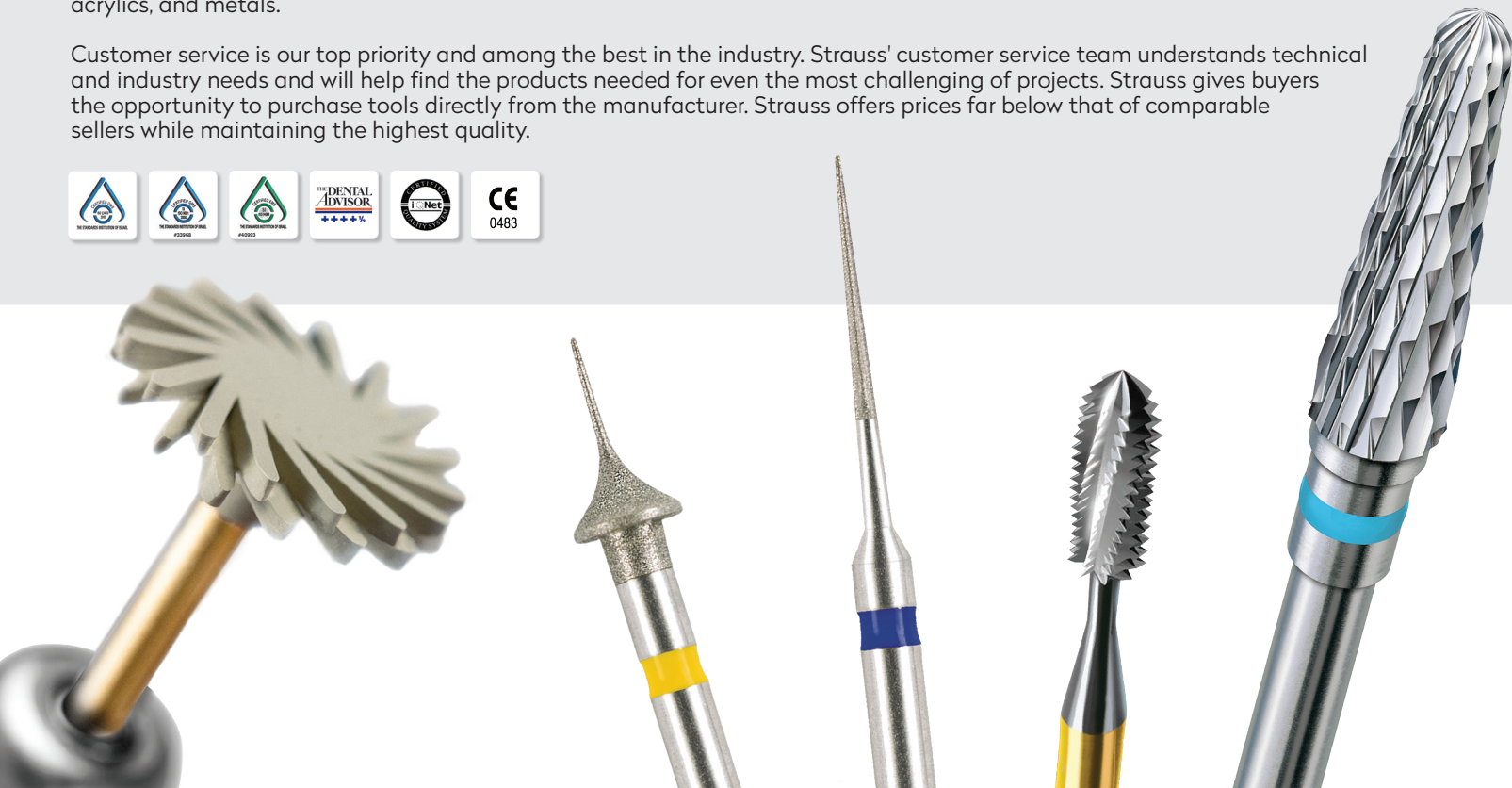


TOMORROW'S INNOVATIONS
Today



Strauss Diamond Instruments is the American division of Strauss & Co., an Israeli manufacturer of dental and industrial instruments that has been in continuous operation since 1970. Strauss tools are in use in over 60 countries in a wide variety of dental and industrial applications. Strauss also offers a wide range of carbides, diamond burs, polishers, laboratory burs, and other tools in a variety of sizes and grits, enabling customers to work with almost every material available in the dental market, including ceramics, porcelain, e-max, acrylics, and metals.

Customer service is our top priority and among the best in the industry. Strauss' customer service team understands technical and industry needs and will help find the products needed for even the most challenging of projects. Strauss gives buyers the opportunity to purchase tools directly from the manufacturer. Strauss offers prices far below that of comparable sellers while maintaining the highest quality.



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GALLER & OSTREICHER SPACING TECHNIQUE SYSTEM



Galler & Ostreicher Spacing Technique Discs with safety guard.

Specially designed by Dr. Galler and Dr. Ostreicher for safely creating space.

Slow Speed Straight Handpiece with reduction of 16-1 recommended to work with Disc Guard.



Recommended to begin with our Magic Strip (MSG010DS) to break contact prior to using the discs.

Galler & Ostreicher Spacing Technique Kit

Specially designed with a 0.6mm safe guide.

The kit includes 1 of each (4 total) GOST0.15, 0.20, 0.30, and 0.40mm.

Cat. No. GOST1

HP

Pack of 1

Cat. No.	GOST0.15	GOST0.20	GOST0.30	GOST0.40
Size \varnothing 10mm	220	220	220	220
Thickness mm	0.15	0.20	0.30	0.40
Color	Yellow	Red	Blue	Green



Galler & Ostreicher Spacing Technique Kit

Specially designed with a 0.6mm safe guide.

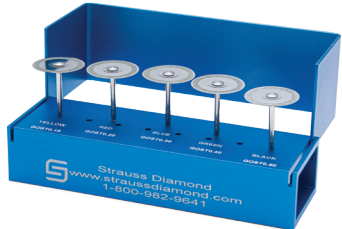
The kit includes 1 of each (5 total) GOST0.15, 0.20, 0.30, 0.40, and 0.50mm.

Cat. No. GOST2

HP

Pack of 1

Cat. No.	GOST0.15	GOST0.20	GOST0.30	GOST0.40	GOST0.50
Size \varnothing 10mm	220	220	220	220	220
Thickness mm	0.15	0.20	0.30	0.40	0.50
Color	Yellow	Red	Blue	Green	Black



GALLER & OSTREICHER SPACING TECHNIQUE SYSTEM

Orthodontic E-Type Slow Speed Handpiece

Slow speed handpiece with a gear ratio 16-1 reduces heat generation.

Cat. No. **GS16-1**

1 year warranty.



Cat. No. **MDISC-GUARD1**

Micro Motor Unit

35,000 RPM electric motor with an E-type connector.

Unit includes electric motor and foot pedal.

Electric micro-motor handpiece & control box 0-35,000 RPM/102L high torque.

Cat. No. **GOSTUNIT**

1 year warranty.



Diamond Disc Guard

Cat. No. **MDISC-GUARD1**



IPR Gauge Set

Used during Interproximal Reduction (IPR) to measure and confirm space.

Cat. No. **IPRGS**

- 0.1mm
- 0.2mm
- 0.25mm
- 0.3mm
- 0.4mm
- 0.5mm

Pack of 1



GUIDED MAGIC STRIP SYSTEM



Strauss' Guided Magic Strip™ System excels at slenderization.

Strauss' unique design of the Guided Magic Strip™ System allows the clinician to insert the strip in-between tight spaces. The Starter Kit is a breakthrough in slenderization. This guided kit includes all of the necessary instruments to achieve a faster and accurate procedure.

Uses: For stripping it is recommended to tighten the strip using the colored knob. For contouring it is recommended to loosen the strip using the colored knob.

Guided Magic Strip™

Strauss' double-sided Guided Magic Strip™ excel at contouring and finishing composite restorations and are especially well suited for interproximal reductions.



Cat. No.	MSG010DS	MSG015DS	MSG020DS	MSG030DS	MS040DS	MS050DS
Thickness	0.10	0.15	0.20	0.30	0.40	0.50

Pack of 10 + 2 handles

Guided Magic Strip™ Kit - 0.10-0.50mm

2 of each Guided double sided
0.10, 0.15, 0.20, 0.30mm

1 of each Guided double-sided
0.40 and 0.50mm

+ 2 Handles

Cat. No. **MSG1**



Serrated Magic Strip™

The serrated Magic Strips™ are
indispensable for separating fused
contacts and cement removal.



MSSAW

No diamond coating

0.05

Pack of 10 + 2 handles



MAGIC STRIP - PRECISE FINISHING & SLENDERIZATION SYSTEM



The Magic Strip™ System offers clinicians a precise and ergonomic tool for interproximal contouring and finishing.

The secret of the Magic Strip™ is a high-quality handle that enables users to control the strip from outside of the patient's mouth, eliminating the risk of finger injuries and making contact work as easy as holding a pen.

The Magic Strip's adjustable head allows clinicians to select a desired level of curvature with the twist of a knob. By radically increasing the level of control enjoyed throughout contouring and finishing procedures, the Magic Strip™ substantially reduces the likelihood of patient injury while simultaneously easing the workload of the clinician.

Single-Sided Magic Strip™

Strauss' versatile single-sided Magic Strips™ are perfect for contouring and finishing composite restorations and for single tooth slenderization.



Cat. No.	MSXFSS	MSFSS	MSMSS	MSCSS
Grit	Super Fine	Fine	Medium	Coarse
Thickness	0.08	0.10	0.13	0.18

Pack of 10 + 2 handles

Serrated Magic Strip™

The serrated Magic Strips™ are indispensable for separating fused contacts and cement removal.

Cat. No.	MSSAW
Grit	No diamond coating
Thickness	0.05

Pack of 10 + 2 handles

Double-Sided Magic Strip™

Strauss' double-sided Magic Strips™ excel at contouring and finishing composite restorations and are especially well suited for interproximal reductions.



Cat. No.	MSXFDS	MSFDS	MSMDS	MSCDS	MS040DS	MS050DS
Grit	Super Fine	Fine	Medium	Coarse		
Thickness	0.10	0.15	0.20	0.30	0.40	0.50

Pack of 10 + 2 handles

RECIPROCATING GUIDED MAGIC STRIP SYSTEM



Strauss' Reciprocating Guided Magic Strip™ System excels at slenderization.

Strauss' Reciprocating System with its unique design of the Guided Magic Strip™ allows the clinician to work faster, easier, and safer to perform slenderization.

Strauss' Reciprocating Guided Magic Strip™ Starter Kit is a breakthrough in slenderization. This guided kit includes all of the necessary instruments to achieve a faster and accurate procedure.



Reciprocating Guided Double-Sided Magic Strip™



Cat. No.	MSR010DS	MSR015DS	MSR020DS	MSR030DS	MSR040DS	MSR050DS	MSRSAW
Thickness	0.10	0.15	0.20	0.30	0.40	0.50	0.05

IPR Gauge Set

Used during Interproximal Reduction (IPR) to measure and confirm space.

Cat. No.	IPRGS
0.1mm	
0.2mm	
0.25mm	
0.3mm	
0.4mm	
0.5mm	

Pack of 1



Reciprocating Guided Magic Strip™ Starter Kit –

4 S-ATT Strip attachments

2 of each Guided double-sided 0.10, 0.15, 0.20, 0.30mm

1 of each Guided double-sided 0.40, 0.50mm

+ 1 Handle + 1 Wrench

Cat. No. **MSR1**

RECIPROCATING SYSTEM ACCESSORIES

Straight Reciprocating 4-1 Handpiece

Straight Orthodontic Reciprocating handpiece with a gear ratio of 4-1.

Cat. No. **RECIP1**

1 year warranty.

Pack of 1



Orthodontic Right Angle 4-1 E-Type Reciprocating Handpiece

Reciprocating handpiece with a gear ratio of 4-1.

Cat. No. **RECIP2**

1 year warranty.

Pack of 1



For removal of excess cement from crowns use the serrated Magic Strip (MSSAW) on the reciprocating hand piece.

Make sure to use the tongue protection for extra safety.

Removing excess cement is now as easy as flossing!



Micro Motor Unit

35,000 RPM electric motor with an E-type connector.

Unit includes electric motor and foot pedal.

Electric micro-motor handpiece & control box 0-35,000 RPM/102L high torque.

Cat. No. **GOSTUNIT**

1 year warranty.



Strip Attachment

Attachment to reciprocating handpiece. Includes 1 wrench.

Cat. No. **S-ATT**

Pack of 10

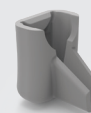


Tongue Protector

Silicone tongue protector for use on Serrated Magic Strip.

Cat. No. **T-PRO**

Pack of 10



STRAUSS MAGIC STRIP ASSORTMENT KITS



Magic Strip™ Starter Kit -

1 of each single-sided
1 of each double-sided
Size: 0.08 - 0.30mm

+ 2 Saws + 2 Handles

Cat. No. **MSS1**



Magic Strip™ Assortment Kit - 0.08-0.50mm

1 of each single-sided size of
0.08, 0.10, 0.13, 0.18mm

1 of each double-sided size of
0.10, 0.15, 0.20, 0.30, 0.40, 0.50mm

+ 2 Handles

Cat. No. **MSS4**



Guided Magic Strip™ Kit - 0.10-0.50mm

2 of each Guided double sided
0.10, 0.15, 0.20, 0.30mm

1 of each Guided double-sided
0.40 and 0.50mm

+ 2 Handles

Cat. No. **MSG1**

Magic Strip™ Starter Kit -

2 of each single-sided
Size: 0.08-0.18mm

+ 2 Saws + 2 Handles

Cat. No. **MSS2**



Magic Strip™ Starter Kit -

2 of each double-sided
Size: 0.10-0.30mm

+ 2 Saws + 2 Handles

Cat. No. **MSS3**

Magic Strip™ Assortment Kit - 2 of each 0.10-0.50mm

2 of each double-sided
0.10, 0.15, 0.20, 0.30mm

1 of each double-sided 0.40,
0.50mm

+ 2 Handles

Cat. No. **MSS5**



Reciprocating Guided Magic Strip™ Starter Kit -

4 S-ATT Strip attachments

2 of each Guided double-sided 0.10, 0.15, 0.20,
0.30mm

1 of each Guided double-sided 0.40, 0.50mm

+ 1 Handle + 1 Wrench

Cat. No. **MSR1**

ORTHODONTIC PRECISE SLENDERIZATION SYSTEMS

Magic IPR System

The IPR System was designed for precise tooth slenderization and removal of composite attachments. The kit includes all of the necessary diamonds, trimming and finishing 12 flute carbides and adhesive removal polishes.

Cat. No. MIS1

	RA				FG							
Cat. No.	BR3	BR7	7379	375R	CT6	7902	IPRI.030	IPRI.040	IPRP.040	IPRP.050	859	392
Head Size	6	5	023	016	014	010	0.30	0.40	0.40	0.50	010F	016F
Head Length	7.5	10	4.2	8	6	3.6	4.2	4.2	4.0	4.0	10	5.0



Cat. No. MIS1

IPR Slenderization Kit

The IPR Slenderization System was designed for accurate slenderization. The kit contains all the necessary instruments to complete interproximal reductions from 0.30mm - 0.50mm.

Cat. No. ISS1

	FG											
Cat. No.	IPRI.030	IPRI.030	IPRI.040	IPRI.040	IPRP.040	IPRP.050	392	392	858	858	859	859
Head Size	030	030	040	040	040	050	016F	016M	010F	010M	010F	010M
Head Length	4.2	4.2	4.2	4.2	4.0	4.0	5.0	5.0	8.0	8.0	10	10














Cat. No. ISS1

Interior & Posterior Slenderization System

The interior and posterior slenderization system was designed for accurate slenderization on interior or posterior teeth. The system contains all of the necessary sizes to complete interproximal reduction from 0.30mm - 0.50mm.

