



Buy Direct. Buy Brasseler USA.

Brasseler USA E T[®] Carbides and Diamonds allow you to create fine art with all your esthetic restorations.

Three important factors to consider for restorative dentistry are:

- 1. The straight lines of the $E T^{\circ}$ instrument. A basic 7901 has a convex design which produces a concave surface. This can create over-contouring near the gingival area which may lead to increased sensitivity in the restoration. All ET° series carbides are safe ended.
- 2. The control that you have while using an ET® straight fluted instrument is quite different from the conventional spiral fluted competitors' instruments. The straight flute allows for more control and the concentricity of the instrument provides smoother operation.
- 3. The ET® family of burs and diamonds are the most advanced and comprehensive esthetic system available today. Not only do the ET® instruments have different head lengths available to fit natural tooth anatomy, but the complete line is available in carbide from 8 to 30 bladed instruments and diamond from 30 to 8 micron grit.

The OSinstruments are ergonomically designed for occlusal and lingual surfaces and available in diamond and carbide.



Note how the correlation of the length of the **ET9** fits the contours of the natural tooth anatomy.

ET4

The **ET4** is an ideal shape to contour cervical areas.



The **ET**[®] instrument design was based on the concept that the planes of a tooth are straight as they emerge from the sulcus providing a straight emergence profile.

Posterior Composite Restoration: class I & II ____



Anterior Restoration: class III





To order Call 800.841.4522, Fax 888.610.1937 or find us on the web: <u>www.brasselerusa.com</u>

Restoration: class V _____





The white band **ETGUF** (30 bladed) is used to complete labial surface finishing.



Final photo shows improved color and tooth form.



Carbides

Friction Grip 31 Ø1.60mm x 24mm L Safe-End	1	• ET3 • ET3 F • ET3 UF	• ET4 • ET4 F • ET4 UF	• ET6 • ET6 F • ET6 UF	• ET9 • ET9 F • ET9 UF	OS1 OS1 F OS1 UF	 OS2 OS2 F OS2 UF 	• 0S3 • 0S3 F • 0S3 UF
US No.		ET3	ET4	ET6	ET9	051	052	0\$3
Size	Ø 1/10 mm	008	010	014	014	023	009	007
L mm		3.0	4.2	6.0	9.0	4.2	3.2	3.2
8 Blades	۲	♦ H132-008	H133-010	H134-014	♦ H135-014	-	-	-
12 Blades	•	-	-	-	-	♦ H379-023	H247-009	H247-007
16 Blades	\bigcirc	+ H132 F-008	H133 F-010	H134 F-014	♦ H135 F-014	◆ H379F-023	H247 F-009	H247 F-007
30 Blades	0	◆ H132 UF-008	H133 UF-010	H134UF-014