Cat. No. IPSS1

	<div>FG</div>											
												
Cat. No.	IPRI.030	IPRI.030	IPRI.030	IPRI.040	IPRI.040	IPRI.050	IPRI.050	IPRP.040	IPRP.040	IPRP.050	IPRP.050	
Head Size	030	030	030	040	040	050	050	040	040	050	050	
Head Length	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.0	4.0	4.0	4.0	



Cat. No. IPSS1

www.straussdiamond.com

Tel: 1-386-597-7523

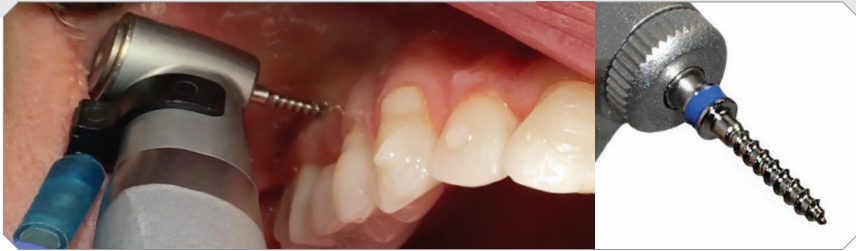
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ACTIFY | ORTHODONTIC INTERPROXIMAL STRIPPING SYSTEM

Strauss Diamond is proud to present the Actify, our newest product for advanced orthodontic treatments.

The Actify is a drill that uses the body's own natural biological responses to greatly increase the rate at which patients' teeth can move into new positions.

When teeth are shifted during orthodontic procedures, specialized cells called osteoclasts and osteoblasts go to work remodeling the patient's bone structure, laying down new bone where needed and reabsorbing it where it is no longer necessary. The Actify works by taking advantage of proteins called cytokines that regulate these processes. The presence of higher levels of cytokines can greatly increase the rate at which bone remodeling can proceed. One way to increase cytokine levels is to create localized inflammation that sends more blood – and more cytokines – to an area where a tooth is being moved. In order to trigger this response.



Cat. No. **ACTIFY**

Pack of 3

Orthodontic Interproximal Stripping System

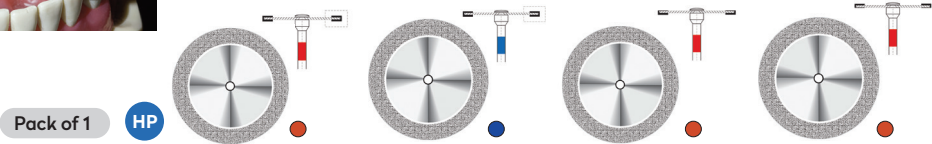
The Orthodontic Interproximal Stripping System contains the necessary single and double-sided discs for interproximal reduction. The kit contains 4 discs as shown.

Cat. No. **OISS1**



220 DISC GUARD

Cat. No. **MDISC-GUARD1**



Cat. No.	355.514.220HP	355.524.220HP	356.514.220HP	357.514.220HP
Size Ø 1/16mm	220	220	220	220
Thickness mm	0.15	0.25	0.10	0.10

Cat. No. **OISS1**





Applications

- Contouring the proximal regions of all types of fillings
- Removing excess material from the proximal regions of filling-materials like composites, acrylics, glass ionomer cements and amalgam
- Removing excess cement after placing inlays, onlays and laminate veneer

Advantages

- Contours the proximal regions anatomically
- Separates interdental spaces quickly
- Serrated Diamond strips have wider non-diamond coated area, simplifying sawing
- Serrated Sawing Edge and diamond-coated abrasive area combined in one instrument simplifies working procedures
- Stainless steel material is resistant to breaking and stretching
- Autoclavable

- SUPER FINE
- FINE
- MEDIUM

Diamond Finishing Strips with serrated edge and perforation, along with a diamond free area

Cat. No.	PXDS3 ●	PFXDS3 ●	PCXDS3 ●	Width: 3.75mm	Pack of 10
Cat. No.	PFXDS2 ●	PCXDS2 ●		Width: 2.5mm	Pack of 10

Diamond Finishing Strips with non-serrated edge and a diamond free area

Cat. No.	PDS3 ●	PFDS3 ●	PCDS3 ●	Width: 3.75mm	Pack of 10
Cat. No.	PDS2 ●	PFDS2 ●	PCDS2 ●	Width: 2.5mm	Pack of 10

Diamond Finishing Strips with serrated edge along with a diamond free area

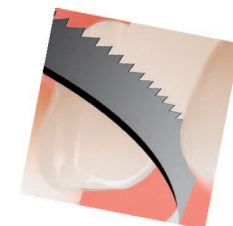
Cat. No.	FXDS3 ●	CXDS3 ●		Width: 3.75mm	Pack of 10
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Diamond Finishing Strips with non-serrated edge and a diamond free area

Cat. No.	DS3 ●	FDS3 ●	CDS3 ●	Width: 3.75mm	Pack of 10
Cat. No.	DS2 ●	FDS2 ●	CDS2 ●	Width: 2.5mm	Pack of 10

Diamond Finishing Strips with non-serrated edge

Cat. No.	DS6 ●	FDS6 ●	CDS6 ●	Width: 6.0mm	Pack of 10
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FG BURS FOR MAGIC TOUCH ZIRCONIA, LITHIUM DISILICATE, E-MAX® and PORCELAIN

Burs for fast and smooth adjustments of zirconia, lithium disilicate, E-Max® and porcelain.

The safest, the fastest, the smoothest crown and bridge adjustment burs.



Cat. No.																	
	368-023PF	379-023PF	390-018PF	392-016PF	801-018PF	801-022PF	801L-014PF	807-012PF	807-016PF	856-018PF	856-025PF	858-012PF	862-014PF	878K-021PF	881-016PF	885-012PF	889-010PF
Head Size	023	023	018	016	018	022	014	012	016	018	025	012	014	021	016	012	010
Head Length	5.3	4.5	3	5				4	4	8	8	8	8	8	8	8	4

The Problem

Working with porcelain, ceramic, zirconia and lithium disilicate has always been one of the more difficult tasks dentists face. With traditional diamond burs, work is slow and tedious. The risk of fracturing the crown is always looming over the procedure, threatening to bring doctors back to square one. Micro-fractures also plague the modern dentist, compromising the integrity of completed crowns and bridges after their application.

The Strauss Solution

Magic Touch burs are designed with a patented grit which allows for fast bite adjustment, similar to that delivered by a coarse grit, but without the risk of micro fracturing or chipping the porcelain. Magic Touch burs will leave a very fine finish without scratches.

This deluxe set has produced fast and outstanding results on all types of PFM, ceramic, zirconia and lithium disilicate crowns and bridges, including: Procad®, Vita®, Lava®, Procera®, InCeram® and Empress® I and II crowns and bridges. It is especially effective on adjusting and finishing Cerec crowns.

Zirconia and Lithium Disilicate Crown and Bridge Removal













Strauss offers three burs for zirconia-based ceramic crown and bridge removal; the 856-018PF, 856-025PF and 878K-021PF. These burs eliminate the problems associated with removing ceramic and zirconia and lithium disilicate crowns and bridges, such as the Lava®, Procera®, InCeram™, Empress® I, II, Vita®, and Procad®.

Endo Access on Zirconia-Based Crown and Bridges

One of the most daunting tasks faced by endodontists and dentists is a root canal through zirconia. Strauss has solved this problem with a unique line of Endo Access burs, the 801-018PF, 801-022PF or 807-012PF and 807-016PF which should be used for this procedure. These burs tunnel through the porcelain layer in seconds, and penetrate the zirconia or lithium disilicate based crown or bridge with efficiency previously thought impossible.

HP Burs for Magic Touch

HP







												
Cat. No.	H368-023PF	H801-018PF	H801-022PF	H807-023PF	H835-025PF	H835-033PF	H847-021PF	H847-033PF	H852-025PF	H856-023PF	H856-034PF	H863-022PF
Head Size	023	018	022	023	025	033	021	033	023	023	034	022
Head Length	5.3	018	022	6.2	5.8	7.4	7.7	9.4	6.4	9	9.4	8.5

Zirconia Crown Removal System

The MTZCR1 was designed to remove all types of zirconia-based crowns.

Cat. No. **MTZCR1**

FG

						
Cat. No.	856-018PF	856-018PF	856-018PF	878K-021PF	878K-021PF	878K-021PF
Head Size	018	018	018	021	021	021
Head Length	8	8	8	8	8	8



ZIRCONIA, LITHIUM DISILICATE, E-MAX® and PORCELAIN

Bite Adjustment System - Porcelain

The Magic Touch Porcelain Bite Adjustment System contains all burs necessary to do a bite adjustment procedure.

Cat. No. **MTP1**

	RA			FG								
Cat. No.	W16D	W16DMF	W16DG	889	862	379	878K	856	801	801	368	390
Head Size	040	040	040	010PF	014PF	023PF	021PF	018PF	018PF	022PF	023PF	018PF
Head Length	10	10	10	4	8	4.5	8	8			5.3	3



Extra Oral Porcelain Adjusting & Polishing System

This kit includes all necessary instruments for adjusting and polishing porcelain-based crowns.

Cat. No. **MTP1HP**

	HP								
Cat. No.	H368	H856	R17DG	H2DG	R17DMF	H2DMF	R17D	H2D	
Head Size	023PF	034PF	17	040	17	040	17	040	
Head Length	5.3	9.3	2.5	13	2.5	13	2.5	13	



Bite Adjustment System - Lithium Disilicate

The Magic Touch Lithium Disilicate Bite Adjustment System contains all burs necessary to do a bite adjustment procedure.

Cat. No. **MTLD1**

	RA		FG									
Cat. No.	W16DPMF	W16DP	889	862	379	878K	856	801	801	368	390	
Head Size	040	040	010PF	014PF	023PF	021PF	018PF	018PF	022PF	023PF	018PF	
Head Length	10	10	4	8	4.5	8	8			5.3	3	



Bite Adjustment System - Zirconia

The Magic Touch Zirconia Bite Adjustment System contains all burs necessary to do a bite adjustment procedure.

Cat. No. MTZ1



	RA						FG					
Cat. No.	W16DCMF	W16DC	889	862	379	878K	856	801	801	368	390	
Head Size	040	040	010PF	014PF	023PF	021PF	018PF	018PF	022PF	023PF	018PF	
Head Length	10	10	4	8	4.5	8	8			5.3	3	



Bite Adjustment System - Zirconia

The Magic Touch Zirconia Bite Adjustment System contains all burs necessary to do a bite adjustment procedure.

Cat. No. MTZ2

<div>RA</div>							<div>FG</div>								
															
Cat. No.	W16DCMF	W16DC	W17DCMF	W17DC	W18DCMF	W18DC	889	862	379	878K	856	801	801	368	390
Head Size	040	040	060	060	010	010	010PF	014PF	023PF	021PF	018PF	018PF	022PF	023PF	018PF
Head Length	10	10	7.5	7.5	2.5	2.5	4	8	4.5	8	8			5.3	3



Extra Oral Adjusting & Polishing System - Zirconia

This kit includes all necessary instruments for adjusting and polishing zirconia-based crowns.

Cat. No. MTZ1HP

	HP							
Cat. No.	H368	H856	DYP-13	DYP-14	R17DCMF	H2DCMF	R17DC	H2DC
Head Size	023PF	034PF	040	050	17	040	17	040
Head Length	5.3	9.3	10	13	2.5	13	2.5	13





FG

Cat. No.	801-012	801-014	801-016	801-018	801-022	801-032	801-050
Head Size	012	014	016	018	022	032	050
Head Length							
S. Fine							
Fine							
Medium							
Coarse							
S. Coarse							

Round

Pack of 6



FG

Cat. No.	801L-012	801L-014	801L-018	801L-022	801L-032
Head Size	012	014	018	022	032
Head Length					
S. Fine					
Fine					
Medium					
Coarse					
S. Coarse					

Surgical Length Round 24mm

Pack of 6

FG

Cat. No.	801XL-014	801XL-018	801XL-022
Head Size	014	018	022
Head Length			
S. Fine			
Fine			
Medium			
Coarse			
S. Coarse			

Surgical Length Extra Long 28mm

Pack of 6

RA

Cat. No.	RA801-050
Head Size	050
Head Length	
S. Fine	
Fine	
Medium	
Coarse	
S. Coarse	

Round RA

Pack of 2

Inverted Cone

Double Inverted Cone

Gross Reduction




























Interproximal

Pear

Separation





















FG

								
Cat. No.	805-009	805-012	805-014	805-016	805-018	807-014	807-016	807-018
Head Size	009	012	014	016	018	014	016	018
Head Length	0.9	1.3	1.5	1.5	1.8	3	4	5
S. Fine								
Fine								
Medium								
Coarse								
S. Coarse								
Inverted Cone								

Pack of 6



FG

						
Cat. No.	806-009	806-012	806-014	806-016	813-014	813-018
Head Size	009	012	014	016	014	018
Head Length	2	2.5	2.5	2.5	1.3	2
S. Fine						
Fine						
Medium						
Coarse						
S. Coarse						
Double Inverted Cone						

Pack of 6



Round

Surgical Length
RoundSurgical Length
Extra Long

Round RA

Barrel

Wheel

Knife Edge

End
CuttingRound
Wheel

FG

Cat. No.	811-033	811R-033	811-037	811L-037
Head Size	033	033	037	037
Head Length	5.5	5.5	5.5	7.6
S. Fine				
Fine	◆		◆	
Medium	◇	◇	◇	◇
Coarse	◇	◇	◇	◇
S. Coarse	◆	◆	◆	◆

Barrel

Pack of 6



FG

Cat. No.	818-030	818-040	818-050	825-040
Head Size	030	040	050	040
Head Length	0.8	0.7	0.7	1.5
S. Fine				
Fine				
Medium	◇	◇	◇	◇
Coarse	◇	◇	◇	◇
S. Coarse				

Wheel

Pack of 6



FG

Cat. No.	839-012	839-014	839-016
Head Size	012	014	016
Head Length	0.1	0.1	0.1
S. Fine			
Fine			
Medium	◇	◇	◇
Coarse			
S. Coarse			

End-Cutting

Pack of 5



Cat. No.	840-012	840-014	840-016
Head Size	012	014	016
Head Length	0.1	0.1	0.1
S. Fine			
Fine			
Medium	◇	◇	◇
Coarse			
S. Coarse			

End-Cutting

Pack of 5



FG

Cat. No.	909-037	909-040	909-050	909-054
Head Size	037	040	050	054
Head Length	1	1	1	2
S. Fine				
Fine	◆	◆	◆	◆
Medium	◇	◇	◇	◇
Coarse	◇	◇	◇	◇
S. Coarse	◆	◆	◆	◆

Round Edge Wheel

Pack of 6

Inverted
Cone

Double Inverted
Cone

Gross
Reduction

Interproximal

Pear

Separation



FG

Cat. No.	651-016	652-018	654-014	655-014
Head Size	016	018	014	014
Head Length	6	8	6.5	9
S. Fine				
Fine				
Medium	▽	▽	▽	▽
Coarse	▽	▽	▽	▽
S. Coarse	▽	▽	▽	▽

Gross Reduction

Pack of 6



FG

Cat. No.	IPRI.030	IPRI.040	IPRI.050	IPRP.040	IPRP.050	392-016
Head Size	030	040	050	040	050	016
Head Length	4.2	4.2	4.2	4	4	5
S. Fine	▽	▽		▽	▽	▽
Fine						▽
Medium						▽
Coarse			▽			▽
S. Coarse						

Interproximal

Pack of 2



FG

Cat. No.	830-010	830-012	830-014	830-016	830L-012	830L-014	830L-018	830L-021	830L-032
Head Size	010	012	014	016	012	014	018	021	032
Head Length	2.7	3.9	2.7	2.7	4	4	5	5	5
S. Fine									
Fine	▽	▽	▽	▽	▽	▽	▽	▽	▽
Medium	▽	▽	▽	▽	▽	▽	▽	▽	▽
Coarse	▽	▽	▽	▽	▽	▽	▽	▽	▽
S. Coarse									

Pear

Pack of 6



FG

Cat. No.	889-008	889-010
Head Size	008	010
Head Length	3.5	4
S. Fine	▽	▽
Fine	▽	▽
Medium	▽	▽
Coarse	▽	▽
S. Coarse		

Separation

Pack of 6



Flat End Cylinder

Modified Cylinder

X-Mas Tree

Modified Taper

Round End Taper

FG

Cat. No.	835-008	835-010	835-012	835-014	836-010	836-012	836-014	837-010	837-012	837-014	837-016	837-018
Head Size	008	010	012	014	010	012	014	010	012	014	016	018
Head Length	4	4.6	4	4	6	6	6	8	8	8	8	8
S. Fine												
Fine		▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽
Medium	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽
Coarse		▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽
S. Coarse						▽	▽	▽	▽	▽	▽	▽

Flat End Cylinder

Pack of 6

FG

Cat. No.	835KR-010	835KR-012	836KR-012	836KR-014	837KR-012	837KR-014	837KR-016
Head Size	010	010	012	014	012	014	016
Head Length	4	4	6	6	8	8	8
S. Fine							
Fine	▽	▽	▽	▽	▽	▽	▽
Medium	▽	▽	▽	▽	▽	▽	▽
Coarse	▽	▽	▽	▽	▽	▽	▽
S. Coarse				▽	▽	▽	▽

Modified Cylinder

Pack of 6

FG

Cat. No.	852-012	852-037
Head Size	012	037
Head Length	6	7
S. Fine	▽	▽
Fine	▽	▽
Medium	▽	▽
Coarse	▽	▽
S. Coarse		

X-Mas Tree

Pack of 6

Round End Cylinder

KS Series

Flat End Taper

Round & Safe End Taper

Guide Pin

Needle



FG

Cat. No.	838-010	838-012	881-010	881-012	881-014	881-016
Head Size	010	012	010	012	014	016
Head Length	4	4	8	8	8	8
S. Fine						
Fine			▽	▽	▽	▽
Medium	▽	▽	▽	▽	▽	▽
Coarse	▽	▽	▽	▽	▽	▽
S. Coarse				▽	▽	▽

Round End Cylinder

Pack of 6



FG

Cat. No.	KS0-010	KS1-012	KS2-014	KS3-016
Head Size	010	012	014	016
Head Length	8	8	8	8
S. Fine				
Fine		▽	▽	▽
Medium	▽	▽	▽	▽
Coarse	▽	▽	▽	▽
S. Coarse		▽	▽	▽

KS Series

Pack of 6

FG

Cat. No.	845-014	845-016	845-022	845-023	846-012	846-016	846-018	846-023	847-010	847-012	847-014	847-016	847-018	848-010	848-012	848-014	848-016	848-018	848-021
Head Size	014	016	022	023	012	016	018	023	010	012	014	016	018	010	012	014	016	018	021
Head Length	4	4.3	2.5	4	6	6	7	5	8	8	8	8	8	10	10	10	10	10	10
S. Fine																			
Fine	▽	▽			▽	▽	▽		▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽
Medium	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽
Coarse	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽
S. Coarse						▽	▽			▽	▽	▽	▽		▽	▽	▽	▽	▽

Flat End Taper

Pack of 6



Flat End Cylinder

Modified Cylinder

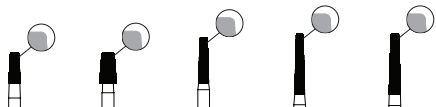
X-Mas Tree

Modified Taper

Round End Taper



FG



Cat. No.	845KR-018	845KR-025	846KR-016	847KR-016	847KR-018
Head Size	018	025	016	016	018
Head Length	4	4	6	8	8
S. Fine					
Fine	♦	♦	♦	♦	♦
Medium	◇	◇	◇	◇	◇
Coarse	◆	◆	◆	◆	◆
S. Coarse			◆	◆	◆

Modified Taper

Pack of 6

FG

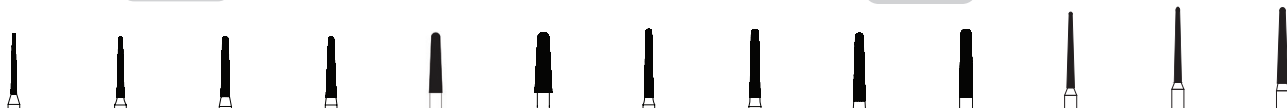


Cat. No.	849-009	849-025	855-012	855-014	855-016	855-018	855L-018	855-025	855-027
Head Size	009	025	012	014	016	018	018	025	027
Head Length	4	4	6.4	6.4	6.4	6.4	7	7	8
S. Fine									
Fine	♦	♦	♦	♦	♦	♦	♦	♦	♦
Medium	◇	◇	◇	◇	◇	◇	◇	◇	◇
Coarse	◆	◆	◆	◆	◆	◆	◆	◆	◆
S. Coarse			◆	◆	◆	◆	◆	◆	◆

Round End Taper

Pack of 6

FG



Cat. No.	856-010	856-012	856-014	856-016	856-018	856-025	856L-014	856L-016	856L-018	856L-020	850-010	850-012	850-014
Head Size	010	012	014	016	018	025	014	016	018	020	010	012	014
Head Length	8	8	8	8	8	8	9	9	9	9	10	10	10
S. Fine													
Fine	♦	♦	♦	♦	♦	♦	♦	♦	♦	♦	♦	♦	♦
Medium	◇	◇	◇	◇	◇	◇	◇	◇	◇	◇	◇	◇	◇
Coarse	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
S. Coarse		◆	◆	◆	◆	◆	◆	◆	◆	◆		◆	◆

Round End Taper

Pack of 6



Round End
Cylinder

KS Series

Flat End
Taper

Round & Safe
End Taper

Guide Pin

Needle

FG

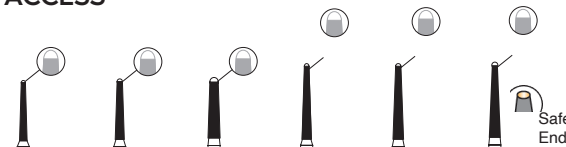


Cat. No.	850-016	850-018	850-021	850L-012	850L-024
Head Size	016	018	021	012	24
Head Length	10	10	10	11	11
S. Fine					
Fine	▼	▼	▼		
Medium	▽	▽	▽	▽	▽
Coarse	▼	▼	▼	▼	▼
S. Coarse	▼	▼	▼	▼	▼

Round End Taper

Pack of 6

ENDO ACCESS

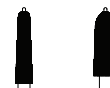


851-010	851-012	851-016	857-012	857-014	857-016
010	012	016	012	014	016
8.0	8.0	8.0	10.0	10.0	10.0
▼	▼			▼	
▽	▽	▽	▽	▽	▽
	▼				

Round Safe-End Taper

Pack of 5

FG



Cat. No.	998-025	998-030
Head Size	023	030
Head Length	10.2	9.2
S. Fine		
Fine		
Medium	▽	▽
Coarse		
S. Coarse		

Guide Pin

Pack of 6

FG



Cat. No.	858-010	858-012	858-014	858-015	859-010	859-012	859-014	859-016	859L-016	859-017	859-018
Head Size	010	012	014	015	010	012	014	016	016	017	018
Head Length	8	8	8	8	10	10	10	10	10.5	10	10
S. Fine	▼	▼	▼	▼	▼	▼	▼	▼	▼	▼	▼
Fine	▼	▼	▼	▼	▼	▼	▼	▼	▼	▼	▼
Medium	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽	▽
Coarse	▼	▼	▼	▼	▼	▼	▼	▼	▼	▼	▼
S. Coarse											

Needle

Pack of 6



Flame & Safe-End

Football

Egg / Oval

Depth Cutting

AD Occlusal Reduction Burs

Veneer Depth Marker



FG

Cat. No.	390-018	860-010	860-012	860-014	861-012	862-010	862-012	862-013	862-014	862-016	862-018	863-010	863-012	863-014	863-016	863-023
Head Size	018	010	012	014	012	010	012	013	014	016	018	010	012	014	016	023
Head Length	3	4	5	5.2	6	8	8	7.5	8	8	8	10	10	10	9.3	9
S. Fine																
Fine																
Medium																
Coarse																
S. Coarse																
Flame																



FG

Cat. No.	368-010	368-016	368-018	368-023
Head Size	010	016	018	023
Head Length	3.5	3.5	4.5	5.3
S. Fine				
Fine				
Medium				
Coarse				
S. Coarse				
Pointed Football				

Pack of 6



FG

Cat. No.	379-016	379-018	379-023
Head Size	016	018	023
Head Length	3.5	3.5	4.5
S. Fine			
Fine			
Medium			
Coarse			
S. Coarse			
Egg			

Pack of 6



FG

Cat. No.	369-023
Head Size	023
Head Length	5.3
S. Fine	
Fine	
Medium	
Coarse	
S. Coarse	
Football	

Pack of 6

Cat. No.	861SE-012	863SE-012
Head Size	012	012
Head Length	6.0	10.0
S. Fine		
Fine		
Medium		
Coarse		
S. Coarse		
Flame Safe-End		

Pack of 5

Torpedo Cylinder

Pointed Cylinder

Gingival Curettage

Endo Access Burs

Occlusal Burs

Minimally Invasive Burs

Composite Finishing Burs



FG

Cat. No.	877-012	878-010	878-012	878-014	879-012	879-014
Head Size	012	012	012	014	012	014
Head Length	6	10	8	8	10	10
S. Fine						
Fine	Red Diamond		Red Diamond	Red Diamond	Red Diamond	Red Diamond
Medium	White Diamond	White Diamond	White Diamond	White Diamond	White Diamond	White Diamond
Coarse	Green Diamond	Green Diamond	Green Diamond	Green Diamond	Green Diamond	Green Diamond
S. Coarse			Black Diamond			Black Diamond

Torpedo Cylinder

Pack of 6



FG

Cat. No.	885-010	885-012	885-016	886-012	886-016
Head Size	010	012	016	012	016
Head Length	8	8	8	10	10
S. Fine					
Fine	Red Diamond	Red Diamond	Red Diamond	Red Diamond	Red Diamond
Medium	White Diamond	White Diamond	White Diamond	White Diamond	White Diamond
Coarse	Green Diamond	Green Diamond	Green Diamond	Green Diamond	Green Diamond
S. Coarse					Black Diamond

Pointed Cylinder

Pack of 6



FG

Cat. No.	877K-014	877K-016	877K-018	878K-014	878K-016	878K-018	878K-020	878K-022	879K-014	879K-016	879K-018
Head Size	014	016	018	014	016	018	020	022	014	016	018
Head Length	6.5	6.5	6.5	8	8	8	8	8	10	10	10
S. Fine											
Fine	Red Diamond	Red Diamond	Red Diamond	Red Diamond	Red Diamond	Red Diamond	Red Diamond	Red Diamond	Red Diamond	Red Diamond	Red Diamond
Medium	White Diamond	White Diamond	White Diamond	White Diamond	White Diamond	White Diamond	White Diamond	White Diamond	White Diamond	White Diamond	White Diamond
Coarse	Green Diamond	Green Diamond	Green Diamond	Green Diamond	Green Diamond	Green Diamond	Green Diamond	Green Diamond	Green Diamond	Green Diamond	Green Diamond
S. Coarse	Black Diamond	Black Diamond	Black Diamond	Black Diamond	Black Diamond	Black Diamond	Black Diamond	Black Diamond	Black Diamond	Black Diamond	Black Diamond

Gingival Curettage

Pack of 6





FG

Cat. No.	834-016	834-020	834-026
Head Size	016	019	026
Head Length	0.9 x 3	1 x 3	0.7 x 3
For Depth	0.3	0.5	0.7
Fine			
Medium	▽	▽	▽
Coarse			
S. Coarse			

Depth Cutting

Pack of 6

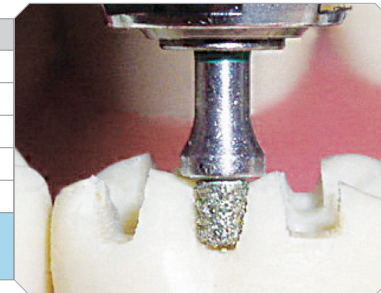
AD Occlusal Reduction burs are uniquely designed to stop at a designated depth allowing quick cutting through the structure.

FG

Cat. No.	AD15	AD20
For Depth	1.5	2.0
Fine		
Medium		
Coarse	▽	▽
S. Coarse		

AD Occlusal Reduction
Burs

Pack of 6



G Series Veneer & Anterior Crown depth marker burs have a special stopper which allows the operator to easily and accurately achieve designated depths of any veneer or crown preparation.

FG

Cat. No.	G31	G32	G33	G34
Head Size	022	026	030	037
Head Length	1.1	1.2	1.2	1.4
For Depth	0.3	0.5	0.7	1
	BLUE	RED	GREEN	BLACK

Veneer Depth Marker

Pack of 6

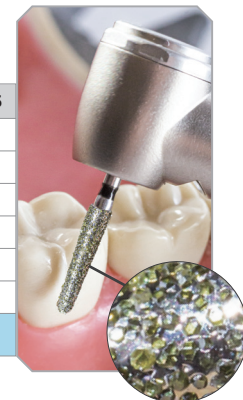


FG

Cat. No.	ESC1	ESC2	ESC3	ESC4	ESC5
Head Size	0.16	1.8	1.6	1.8	2.1
Head Length	8	8	10	10	10
Medium					
Coarse					
S. Coarse					
Ex S. Coarse	▽	▽	▽	▽	▽

Extra Super Coarse

Pack of 6



Torpedo Cylinder



A special endodontic bur which combines a round bur for initial penetration and a diamond-plated long taper to widen the pulp chamber and canal walls.

Pointed Cylinder



FG

Cat. No.	802L-016	802L-019
Head Size	016	019
Head Length	10	10
Coarse		

Endo Access

Pack of 6

Endo Access Burs



FG

Cat. No.	901R	902R	905R
Head Size	026	026	015
Head Length	1.1	1.1	0.7
S. Fine			
Fine			

Occlusal Burs

Pack of 6

FG

Cat. No.	801-009M-MA	801-012MA	801-014MA
Head Size	009	012	014
Head Length	21	22	22
Medium			

Cat. No.	801-016MA	830-008MA	830-010MA
Head Size	016	008	010
Head Length	22	2.5	2.5
Medium			

Minimally Invasive Burs

Pack of 3

Designed for smooth and easy composite sculpting. The large and small acorn shaped sculpting bur with a built-in safe edge prevents over-carving and nicking of enamel.

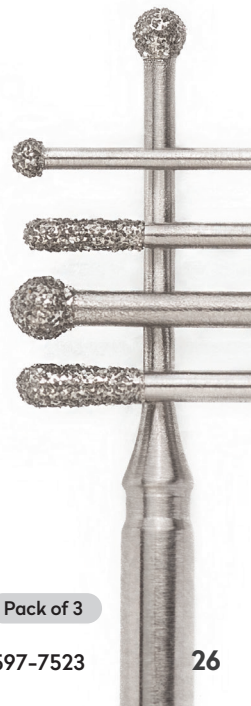
Special extra fine grit diamonds designed to make the task of composite finishing more efficient while giving excellent clinical results. These burs will enable the dentist to polish the composite without the need to use a disc, paste or polisher. The XX-Fine burs are marked purple and the XXX-Fine burs are marked white. The grit is specially designed for polishing composite. Composite Kits are available on page 68 (Shine 1-2).

FG

Cat. No.	E9SH1	K2RSH1	M42SH1	E9SH2	K2RSH2	M42SH2
Head Size	023	023	033	023	023	033
Head Length	9	4.5	5.5	9	4.5	5.5
XXX-Fine						
XX-Fine						

Composite Finishing Burs

Pack of 2



Degranulation Kit

Key Features & Benefits

- Precisely tears and removes all soft tissue remnants attached to bone without harming underlying bone structure.
- Quick and effective debridement process.
- Compared to tungsten carbide burs, the drills are more precise and do not grab the bone.
- The drills connect to a physio motor system designed for optimal results at slow speeds.

Advantages

- Optimal debridement of the inflammatory tissue is achieved, without the use of surgical spoon curette.
- Multi-task and multi-use drills can be used in implantology, periodontal surgery, endodontic surgery, and root removal.
- Maximum safety when working near anatomical structures.

Instructions for Use:

Use without irrigation while removing soft tissue, and use with irrigation when grinding bones.

Bone Reduction Bur

External bone reduction bur for contouring and reshaping bone anatomy.





Pack of 1



Cat. No. GRKIT1



RA

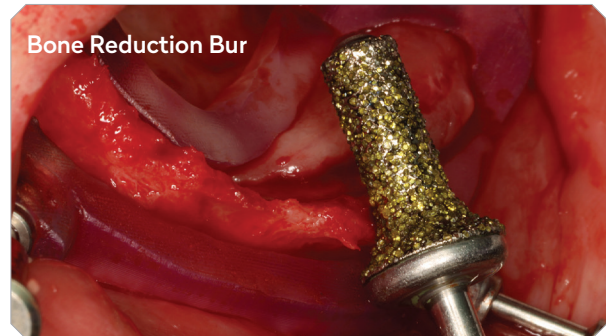
				
Cat. No.	DEG1	DEG2.5	DEG3	DEG3.5
Head Size	1 mm	2.5 mm	3.0 mm	3.5 mm
Head Length	31 mm	31 mm	31 mm	31 mm

Pack of 3

RA



Cat. No.	BRB427
Head Size	7 mm
Head Length	11 mm





12 Flutes	7404	7406	7408	7379
30 Flutes		9406		9379
Head Size	014	018	023	023
Head Length	3.5	3.5	4.2	4.2
12 Flutes FG	◆	◆	◆	◆
12 Flutes RA		◆		
30 Flutes FG		◆		◆

Egg



12 Flutes	CT3	CT4	CT6	CT9
30 Flutes	FT3	FT4	FT6	FT9
Head Size	008	010	014	014
Head Length	3	4.2	6	9
12 Flutes FG	◆	◆	◆	◆
30 Flutes FG	◆	◆	◆	◆

Esthetic Trimming



12 Flutes	7642	7664	375R
30 Flutes			
Head Size	010	014	016
Head Length	8	8	8
12 Flutes FG	◆	◆	◆
30 Flutes FG			

Round End Taper



12 Flutes	7204	7205
30 Flutes		
Head Size	014	016
Head Length	9	9
12 Flutes FG	◆	◆
30 Flutes FG		

Tapered



Special Burs for adhesive material removal.

RA

12 Flutes RA	RA-7406	RA-7006
Head Size	014	018
Head Length	3.1	

Orthodontic Burs

12 Flutes	7102	7104	7106	7108
30 Flutes				
Head Size	012	014	018	023
Head Length	3.5	3.5	3.8	4.5
12 Flutes FG	◆	◆	◆	◆
30 Flutes FG				

Flame

12 Flutes	7801	7802	7803
30 Flutes			9803
Head Size	009	010	012
Head Length	3.6	3.6	3.7
12 Flutes FG	◆	◆	◆
30 Flutes FG			◆

Bullet

Cat. No.	RCP379-023	RCP847-012	RCP847-014	RCP847-016	RCP856-012	RCP856-014	RCP856-016
Shape	Football	Flat End Taper			Round End Taper		
Head Size	023	012	014	016	012	014	016
Head Length	5.5	8	8	8	8	8	8

Barracuda Rapid Crown Burs

Pack of 5

SURGICAL BURS

ZEKRYA

A unique bur that has a cutting tip and six helical flutes making them ideal for sectioning an impacted wisdom tooth prior to its extraction, separation and removal of roots.

Pack of 5



Cat No.	Head Size	Head Length	Total Length	FG
H151	016	11	23	◆
H151L	016	11	28	◆



ENDODONTIC ACCESS

- Specially designed carbide bur with non-cutting safe-end tip.
- Safely widens pulp chamber without perforation and ledging.
- Creates funnel shape to allow easier access to root canals.
- Safe ended tip prevents penetration of the pulp chamber floor.

Pack of 5



Cat No.	Head Size	Head Length	Total Length	FG
4219EZ	014	9	23	◆
4152EZ	016	9	23	◆



Safe End 

Cat No.	Head Size	Head Length	Total Length	FG
40151Z	014	11	23	◆
40199Z	016	11	23	◆



End Cutting

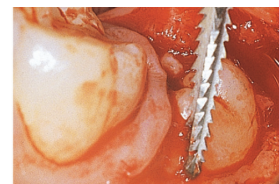
LINDEMANN

The Lindemann bur is designed for aggressive cutting of bone structure. The bur is a one-piece tungsten carbide. The special geometry allows an efficient cutting of hard tissue or bone tissue while removing the debris.

Pack of 5



Cat No.	Equal to	Head Size	Head Length	Total Length	FG
H540 - PLAIN CUT	161	016	10	25	◆
H541 - CROSS CUT	162	016	10	25	◆





TISSUE TRIMMING

- Designed for soft-tissue surgery, the ceramic soft tissue trimmer bur is a rotary instrument that can be used as an alternative to using a scalpel, electro-surgery and surgical blades.
- Using the tissue trimmer provides for minimal bleeding.
- The biocompatible hard oxide points are made to cut tissue without burning.



Cat. No.	STT249	STT250
Head Size	016	016
Head Length	5	8
FG	◆	◆

MICRO DRILLS

Efficiently cutting special endodontic drill used for detecting all root canals in the case of multirrooted teeth. With a high cutting efficiency and long neck, this drill ensures a clear view in deeper regions of the cavity for opening the access cavity of the root canal system. Use in a contra-angle with micromotor at 1,500 – 2,000 RPM, without cooling, dry and apply only light pressure during preparation.

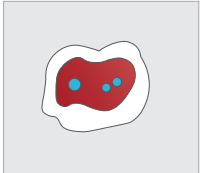
Swiss-made by Edenta



Cat. No.	H1SNL.206-006	H1SNL.206-008	H1SNL.206-010
Head Size	006	008	010
Total Length	34	34	34

34mm Micro Drills

Pack of 5







GATES DRILLS





Edenta Gates Drills are used to open the root canal and to further shape and taper the canal. Specially designed to bind while drilling in the root canal.



RA

				
Cat. No.	180.15.204-1	180.15.204-2	180.15.204-3	180.15.204-4
Head Size	050	070	090	110
Neck Length (L)	15	15	15	15

28mm Gates Drills

				
Cat. No.	180.19.204-1	180.19.204-2	180.19.204-3	180.19.204-4
Head Size	050	070	090	110
Neck Length (L)	19	19	19	19

32mm Gates Drills





Pack of 6

PEESO DRILLS

Edenta Peeso Drills are specially designed to enlarge the cervical portion of the canal and to prepare the canal entrance. Useful in removing gutta percha in preparation for creating post space.

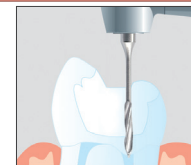


RA

				
Cat. No.	183.19.204-1	183.19.204-2	183.19.204-3	183.19.204-4
Head Size	070	090	110	130
Neck Length (L)	19	19	19	19

32mm Peeso Drills

Pack of 6



Cut 10 E Standard Cross Cut



HP

Cut 10 E: For coarse abrasion on chrome-cobalt alloys, precious metal alloys, chrome-nickel alloys, model cast alloys, and acrylics.

Cat. No.	0110.023HP	0210.023HP	0410.023HP	0610.023HP	0710.023HP	0910.023HP	1010.023HP	1610.014HP	1810.023HP
Size \varnothing $\frac{1}{16}$ mm	023	023	023	023	023	023	023	014	023
Thickness mm	14.0	16.0	16.0	17.0	8.0	5.5	7.0	3.1	4.0

Pack of 1

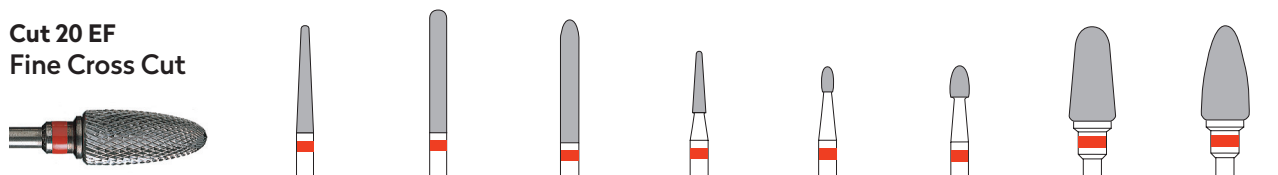
5110.060HP	5210.060HP	5310.060HP	5410.060HP	5510.060HP	5610.045HP	5710.040HP	5810.060HP	5910.060HP	6110.040HP	6210.040HP
060	060	060	060	060	045	040	060	060	040	040
12.2	12.2	12.2	13.9	15.0	12.9	14.1	12.5	13.9	8.9	7.8

Pack of 1

6310.060HP	6410.031HP	7010.060HP	7110.023HP	7110.027HP	7110.040HP	7110.050HP	7210.040HP	7210.060HP	7710.023HP	7710.029HP
060	031	060	023	027	040	050	040	060	023	029
9.5	11.5	11.0	2.0	2.4	3.5	4.5	11.5	14.2	5.0	5.0

Pack of 1

Cut 20 EF Fine Cross Cut



Cat. No.	0120.023HP	0220.023HP	0420.023HP	1220.016HP	1620.014HP	1820.023HP	5220.060HP	5320.060HP
Size \varnothing 1/16mm	023	023	023	016	014	023	060	060
Thickness mm	14.0	16.0	16.0	8.0	3.1	4.0	12.0	12.2

Pack of 1

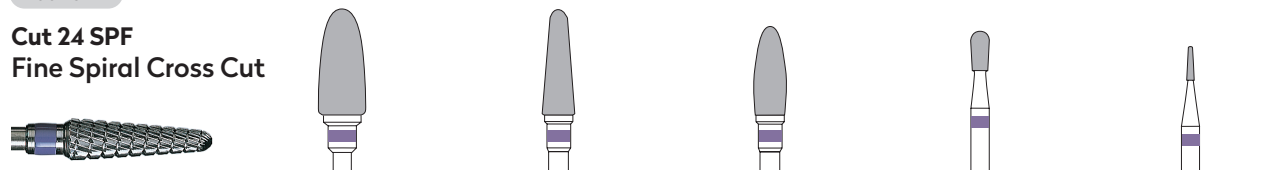
HP

Cut 20 EF: Suitable for all dental materials. Enables accurate operation on any surface.

5420.060HP	5620.045HP	5720.040HP	5820.060HP	6120.040HP	6320.060HP	6420.031HP	7020.060HP	7120.023HP	7220.060HP	7720.023HP	7720.029HP
060	045	040	060	040	060	031	060	023	060	023	029
14.0	13.0	14.0	12.5	9.0	9.5	11.5	11.0	2.0	14.0	3.0	5.0

Pack of 1

Cut 24 SPF Fine Spiral Cross Cut



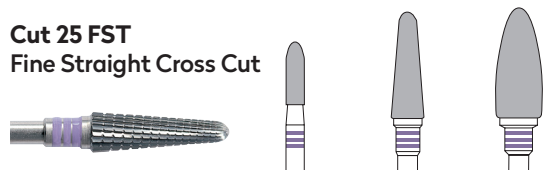
Cat. No.	5424.060HP	6924.040HP	7224.040HP	7724.023HP	1324.008HP
Size \varnothing 1/16mm	060	040	040	023	008
Thickness mm	13.9	13.7	11.5	5.0	4.2

Pack of 1

HP

Cut 24 SPF: An exceptionally fine cutting surface on all alloys - especially on titanium since the special cut pattern avoids clogging.

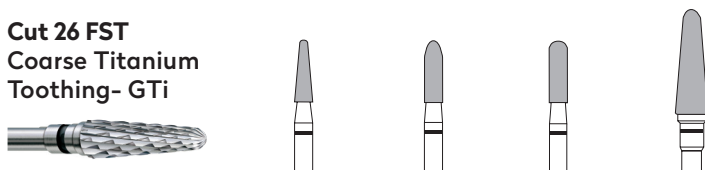
Cut 25 FST Fine Straight Cross Cut



Cat. No.	0825.023HP	6925.040HP	7225.060HP
Size \varnothing γ_{10mm}	023	040	060
Thickness mm	8.0	13.7	14.2

Pack of 1

Cut 26 FST Coarse Titanium Toothing- GTi



Cat. No.	0726.023HP	0826.023HP	1726.023HP	6926.040HP
Size \varnothing γ_{10mm}	023	023	023	040
Thickness mm	8.0	8.0	8.0	13.0

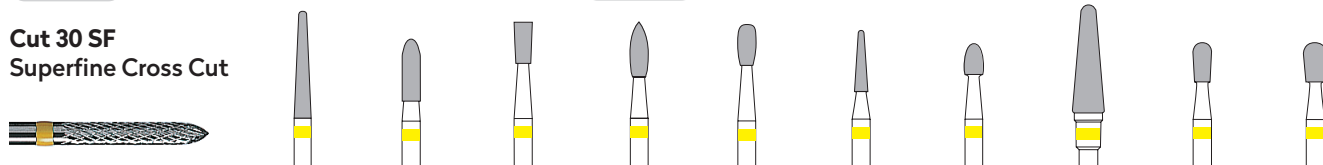
Pack of 1

HP

Cut 25 FST: Excellent cutting performance and facilitated chip removal on tough materials like titanium and NP alloys, P metals, plaster of Paris, model castings, veneer, and prosthetic resins.

Cut 26 FST: Suitable for titanium and titanium alloys.

Cut 30 SF Superfine Cross Cut



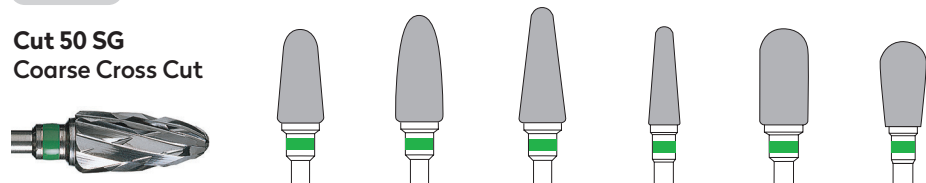
Cat. No.	0130.023HP	0830.023HP	0930.023HP	1030.023HP	1130.023HP	1230.016HP	1830.023HP	5730.040HP	7730.023HP	7730.029HP
Size \varnothing γ_{10mm}	023	023	023	023	023	016	023	040	023	029
Thickness mm	14.0	8.0	5.5	7.0	5.5	8.0	4.0	14.0	5.0	5.0

Pack of 1

HP

Cut 30 SF: For fine cutting of gold, alloys, and all versions of resins and composites. Due to the special cut, also ideally suited for ceramics to avoid occurrence of crackles.

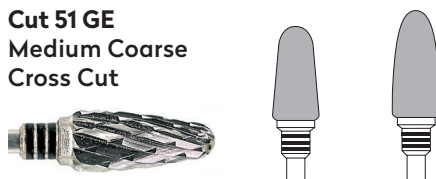
Cut 50 SG Coarse Cross Cut



Cat. No.	5250.060HP	5450.060HP	5550.060HP	5650.045HP	5850.060HP	7050.060HP
Size \varnothing γ_{10mm}	060	060	060	045	060	060
Thickness mm	12.2	13.9	15.0	12.9	12.5	11.0

Pack of 1

Cut 51 GE Medium Coarse Cross Cut



Cat. No.	5251.060HP	5451.060HP
Size \varnothing γ_{10mm}	060	060
Thickness mm	12.2	13.9

Pack of 1

HP

Cut 50 SG: For efficient reduction of resins including tray materials as well as plaster.

Cut 51 GE: For bulk reduction on dry plaster.

Cut 55 XT Super Coarse Cross Cut



Cut 75 GSQ Coarse Straight Blade Cross Cut



HP

Cut 55 XT: For gross reduction of resins and plaster as well as resin-based tray materials.

Cut 75 GSQ: Plain toothing with transverse section. For trimming of soft acrylics and soft relinings.

Cat. No.	5455.060HP	6055.070HP
Size \varnothing 10mm	060	070
Thickness mm	13.9	14.2

Cat. No.	0175.023HP	7275.060HP	7775.040HP
Size \varnothing 10mm	023	060	040
Thickness mm	14.0	14.2	9.0

Pack of 1

Pack of 1

LAB & LATHE CARBIDES

HP Premium Lab burs are designed for rapid cutting and precision without clogging. These high quality carbide burs are manufactured to last.

Pack of 1

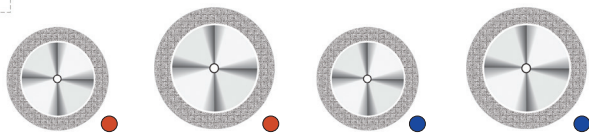
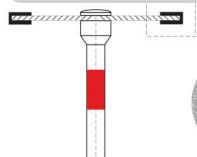
51-A	61-A	44-C	71-G	73-C	31-P	53-A	84-T	88-A	83-E	82-T	63-B
Flame	Flame	Cylinder	Inverted	Inverted	Fissure	Pear	Taper	Round End	Cylinder	Cone	Pointed

52-C	52-D	A 3/8	B 3/8	C 3/8	D 3/8	A 1/2	B 1/2	C 1/2	D 1/2	E 1/2
Egg	Round	Taper	Cone	Flame	Egg	Taper	Cone	Flame	Egg	Cylinder



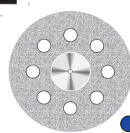
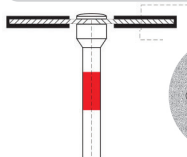
Strauss offers a variety of Swiss-made diamond discs ideally suited for use on temporary bridge, acrylic, ceramics, porcelain, metals, plaster, and orthodontic stripping. Factory mounted to ensure concentricity. Wide selection of sizes, grits, and styles. Recommended speed 20,000 RPM.

321 Flex Double-Sided



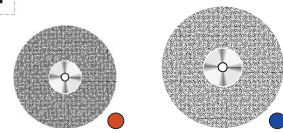
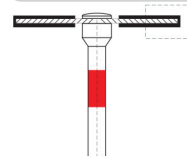
Cat. No.	321-514-190HP	321-514-220HP	321-524-190HP	321-524-220HP
Size \varnothing 10mm	190	220	190	220
Thickness mm	0.20	0.20	0.30	0.30

335 Flex Double-Sided



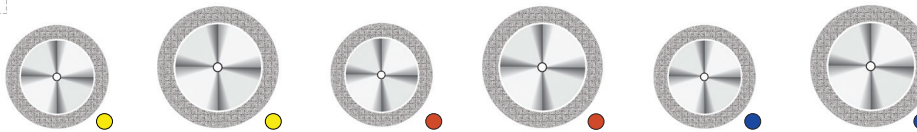
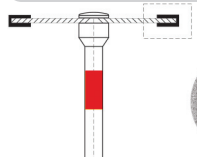
Cat. No.	335-524-220HP
Size \varnothing 10mm	220
Thickness mm	0.30

345 Flex Double-Sided



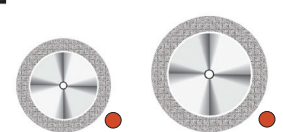
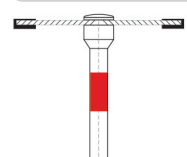
Cat. No.	345-514-190HP	345-514-220HP
Size \varnothing 10mm	190	220
Thickness mm	0.20	0.30

355 Superflex Double-Sided



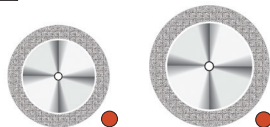
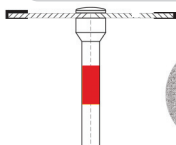
Cat. No.	355-504-190HP	355-504-220HP	355-514-190HP	355-514-220HP	355-524-190HP	355-524-220HP
Size \varnothing 10mm	190	220	190	220	190	220
Thickness mm	0.12	0.12	0.15	0.15	0.25	0.25

356 Superflex Single-Sided



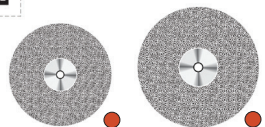
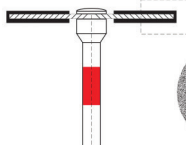
Cat. No.	356-514-190HP	356-514-220HP
Size \varnothing 10mm	190	220
Thickness mm	0.10	0.10

357 Superflex Single-Sided



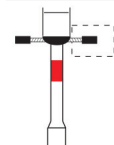
Cat. No.	357-514-190HP	357-514-220HP
Size \varnothing 10mm	190	220
Thickness mm	0.10	0.10

358 Superflex Double-Sided



Cat. No.	358-514-190HP	358-514-220HP
Size \varnothing 10mm	190	220
Thickness mm	0.15	0.15

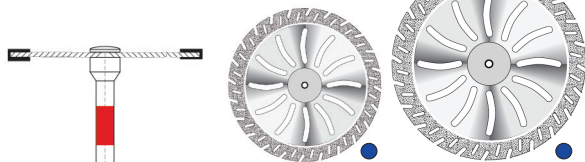
361 / 363 Superflex Double-Sided



Cat. No.	361-514-080HP	361-514-100HP	363-514-100HP
Size \varnothing 10mm	080	100	100
Thickness mm	0.15	0.15	0.10

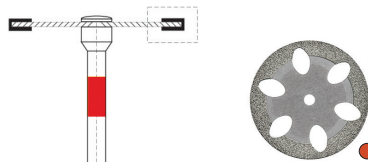


365 Flex Double-Sided



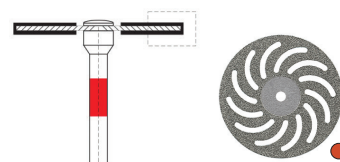
Cat. No.	365-524-300HP	365-524-450HP
Size \varnothing 1/10mm	300	450
Thickness mm	0.35	0.35

393 Superflex Double-Sided



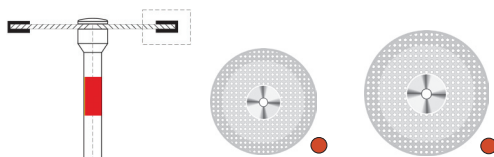
Cat. No.	393-514-220HP
Size \varnothing 1/10mm	220
Thickness mm	0.15

396 Superflex Double-Sided



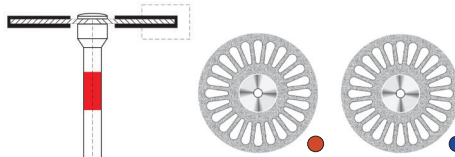
Cat. No.	396-514-220HP
Size \varnothing 1/10mm	220
Thickness mm	0.15

400 Open-Meshed



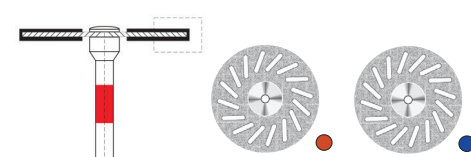
Cat. No.	400-514-190HP	400-514-220HP
Size \varnothing 1/10mm	190	220
Thickness mm	0.15	0.15

405 Superflex Double-Sided



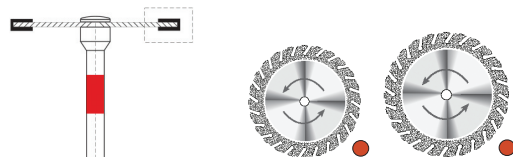
Cat. No.	405-514-220HP	405-524-220HP
Size \varnothing 1/10mm	220	220
Thickness mm	0.15	0.25

605 Superflex Double-Sided



Cat. No.	605-514-220HP	605-524-220HP
Size \varnothing 1/10mm	220	220
Thickness mm	0.15	0.25

705 Superflex Double-Sided



Cat. No.	705-514-190HP	705-514-220HP
Size \varnothing 1/10mm	190	220
Thickness mm	0.15	0.15

GRIT

- SUPERFINE
- FINE
- MEDIUM

Sold in Packs of 1

220 DISC GUARD

Cat. No. MDISC-GUARD1





High shine results without glazing
Extra coarse option for surface shaping
Available in TWIST shape for even easier application

Step One: for removing and shaping








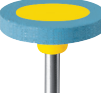

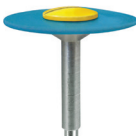

Step Two: for smoothing the surface

Step Three: for polishing to a high lustre

● COARSE ● MEDIUM ○ FINE

STEP ONE

HP








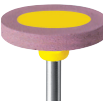

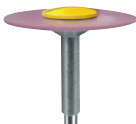

Cat. No.	L26DG	DT-H14DG	DT-H17DG	DT-H26DG	R17DG	H2DG	H8DG	H15DG	H16DG	SL20DG	H11DG
Dimensions	26 x 2	14 x 1.6	17 x 1.6	26 x 2	17 x 2.5	4 x 13	11 x 2	14.5 x 2.5	14.5 x 2.5	20 x 1	3 x 7.5

Pack of 1

Pack of 5

STEP TWO

HP




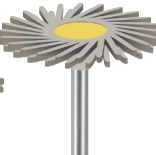
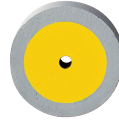


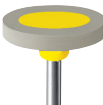



Cat. No.	L26DMF	DT-H14DMF	DT-H17DMF	DT-H26DMF	R17DMF	H2DMF	H8DMF	H15DMF	H16DMF	SL20DMF	H11DMF
Dimensions	26 x 2	14 x 1.6	17 x 1.6	26 x 2	17 x 2.5	4 x 13	11 x 2	14.5 x 2.5	14.5 x 2.5	20 x 1	3 x 7.5

Pack of 1

Pack of 5

STEP THREE

HP

Cat. No.	L26D	DT-H14D	DT-H17D	DT-H26D	R17D	H2D	H8D	H15D	H16D	SL20D	H11D
Dimensions	26 x 2	14 x 1.6	17 x 1.6	26 x 2	17 x 2.5	4 x 13	11 x 2	14.5 x 2.5	14.5 x 2.5	20 x 1	3 x 7.5

Pack of 1

Pack of 5



Porcelain Diamond Polishers

Corrections without additional glazing
Final polishing result matches glazed surface
Diamond abrasive for effective polishing
Available in TWIST shape for even easier application



German made by Eve



Step One: for removing and shaping

Step Two: for smoothing the surface

Step Three: for high lustre polishing

● EXTRA COARSE ● VERY COARSE
● COARSE ● MEDIUM ● FINE

HP



Cat. No.	L26DUG	R17DUG
Dimensions	26 x 2	17 x 2.5

Pack of 1

HP



Cat. No.	L26DXG	R17DXG
Dimensions	26 x 2	17 x 2.5

Pack of 1

STEP ONE

RA



Cat. No.	DT-W14DG	W11DG	W16DG	W17DG	W18DG	W2DG	W8DG	FG1DG
Dimensions	14 x 1.6	3 x 7.5	4 x 10	6 x 7.5	10 x 2.5	4 x 13	11 x 2	3 x 6.5

Pack of 3

Pack of 5

STEP TWO

RA



Cat. No.	DT-W14DMF	W11DMF	W16DMF	W17DMF	W18DMF	W2DMF	W8DMF	FG1DMF
Dimensions	14 x 1.6	3 x 7.5	4 x 10	6 x 7.5	10 x 2.5	4 x 13	11 x 2	3 x 6.5

Pack of 3

Pack of 5

STEP THREE

RA



Cat. No.	DT-W14D	W11D	W16D	W17D	W18D	W2D	W8D	FG1D
Dimensions	14 x 1.6	3 x 7.5	4 x 10	6 x 7.5	10 x 2.5	4 x 13	11 x 2	3 x 6.5

Porcelain Diamond Polishers



3-step diamond-polishing system for working on all types of porcelain without heat generation

Natural diamonds allow for optimal polishing results achieved without polishing paste

Swiss-made by Edenta



Step One: for pre-grinding

Step Two: for smoothing the surface

Step Three: for polishing to a high lustre

● COARSE ● MEDIUM ● FINE

STEP ONE

HP

Cat. No.	341HP	342HP	343HP	344HP	301HP	310HP
Dimensions	5 x 16	15 x 2.5	14.5 x 2.5	5.5 x 15.5	25 x 2	25 x 2

Pack of 1

RA

Cat. No.	332RA	333RA	335RA	336RA
Dimensions	5 x 10	3 x 6	6 x 10	10 x 4.7

Pack of 6

STEP TWO

HP

Cat. No.	3041HP	3042HP	3043HP	3044HP	3001HP	3010HP
Dimensions	5 x 16	15 x 2.5	14.5 x 2.5	5.5 x 15.5	25 x 2	25 x 2

Pack of 1

RA

Cat. No.	3032RA	3033RA	3035RA	3036RA
Dimensions	5 x 10	3 x 6	6 x 10	10 x 4.7

Pack of 6

STEP THREE

HP

Cat. No.	30041HP	30042HP	30043HP	30044HP	30001HP	30010HP
Dimensions	5 x 16	15 x 2.5	14.5 x 2.5	5.5 x 15.5	25 x 2	25 x 2

Pack of 1

RA

Cat. No.	30032RA	30033RA	30035RA	30036RA
Dimensions	5 x 10	3 x 6	6 x 10	10 x 4.7

Pack of 6

TopGloss



Diamond impregnated micro-polisher for high gloss polishing of all composites in only one step.

Cat. No.	20032RA	20035RA	20038RA
Dimensions	5 x 10	6 x 10	10 x 1

Pack of 6

EcoCeram

Silicone Porcelain Polishers



For finishing and polishing veneer porcelain
Silicone bonding adapts to the surface being processed
Silicon carbide abrasive

○ COARSE ○ MEDIUM ○ FINE

HP



RA



HP



RA



HP



RA



Pack of 10

Cat. No.	H4VK	W2BVK	W7VK	W9VK	H4NK	R22NK	W2BNK	W7NK	W9NK	H4SK	R22SK	W2BSK	W7SK	W9SK
Dimensions	5 x 16	5 x 10	7 x 10	11 x 2.5	5 x 16	22 x 3	5 x 10	7 x 10	11 x 2.5	5 x 16	22 x 3	5 x 10	7 x 10	11 x 2.5

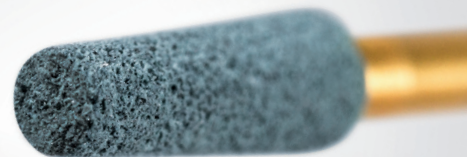
DIASYNT® PLUS

Zirconia, Lithium Disilicate, Grinder and Veneer Porcelain



Synthetic bonding and diamond impregnation
High abrasion rate
Minimal heat development
Suitable for application without water cooling
For reducing crown margins

● COARSE ● MEDIUM



Pack of 3

Cat. No.	DYP-8G	DYP-9G	DYP-13G	DYP-14G	DYP-15G	DYP-W9G	DYP-W13G	DYP-8M	DYP-9M	DYP-13M	DYP-14M	DYP-15M	DYP-W9M	DYP-W13M
Dimensions	12 x 2	11.5 x 3	4 x 10	5 x 13	15 x 3	11.5 x 3	4 x 10	12 x 2	11.5 x 3	4 x 10	5 x 13	15 x 3	11.5 x 3	4 x 10



Lithium Disilicate Diamond Polisher

- Especially suitable for full contour lithium disilicate restorations

Highly efficient due to diamond abrasive

Before polishing grinding is done with Diasynt® Plus

Only two polishing steps for high shine results



- Step One:** for pre-polishing
- Step Two:** for high shine polishing
- MEDIUM FINE

STEP ONE

HP

Cat. No.	L26DPMF	SL20DPMF	H2DPMF	H8DPMF	R17DPMF	DT-H26DPMF
Dimensions	26 x 2	20 x 1	4 x 13	11 x 2	17 x 2.5	26 x 2

Pack of 1

STEP TWO

HP

Cat. No.	L26DP	SL20DP	H2DP	H8DP	R17DP	DT-H26DP
Dimensions	26 x 2	20 x 1	4 x 13	11 x 2	17 x 2.5	26 x 2

Pack of 1

STEP ONE

RA

Cat. No.	W11DPMF	W16DPMF	W17DPMF	W18DPMF	DT-W14DPMF
Dimensions	3 x 7.5	4 x 10	6 x 7.5	10 x 2.5	14 x 1.6

Pack of 5

Pack of 3

STEP TWO

RA

Cat. No.	W11DP	W16DP	W17DP	W18DP	DT-W14DP
Dimensions	3 x 7.5	4 x 10	6 x 7.5	10 x 2.5	14 x 1.6

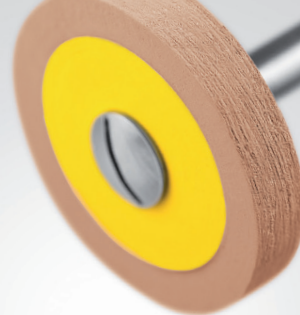
Pack of 5

Pack of 3

Zirconia & Alumina Diamond Polishers



- Especially suitable for full contour zirconia restorations
- High diamond concentration for more efficiency
- Makes glazing unnecessary
- Before polishing, grinding is done with Diasynt® Plus



German made by Eve



Step One: for pre-polishing

Step Two: for high shine polishing

MEDIUM
 FINE

STEP ONE

HP

Cat. No.	L26DCMF	SL20DCMF	H2DCMF	H8DCMF	R17DCMF	DT-H26DCMF
Dimensions	26 x 2	20 x 1	4 x 13	11 x 2	17 x 2.5	26 x 2

Pack of 1

STEP TWO

HP

Cat. No.	L26DC	SL20DC	H2DC	H8DC	R17DC	DT-H26DC
Dimensions	26 x 2	20 x 1	4 x 13	11 x 2	17 x 2.5	26 x 2

Pack of 1

STEP ONE

FG

RA

Cat. No.	FG1DCMF	W11DCMF	W16DCMF	W17DCMF	W18DCMF	DT-W14DCMF
Dimensions	3 x 7.5	3 x 7.5	4 x 10	6 x 7.5	10 x 2.5	14 x 1.6

Pack of 5

Pack of 3

STEP TWO

FG

RA

Cat. No.	FG1DC	W11DC	W16DC	W17DC	W18DC	DT-W14DC
Dimensions	3 x 7.5	3 x 7.5	4 x 10	6 x 7.5	10 x 2.5	14 x 1.6

Pack of 5

Pack of 3

Silicone Carbide Polishers Brownies & Greenies

Gold, Amalgam, Non-Precious Alloys

High durability. Available in TWIST shape for even easier application

German made by Eve



● COARSE ● MEDIUM ● FINE



Silicone Carbide Polishers

RA

Cat. No.	AF11	AF2K	AF3K	AF5W	AF7
Dimensions	3 x 7,5	3 x 6	6.5 x 9.5	9 x 8	5 x 10

Pack of 12

FG

A2	A3
3 x 6.5	6 x 8

RA

ET-AF14
14 x 1.6

Pack of 10

Brownies

HP

Cat. No.	705	708HP	712	715
Dimensions	5 x 16	2.5 x 145	5.5 x 13	14.5 x 2

Pack of 10

RA

BV11	BV2K	BV3K	BV5W	BV7
3 x 7.5	3 x 6	6.5 x 9.5	9 x 8	5 x 10

Pack of 12

FG

B2	B3
3 x 6.5	6 x 8

RA

ET-BV14
14 x 1.6

Pack of 10

Greenies

HP

Cat. No.	805	808HP	812	815
Dimensions	5 x 16	2.5 x 145	5.5 x 13	14.5 x 2

Pack of 10

RA

GH11	GH2K	GH3K	GH5W	GH7
3 x 7.5	3 x 6	6.5 x 9.5	9 x 8	5 x 10

Pack of 12

FG

G2	G3
3 x 6.5	6 x 8

RA

ET-GH14
14 x 1.6

Pack of 10

Universal Silicone Polishers

- For smoothing all dental materials
- Soft silicone bonding adapts to the surface being processed
- Various shapes for different applications
- Silicone carbide abrasive

German made by Eve



○ COARSE ○ MEDIUM ○ FINE

HP							RA						
	Cat. No.	H1	H3	H4	H8	H9	H15G	W1	W2B	W5	W7	W9	W11
	Dimensions	5.5 x 15	6 x 11.5	5 x 16	11 x 2	11 x 2.5	14.5 x 2.5	5.5 x 15	5 x 10	9 x 8.5	7 x 10	11 x 2.5	3 x 7.5
Pack of 10		MEDIUM					COARSE	MEDIUM					

HP

Cat. No.	H1F	H3F	H4F	H16F	L22F	R22F	S6F	L22	R22	S6
Dimensions	5.5 x 15	6 x 11.5	5 x 16	14.5 x 2.5	22 x 4	22 x 3	6 x 24	22 x 4	22 x 3	6 x 24
Pack of 10	COARSE									

DIACOMP® ULTRA

Composite Diamond Polishers



Complete polishing process in just one step
Increased pressure for surface preparation
Reduced pressure for high shine polishing

○ FINE

HP				RA				FG	
Cat. No.	DCU-H4	DCU-H15	DCU-H16	DCU-W11	DCU1	DCU2	DCU3	DCU-FG1	
Dimensions	5 x 16	14.5 x 2.5	14.5 x 2.5	3 x 7.5	4 x 10	10 x 2.5	6 x 7.5	3 x 6.5	
Pack of 1				Pack of 3				Pack of 3	

ECOCOMP

Composite Silicone Carbide Polishers

Silicone carbide abrasive
Durable bonding
Long durability

● MEDIUM ● FINE

Step One: for pre-polishing
Step Two: for high shine polishing



STEP ONE						STEP TWO				
RA						RA				
Cat. No.	EC2KM	EC3KM	EC5WM	EC7M	EC18M	EC2KF	EC3KF	EC5WF	EC7F	EC18F
Dimensions	3 x 6	6.5 x 9.5	9.5 x 8	5 x 10	10 x 2.5	3 x 6	6.5 x 9.5	9.5 x 8	5 x 10	10 x 2.5
Pack of 5						Pack of 5				

DIACOMP® PLUS

Composite Diamond Polishers

Especially harmonized two-step system
Applicable on all composites
Best results even on very hard composites
Available in TWIST shape for even easier application



German made by Eve



Step One: for smoothing and pre-polishing

Step Two: for high shine polishing

● MEDIUM ● FINE

STEP ONE

RA



FG

Cat. No.	DT-DCP10M	DT-DCP14M	DCP-W11M	DCP1M	DCP2M	DCP3M	DCP-W2BM	DCP-FG1M
Dimensions	11 x 1.6	14 x 1.6	3 x 7.5	4 x 10	10 x 2.5	6 x 7.5	5 x 10	3 x 6.5

Pack of 3

Pack of 5

Pack of 5

STEP TWO

RA



FG

Cat. No.	DT-DCP10F	DT-DCP14F	DCP-W11F	DCP1F	DCP2F	DCP3F	DCP-W2BF	DCP-FG1F
Dimensions	11 x 1.6	14 x 1.6	3 x 7.5	4 x 10	10 x 2.5	6 x 7.5	5 x 10	3 x 6.5

Pack of 3

Pack of 5

Pack of 5

TECHNIK

3-step polishing system suitable for
Denture and Orthodontic Acrylics

Pretrimming, for rapid material reduction

● COARSE ● MEDIUM ● FINE



German made by Eve



Step One: for smoothing

Step Two: for pre-polishing

Step Three: for high shine polishing

STEP ONE

HP

Cat. No.	H330K	H332K	H334K	H336K	H338	H340
Dimensions	12 x 22	10 x 20	10 x 24	15 x 17	5.5 x 16	6.5 x 17

Pack of 6

STEP TWO

HP

Cat. No.	H330KM	H332KM	H334KM	H336KM	H338M	H340M
Dimensions	12 x 22	10 x 20	10 x 24	15 x 17	5.5 x 16	6.5 x 17

Pack of 6

STEP THREE

HP

Cat. No.	H330KF	H332KF	H334KF	H336KF	H338F	H340F
Dimensions	12 x 22	10 x 20	10 x 24	15 x 17	5.5 x 16	6.5 x 17

Pack of 6

STEP ONE

HP

Cat. No.	H336-A	H334-A	H332-A	H336-AM	H334-AM	H332-AM
Dimensions	15 x 17	10 x 24	10 x 20	15 x 17	10 x 24	10 x 20

Pack of 6

STEP TWO

UNITRIM

Trimming of mouth guards, bleaching
trays and soft acrylics.

HP

Cat. No.	UT-H334K	UT-H338
Dimensions	10 x 24	5.5 x 16

Pack of 1

MANDRELS

HP

Cat. No.	77HP	78HP	95HP	95RA
Dimensions	Shaft Diameter 2.35 mm Screw head 5mm		Shaft Diameter 2.35 mm	

Pack of 10

Pack of 3

FLEXI-DIA

10mm/14mm/17mm

EVE



Flexible polishing discs with diamond coating
Optimized for composite and porcelain
For use in a pulling or pushing motion
Extra-thin plastic foil
Especially for interdental polishing

● VERY COARSE ● COARSE ● MEDIUM ● FINE



Pack of 100

Cat. No.	FD-10DXG FD-14DXG FD-17DXG	FD-10DG FD-14DG FD-17DG	FD-10DMF FD-14DMF FD-17DMF	FD-10D FD-14D FD-17D
Dimensions	10 x 0.21, 14 x 0.21, 17 x 0.21	10 x 0.17, 14 x 0.17, 17 x 0.17	10 x 0.14, 14 x 0.14, 17 x 0.14	10 x 0.11, 14 x 0.11, 17 x 0.11



95RA

95HP

Mandrel RA

Mandrel HP

FLEXI-D

10mm/14mm/17mm

EVE

● COARSE ● MEDIUM ● FINE ● EXTRA FINE



Flexible polishing discs with aluminum-oxide coating
Optimized for composite
For use in a pulling or pushing motion
Extra-thin plastic foil
Especially for interdental polishing

Cat. No.	FD-10G FD-14G FD-17G	FD-10M FD-14M FD-17M	FD-10F FD-14F FD-17F	FD-10SF FD-14SF FD-17SF
Dimensions	10 x 0.21, 14 x 0.21, 17 x 0.21	10 x 0.17, 14 x 0.17, 17 x 0.17	10 x 0.14, 14 x 0.14, 17 x 0.14	10 x 0.11, 14 x 0.11, 17 x 0.11



95RA

95HP

Mandrel RA

Mandrel HP

Pack of 100

Pack of 3

DIAMOND POLISHING PASTE

BUFFERS

DIABRUSH

PROPHYLAXIS BRUSHLETS



DIAMOND POLISHING PASTE

Paste contains diamond particles to achieve high shine appearance. The polishing paste can polish ceramics, metals, and composite restorations. The diamond polishing paste is recommended for lab or clinical use. Each easy-to-use syringe contains 2.5 grams. To receive a bright, shiny, polished surface, use all 3 grit sizes from fine to ultra fine with prophylaxis brush or buffer wheel.




DIABRUSH DIAMOND IMPREGNATED BRUSHES

Special diamond impregnated brushes for ceramic and composites. Super fine finishing.




Pack of 1



Cat. No.	DPMF	DPMSF	DPMUF
Volume 2.5 gr	2 micron	1 micron	0.5 micron
Grit	Fine	Superfine	Ultrafine

RA



Cat. No.	WZD1	WSD1	WTD1
Dimensions	4 x 6.5	4 x 6.5	6 x 5.5

Pack of 3

BUFFERS

Soft wheels for denture acrylics, mouthguard, and bleaching trays.

PROHY TWIST


Removes all types of discolorations adapting to any surface structure. Latex free.

PROPHYLAXIS BRUSHLETS

Nylon polishing brushes for occlusal surfaces, fissures, cusps, and cusp slopes. Used with polishing paste.




Pack of 10




Cat. No.	HP-LBUFF-F	HP-LBUFF-M
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RA



Cat. No.	PRT-W10	PRT-W14
Dimensions	4 x 6.5	4 x 6.5

RA

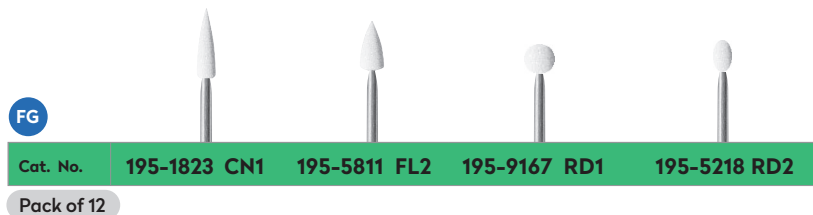


Cat. No.	1255RA	1256RA	1257RA
Dimensions	4 x 6.5	4 x 6.5	6 x 5.5

Pack of 12

FG WHITE STONE POLISHERS

One-step Composite Diamond Polishers used to create a glass-like luster on the hardest advanced hybrid composites without the use of diamond paste.



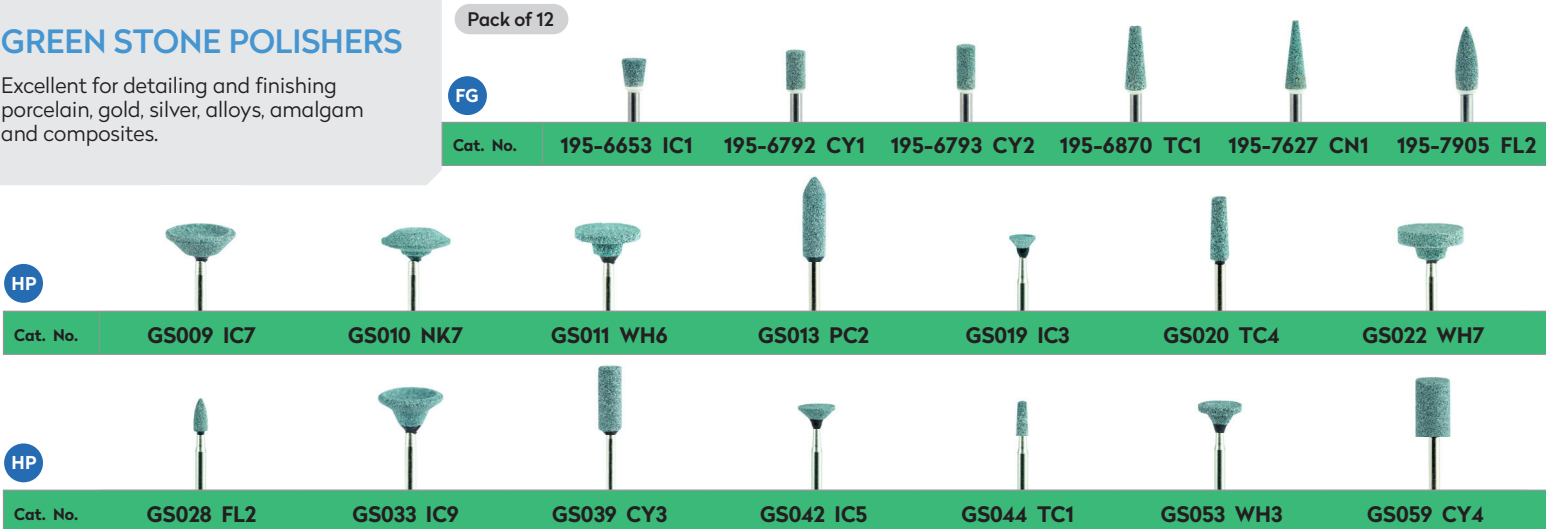
BRACKET REMOVAL POLISHERS

For gentle removal of residues after debonding.



GREEN STONE POLISHERS

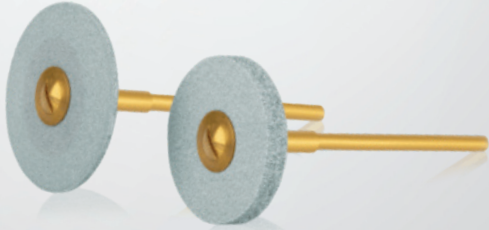
Excellent for detailing and finishing porcelain, gold, silver, alloys, amalgam and composites.



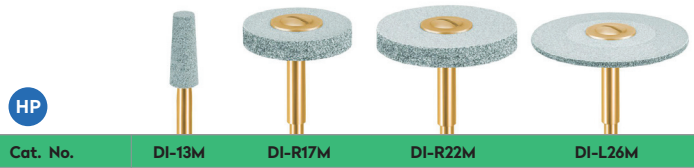
DIACON HP POLISHERS

Lithium Disilicate, Porcelain and Zirconia
 Permits the precise reduction of veneer and crown margins without the risk of chipping

MEDIUM



Efficient material reduction resulting in a pre polished surface
 Low wear due to hard bonding
 Reduced heat development



Pack of 1

DIAONE COMPOSITE POLISHERS

One-step diamond composite polishers used to create a glass-like lustre on the hardest advanced hybrid composites without the use of diamond paste.

Pack of 40



RA

Description	Diaone Point Diamond Composite Polisher	Diaone Cup Diamond Composite Polisher	Diaone Disc Diamond Composite Polisher
Cat. No.	DO1 RA	DO7 RA	DO18 RA
Dimensions	8 x 4	7 x 5.5	6 x 8

UNIONE COMPOSITE POLISHERS

One-step silicone composite polishers used to achieve glass-like lustre on restorations.

Pack of 40

RA

Description	Unione Point Silicone Composite Polisher	Unione Cup Silicone Composite Polisher	Unione Disc Silicone Composite Polisher
Cat. No.	UO1 RA	UO7 RA	UO18 RA
Dimensions	8 x 4	5.5 x 7	6 x 8

POLISHING KITS

UNIVERSAL

Cat. No. RA 101



W1, W2, W2B, W5, W7, W8, W9, W11

○ PRE - POLISHING



DIAPOL®

Cat. No. RA 305



W16DG, W17DG, W18DG, W16DMF
W17DMF, W18DMF, W16D, W17D, W18D

● SMOOTHING
● PRE - POLISHING
● HIGH - SHINE POLISHING



DIAPOL TWIST®

Cat. No. RA 306



2 x DT-W14DG, 2 x DT-W14DMF, 2 x DT-W14D

● SMOOTHING
● PRE - POLISHING
● HIGH - SHINE POLISHING



DIASYNTP® PLUS/ DIAPRO

Cat. No. RA 361



DYP-W9M, DYP-W13M, W16DPMF, W17DPMF
W18DPMF, W16DP, W17DP, W18DP

● GRINDING
● PRE - POLISHING
● HIGH - SHINE POLISHING



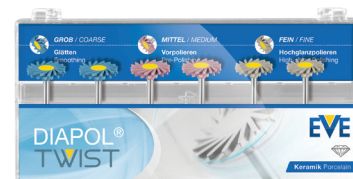
● PORCELAIN
● COMPOSITE
PROPHYLAXIS
ACRYLIC
● METAL



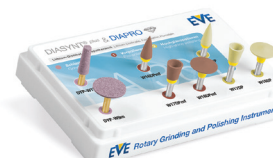
● PORCELAIN
COMPOSITE
PROPHYLAXIS
ACRYLIC
METAL



● PORCELAIN
COMPOSITE
PROPHYLAXIS
ACRYLIC
METAL



● PORCELAIN — LITHIUM DISILICATE
COMPOSITE — FELDSPATHIC
PROPHYLAXIS — PORCELAIN
ACRYLIC
METAL



POLISHING KITS

DIASYNT® PLUS/ DIACERA

Cat. No. **RA 322**

7,000-12,000⁻¹
max 20,000⁻¹

SET OF 8

- GRINDING
- PRE - POLISHING
- HIGH - SHINE POLISHING

DYP-W9G, DYP-W13G, W16DCMF, W17DCMF
W18DCMF, W16DC, W17DC, W18DC



- PORCELAIN
 - COMPOSITE
 - PROPHYLAXIS
 - ACRYLIC
- ZIRCONIA
ALUMINA



ECOCERAM

Cat. No. **RA 160**

7,000-15,000⁻¹
max 20,000⁻¹

SET OF 6

- SMOOTHING
- PRE - POLISHING
- POLISHING

W2BVK, W7VK, W2BNK, W7NK
W2BSK, W7SK



- PORCELAIN
- COMPOSITE
- PROPHYLAXIS
- ACRYLIC
- METAL



DIACOMP® ULTRA

Cat. No. **RA 350**

3,000-10,000⁻¹
max 20,000⁻¹

SET OF 4

- PRE - POLISHING
- HIGH - SHINE POLISHING

DCU-W11, DCU1, DCU2, DCU3



- PORCELAIN
- COMPOSITE
- PROPHYLAXIS
- ACRYLIC
- METAL



DIACOMP® PLUS

Cat. No. **RA 341**

3,000-8,000⁻¹
max 20,000⁻¹

SET OF 8

- PRE - POLISHING
- HIGH - SHINE POLISHING

DCP-W11M, DCP1M, DCP2M, DCP3M
DCP-W11F, DCP2F, DCP3F



- PORCELAIN
- COMPOSITE
- PROPHYLAXIS
- ACRYLIC
- METAL



POLISHING KITS

DIACOMP® PLUS TWIST

Cat. No. RA 342

Cat. No. RA 343

10,000-12,000⁻¹
max 20,000⁻¹

SET OF 6

- PRE - POLISHING
- HIGH - SHINE POLISHING

RA 342: 3 x DT-DCP-14M, 3 x DT-DCP14F
RA 343: 3x DT-DCP10M, 3 x DT-DCP10F



ECOCOMP

Cat. No. RA 210

7,000-10,000⁻¹
max 20,000⁻¹

SET OF 8

- PRE - POLISHING
- POLISHING

EC2KM, EC3KM, EC7M, EC18M
EC2KF, EC3KF, EC7F, EC18F



EVEFLEX

Cat. No. RA 209

7,000-12,000⁻¹
max 20,000⁻¹

SET OF 9

- SMOOTHING
- PRE - POLISHING
- POLISHING

AF2K, AF7, AF3K, BV2K, BV7
BV3K, GH2K, GH7, GH3K



PORCELAIN

● COMPOSITE

PROPHYLAXIS

ACRYLIC

METAL



PORCELAIN

● COMPOSITE

PROPHYLAXIS

ACRYLIC

METAL



PORCELAIN

COMPOSITE

PROPHYLAXIS

ACRYLIC

● METAL

GOLD
AMALGAM
NON-PRECIOUS
METAL ALLOYS



POLISHING KITS

FLEXI-DIA 10 / 14 / 17 STARTER



7,000-10,000⁻¹
max 20,000⁻¹



SET OF 100 PIECES
+95RA mandrel



DISPOSABLE

Cat. No. **FLEXI-DIA10**

Cat. No. **FLEXI-DIA14**

Cat. No. **FLEXI-DIA17**

- SHAPING
- SMOOTHING
- PRE - POLISHING
- HIGH - SHINE POLISHING
- MANDREL



FLEXI-D 10 / 14 / 17 STARTER



7,000-15,000⁻¹
max 25,000⁻¹



SET OF 100 PIECES
+95RA mandrel



DISPOSABLE

Cat. No. **FLEXI-D10**

Cat. No. **FLEXI-D14**

Cat. No. **FLEXI-D17**

- SHAPING
- SMOOTHING
- PRE - POLISHING
- HIGH - SHINE POLISHING
- MANDREL

DENTURE SYSTEM



5,000-7,000⁻¹
max 10,000⁻¹



SET OF 7

Cat. No. **HP125**

UT-H334K, H334K, H334KM, H334KF
SW-R22M, SW-R22F, 78HP

- SHAPING
- SMOOTHING
- PRE - POLISHING
- POLISHING
- MANDREL



- PORCELAIN
- COMPOSITE
- PROPHYLAXIS
- ACRYLIC
- METAL



- PORCELAIN
- COMPOSITE
- PROPHYLAXIS
- ACRYLIC
- METAL

GOLD
AMALGAM



- PORCELAIN
- COMPOSITE
- PROPHYLAXIS
- ACRYLIC
- METAL

DENTURE ACRYLICS
SOFT RELINERS
MOUTHGUARD
BLEACHING TRAYS
METAL ALLOYS



POLISHING KITS

DIASynt® PLUS / DIAPOL®

5,000-10,000⁻¹
max 20,000⁻¹

SET OF 8

Cat. No. HP 310

DYP-13G, DYP-8G, H2DG, H2DMF
H2D, H8DG, H8DMF, H8D



- GRINDING
- SMOOTHING
- PRE - POLISHING
- HIGH - SHINE POLISHING

DIASynt® PLUS / DIAPRO

7,000-12,000⁻¹
max 25,000⁻¹

SET OF 9

Cat. No. HP 360

DYP-14M, DYP-13M, DYP-8M, SL20DPMF
H2DPMF, H8DPMF, SL20DP, H2DP, H8DP



- SHAPING
- PRE - POLISHING
- HIGH - SHINE POLISHING

DIASynt® PLUS / DIACERA

7,000-12,000⁻¹
max 20,000⁻¹

SET OF 9

Cat. No. HP 321

DYP-14G, DYP-13G, DYP-8G, SL20DCMF
H2DCMF, H8DCMF, SL20DC, H2DC, H8DC



- GRINDING
- PRE - POLISHING
- HIGH - SHINE POLISHING

TECHNIK

5,000-7,000⁻¹
max 12,000⁻¹

SET OF 12

Cat. No. HP 115

H332K, H334K, H336K, H338, H332KM
H334KM H336KM, H338M, H332KF
H334KF, H336KF, H338F

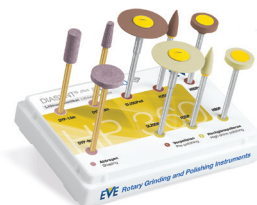


- SMOOTHING
- PRE - POLISHING
- POLISHING

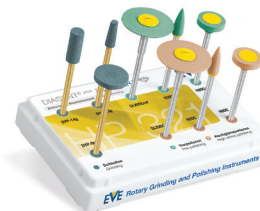
- PORCELAIN
- COMPOSITE
- PROPHYLAXIS
- ACRYLIC
- METAL



- PORCELAIN — LITHIUM DISILICATE
- COMPOSITE
- PROPHYLAXIS
- ACRYLIC
- METAL



- PORCELAIN — ZIRCONIA
- COMPOSITE
- PROPHYLAXIS
- ACRYLIC
- METAL



- PORCELAIN — DENTURE AND ORTHODONTIC ACRYLICS
- COMPOSITE
- PROPHYLAXIS
- ACRYLIC
- METAL



POLISHING KITS

BRACKET REMOVAL POLISHERS

Cat. No. **RA 430**

BR11, BR7, BR3, BR6, PC-100

7,000-12,000 ⁻¹
max 20,000 ⁻¹

SET OF 5

COARSE

RA

PORCELAIN

COMPOSITE

PROPHYLAXIS

ACRYLIC

METAL



ACRYLIC POLISHER BLUE KIT

Cat. No. **0630SO**

0634HP, 0644HP, 0654HP
0636HP, 0646HP, 0656HP

10,000-15,000

SET OF 6

HP

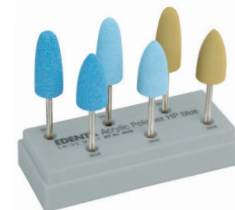
New type of long-chain silicones with specific abrasive bodies which ensure controlled and rapid reduction combined with a smooth pre-polish.

Adjustments to the palatal and lingual aspects of the denture are completed quickly without using tungsten carbide cutters.

Step One- Dark Blue: Coarse grit for pretrimming

Step Two- Light Blue: Medium grit for smoothing

Step Three- Yellow: Fine Grit for high lustre



DENTURE ADJUSTMENT KIT

Cat. No. **0090SO**

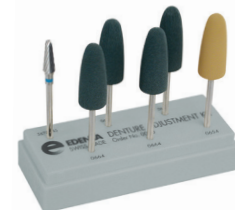
5670.045HP
4 x 0664HP, 0654HP

10,000-15,000

SET OF 6

HP

Kit consists of six assorted points in HP shank. These points are used specifically for chair-side adjustments and polishing adjusted surfaces for all resin prostheses. TC Trimmer for cutting, four silicone points Exa Technique for initial polishing, one silicone point for high lustre final polishing.



ORTHODONTIC KIT

Cat. No. **0080SO**

12 x 0501UM, 0654HP, 0662HP, 0664HP
5760.045HP, 5455.060HP, 5410.060HP
0110.023HP

10,000-15,000

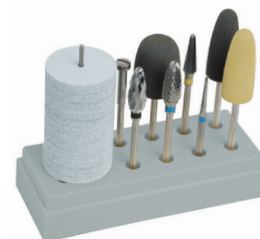
SET OF 20

HP

Set contains four different trimmers/burs, three mounted lab polishers, a polishing wheel, plus a screw type mandrel which is utilized mainly for adjustments in the laboratory.

All four burs in this kit are generally used to trim acrylics of functional appliances. The jumbo acrylic polishers are added to trim bulk stone off working and study models.






The grey medium-grit polishers are used for rough-finish on acrylic repairs. The yellow fine-grit is for high shine. The polishing wheel and mandrel are used to polish soldered wires and bands.



Valplast System

Each Valplast adjustment kit comes with two carbide cutters for fast reduction and three polishers for delicate adjustment and smooth finish.

Cat. No. **068811**

















					
Cat. No.	5720.040HP	5730.040HP	GS013HP	812	712
Head Size	040	040	050	013	013
Head Length	14.1	14.1	17.0	5.5	5.5



CAD / CAM Kit

The all-ceramic restoration kit was developed to simplify preparation for a wide range of CAD/CAM ceramic restorations.

Cat. No. **CCP1**














																
Cat. No.	1257RA	W16D	W16DMF	W16DG	379	848	847KR	889	390	379	856L	856L	856	845KR	846KR	B1558
Head Size	6	4	4	4	023SC	016SC	016SC	010F	018F	023F	016C 016F	020C	025F	025C 025F	016C 016F	012
Head Length	5.5	10	10	10	4.5	10	8	4	3	4.5	9	9	8	4	6	4.2



Composite Finishing & Polishing System

A kit designed to leave a smooth finish on anterior and posterior composite restorations.

Cat. No. **CFPS1**















													
Cat. No.	DCP1M	DCP1F	DCP3M	DCP3F	DCP2M	DCP2F	7901	7902	CT6	7404	7406	7408	7379
Head Size	4	4	6	6	10	10	009	010	014	012	014	018	023
Head Length	10	10	7.5	7.5	2.5	2.5	3.6	3.6	1.4	31	3.1	3.5	4.2



Esthetic Composite Finishing & Polishing System

A kit designed to leave a smooth finish on anterior composites and cement clean up.

Cat. No. **CFPS2**

														
Cat. No.	DCP1M	DCP1F	DCP3M	DCP3F	DCP2M	DCP2F	CT3	CT4	CT6	CT9	FT9	7379	863	859
Head Size	4	4	6	6	10	10	008	010	014	014	014	023	014F	016F
Head Length	10	10	7.5	7.5	2.5	2.5	3	4.2	6	9	9	4.2	10	10















KITS

Resin Sculpting Composite Finishing & Polishing System

A kit that contains the necessary instruments to create precise planes in occlusal composite resins.

Cat. No. **CFPS3**









	RA				FG								
													
Cat. No.	DCP1M	DCP1F	DCP3M	DCP3F	901R	902R	905R	392	392	9803	9379	FL2	FL2
Head Size	4	4	6	6	014SF	014SF	027M	016F	016M	012	023		
Head Length	10	10	7.5	7.5	1.0	1.0	1.3	5	5	3.7	4.2		



Chamfer Preparation System

A kit that contains the necessary diamonds to prepare and finish rounded gingival margins for ceramic and porcelain fused to metal restorations.

Cat. No. **CPS1**









	FG							
								
Cat. No.	858	811	379	379	856	856	856	856
Head Size	014C	033C	023C	023F	016F	014C	016SC	018SC
Head Length	8	5.5	4.5	4.5	8	8	8	8



Chamfer Preparation System

A kit that contains the necessary diamonds to prepare and finish rounded gingival margins for ceramic and porcelain fused to metal restorations.

Cat. No. **CPS2**









	FG							
								
Cat. No.	859	811	379	379	850	850	850	850
Head Size	016C	033C	023C	023F	016F	014C	016C	018C
Head Length	10	5.5	4.5	4.5	10	10	10	10



Modified Chamfer Preparation System

A kit that contains the necessary diamonds to create the perfect modified chamfer preparations.

Cat. No. **MCPS1**

	FG							
								
Cat. No.	858	811	379	379	878K	878K	878K	878K
Head Size	014C	033C	023C	023F	016F	014C	016C	018C
Head Length	8	5.5	4.5	4.5	8	8	8	8













LAVA All Ceramic Preparation System

A kit that contains the necessary diamonds to prepare all ceramic crowns.

Cat. No. **LACPS1**

FG

										
Cat. No.	368	KS0	KS1	KS2	KS3	847KR	847KR	847KR	839	839
Head Size	023C	010M	012C	014C	016SC	016F	016C	018C	012M	014M
Head Length	5.3	8	8	8	8	8	8	8	0.1	0.1











Shoulder Preparation System

A kit that contains the necessary diamonds to create the perfect shoulder preparations.

Cat. No. **SPS1**

FG

								
Cat. No.	858	811	379	379	847	847	847	847
Head Size	014C	033C	023C	023F	016F	014C	016C	018C
Head Length	8	5.5	4.5	4.5	8	8	8	8











Shoulder Preparation System

A kit that contains the necessary diamonds to create the perfect shoulder preparations.

Cat. No. **SPS2**

FG

								
Cat. No.	859	811	379	379	848	848	848	848
Head Size	016C	033C	023C	023F	016F	014C	016C	018C
Head Length	10	5.5	4.5	4.5	10	10	10	10











Modified Shoulder Preparation System

A kit that contains the necessary diamonds to create the perfect modified shoulder preparations.

Cat. No. **MSPS1**

FG

								
Cat. No.	858	811	379	379	847KR	847	847KR	847KR
Head Size	014C	033C	023C	023F	016F	014C	016C	018C
Head Length	8	5.5	4.5	4.5	8	8	8	8



KITS

Shine 1-2 Composite Finishing Kit

An esthetic restoration finishing kit designed to simplify the task of composite finishing without the need to use a disc, paste or polisher.

Cat. No. **SHINE1-2**

FG

Cat. No.	M42SH1	K2RSH1	E9SH1	M42SH2	K2RSH2	E9SH2
Head Size	033	023	023	033	023	023
Head Length	5.5	4.5	9	5.5	4.5	9



Veneer and Anterior Crown Preparation & Polishing Kit

A kit that contains all of the necessary instruments for cavity and tooth adjustments as well as preparing, shaping, finishing, and polishing both veneer and porcelain restorations.

Includes depth markers, diamond burs, carbide burs and trimming and finishing carbides.

Cat. No. **VCP1**

FG

RA

FG

Cat. No.	RA2	RA4	RA6	W17DG	W17DMF	W17D	G31	G32	G33	G34
Head Size	012	014	018	7.5	7.5	7.5	0.3	0.5	0.7	1.0
Head Length				6	6	6	1.1	1.2	1.2	1.4

FG













Cat. No.	FG330	FG245	CT9	9379	368	379	392	856	856	856	856	856L	858
Head Size	008	008	014	023	023C	023F	016F	010C	014C	016C	016F	018C	014F
Head Length	1.6	2.8	9	4.2	5.3	4.5	5	8	8	8	8	9	8



Bite Adjustment System - Porcelain

The Magic Touch Porcelain Bite Adjustment System contains all burs necessary to do bite adjustment procedures.

Cat. No. MTP1

	RA			FG								
												
Cat. No.	W16D	W16DMF	W16DG	889	862	379	878K	856	801	801	368	390
Head Size	040	040	040	010PF	014PF	023PF	021PF	018PF	018PF	022PF	023PF	018PF
Head Length	10	10	10	4	8	4.5	8	8			5.3	3



Extra Oral Porcelain Adjusting & Polishing System

This kit includes all necessary instruments for adjusting and polishing porcelain-based crowns.

Cat. No. MTP1HP

	HP							
Cat. No.	H368	H856	R17DG	H2DG	R17DMF	H2DMF	R17D	H2D
Head Size	023PF	034PF	17	040	17	040	17	040
Head Length	5.3	9.3	2.5	13	2.5	13	2.5	13



Bite Adjustment System - Lithium Disilicate

The Magic Touch Lithium Disilicate Bite Adjustment System contains all burs necessary to do bite adjustment procedures.

Cat. No. MTL1

<div><div><div><div></div><div>RA</div></div><div><div></div><div></div></div></div><div><div><div></div><div>FG</div></div><div><div></div><div></div></div></div></div>											
Cat. No.	W16DPMF	W16DP	889	862	379	878K	856	801	801	368	390
Head Size	040	040	010PF	014PF	023PF	021PF	018PF	018PF	022PF	023PF	018PF
Head Length	10	10	4	8	4.5	8	8			5.3	3



Zirconia Crown Removal System

The MTZCR1 was designed to remove all types of zirconia-based crowns.

Cat. No. MTZCR1

	FG					
Cat. No.	856-018PF	856-018PF	856-018PF	878K-021PF	878K-021PF	878K-021PF
Head Size	018	018	018	021	021	021
Head Length	8	8	8	8	8	8



Bite Adjustment System - Zirconia

The Magic Touch Zirconia Bite Adjustment System contains all burs necessary to do bite adjustment procedures.

Cat. No. **MTZ1**



	RA		FG								
Cat. No.	W16DCMF	W16DC	889	862	379	878K	856	801	801	368	390
Head Size	040	040	010PF	014PF	023PF	021PF	018PF	018PF	022PF	023PF	018PF
Head Length	10	10	4	8	4.5	8	8			5.3	3



Bite Adjustment System - Zirconia

The Magic Touch Zirconia Bite Adjustment System contains all burs necessary to do bite adjustment procedures.

Cat. No. **MTZ2**

															
Cat. No.	W16DCMF	W16DC	W17DCMF	W17DC	W18DCMF	W18DC	889	862	379	878K	856	801	801	368	390
Head Size	040	040	060	060	010	010	010PF	014PF	023PF	021PF	018PF	018PF	022PF	023PF	018PF
Head Length	10	10	7.5	7.5	2.5	2.5	4	8	4.5	8	8			5.3	3



Extra Oral Porcelain Adjusting & Polishing System - Zirconia

This kit includes all necessary instruments for adjusting and polishing zirconia-based crowns.

Cat. No. **MTZ1HP**

	HP							
Cat. No.	H368	H856	DYP-13	DYP-14	R17DCMF	H2DCMF	R17DC	H2DC
Head Size	023PF	034PF	040	050	17	040	17	040
Head Length	5.3	9.3	10	13	2.5	13	2.5	13



HD UltraVision FS Mirror

Front Surface Mirror: only one reflection eliminates the so-called “ghost image”–exact sharp image.

- Features:
- The brightest and sharpest mirror worldwide.
 - Highest reflection with crystal clear brightness.
 - Superior color accuracy, without any discoloration.
 - Exact sharpness.
 - Scratch resistant.

Rhodium vs HD UltraVision FS

*The split mirror image shows the crystal clear bright reflection of the HD UltraVision FS Mirror compared to Rhodium.



TopVision FS Rhodium Mirror

TOPvision FS Rhodium mirrors are coated with Rhodium on the front surface.

- Features:
- Images of exact sharpness and contrast up to the smallest detail, without any distortion.
 - Bright and brilliant reflection in natural colors thanks to an optimal reflection spectrum.
 - Highest sight comfort gentle to the eye and fatigue proof
 - Easy cleaning due to the anti-stick effect of the special HAHNENKRATT front surface coating.
 - Unlimited resistance against disinfection and sterilization, even against acid containing refresh liquids.



TopVision FS Mirror

The TOPvision FS is the alternative to the TOPvision FS Rhodium. In order to offer a more favorable front surface mouth mirror, HAHNENKRATT, with their many decades of experience developed a unique combination of reflective layers. Both mouth mirrors distinguish only in the way of reflection. Rhodium reflects colors with a warmer touch, while the new FS-Combi coating reflects colors with a cooler touch.

Pack of 12



Cat. No.	536X4	536X5
Size/Plane	Size 4	Size 5
Dimensions	22mm	24mm

Pack of 12



Cat. No.	731X4	731X5
Size/Plane	Size 4	Size 5
Dimensions	22mm	24mm

Pack of 12



Cat. No.	636X4	636X5
Size/Plane	Size 4	Size 5
Dimensions	22mm	24mm

HD Ultra Bright FS Mirror

Front Surface Mirror: only one reflection eliminates the so-called "ghost image" – exact sharp image.

Features:

- The brightest and sharpest mirror worldwide.
- Highest reflection with crystal clear brightness.
- Superior color accuracy, without any discoloration.
- Exact sharpness.
- Scratch resistant.
- Improved comfortable cheek retraction.

Rhodium vs HD UltraBright

*The split mirror image shows the crystal clear bright reflection of the HD ULTRA Bright FS Mirror compared to Rhodium.



Pack of 6



Cat. No.	6165	6166
Size/Plane	Size 4	Size 5
Dimensions	22mm	24mm

Mega FS Rhodium Mirror

Mega FS Rhodium mirrors are coated with Rhodium on the front surface.

Pack of 12



Cat. No.	6070	6071
Size/Plane	Size 4	Size 5
Dimensions	22mm	24mm

Pack of 6



Double-sided mirrors

Mega FS Mirror

The MegaFS is the alternative to the MegaFS Rhodium. In order to offer a more favorable front surface mouth mirror, with many decades of experience, HAHNENKRATT developed a unique combination of reflective layers. Both mouth mirrors distinguish only in the way of reflection. Rhodium reflects colors with a warmer touch, while the new FS-Combi coating reflects colors with a cooler touch.



HD Ultra Duo FS Mirror

Double-sided mirror.

Cat. No.	6645	6646
Size/Plane	Size 4	Size 5
Dimensions	22mm	24mm

Mega Duo Rhodium Mirror

Double-sided mirror.

Cat. No.	6170	6171
Size/Plane	Size 4	Size 5
Dimensions	22mm	24mm

Pack of 12



Cat. No.	6565	6566
Size/Plane	Size 4	Size 5
Dimensions	22mm	24mm

HD UltraMicro Ultra Bright

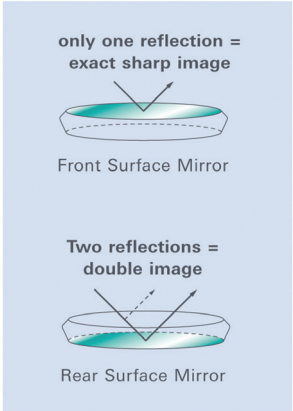
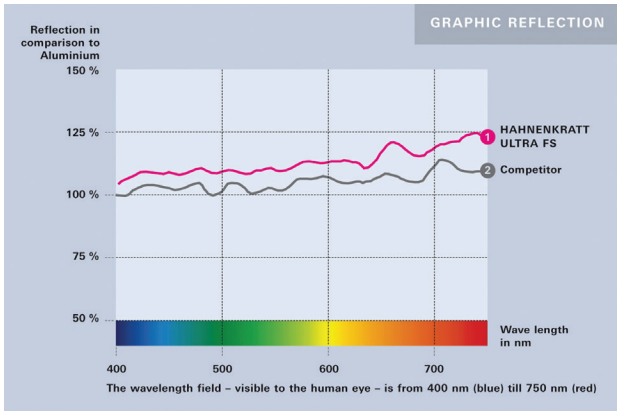
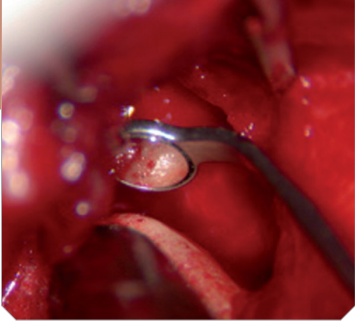
The Micro-Surgery-Mirror is a very thin mini-mirror with the thickness of 0.6 mm and comes in various diameters which are highly qualified for the use in micro surgery. It's the only mirror world-wide in its size that has a Front Surface mirror glass, which offers an uncompromisingly exact sharp image quality that is essential for performing apical treatments.

Contrary to metal, with glass it's possible to get an absolutely flat surface and thus an exact image without any distortion.

All HD ULTRAmicro Ultra Bright FS Mirrors are 0.6 mm thick, very gracile and thus they are highly qualified for the use in microsurgery.

The HD ULTRAmicro Ultra Bright FS 3 x 6 mm is oval shaped at the end for a deep inspection of the resection cavity.

Includes handle.



Pack of 1



Cat. No.	6181	6182	6183
Size/Plane	3mm	5mm	3mm x 6mm
Dimensions	round	round	oval

MegaMicro FS Rhodium Mirror

Rhodium mirrors include handle.

Cat. No.	6200	6220	6232
Size/Plane	3mm	5mm	3mm x 6mm
Dimensions	round	round	oval

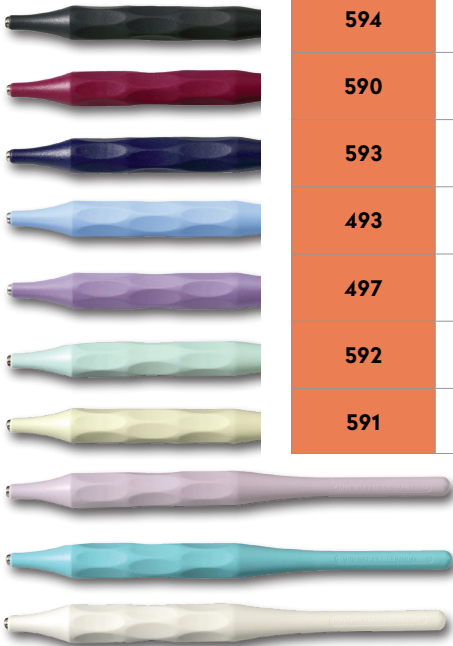
MIRROR HANDLES | PEEK PLASTIC HANDLES

ErgoForm Handle 134°C / 273°F

Ergonomical design

These lightweight handles are made of PEEK plastic material which is also used for implants. PEEK is fade-proof and resistant to deformation. They can be sterilized in the autoclave, as well as in hot-air. Autoclavable up to 134°C / 273°F.

Cat. No.	Color	Length
566	anthracite	135mm
569	berry	135mm
567	ocean blue	135mm
562	pastel blue	135mm
565	pastel lavender	135mm
563	pastel mint	135mm
561	pastel yellow	135mm
564	pink	135mm
568	turquoise green	135mm
560	white	135mm



ErgoForm + ErgoGrip Handle 210°C / 410°F

Autoclavable up to 210°C / 410°F.

Cat. No.	Color	Length
594	aubergine	135mm
590	grey-blue	135mm
593	pastel blue	135mm
493	stainless steel, hollow	135mm
497	stainless steel ERGOgrip, hollow	135mm
592	turquoise green	135mm
591	white	135mm



Metal Mirror Handles

Pleasant haptics

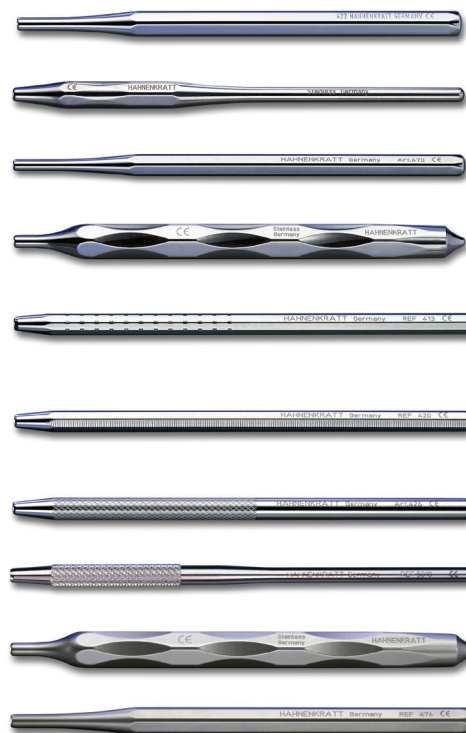
These lightweight metal handles are polished and well-balanced.

Outstanding stability against corrosion

According to Hahnenkratt's experience of over 50 years, the stainless steel is stable against corrosion. They comply with ISO 7153-1 (Surgical Instruments – Metallic materials).



Cat. No.	Color	Length
423	Chrome-plated Brass, Hexagonal, Hollow	130mm
431	Stainless Steel Polished	130mm
471	Stainless Steel Polished Finish, Hex, Hollow	130mm
461	Stainless Steel Polished Finish, Hollow	130mm
415	Stainless Steel Polished Finish, Octagonal, SE Form	130mm
421	Stainless Steel Polished Finish, Octagonal, Serrated	130mm
427	Stainless Steel Polished Finish, Round, Serrated	130mm
5013	Stainless Steel Polished Finish, Round, Serrated	130mm
467	Stainless Steel Satin Finish, Hollow	130mm
477	Stainless Steel Satin Finish, Hex, Hollow	130mm



4 Options to Match the Way You Work!



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INSTRUMENTS

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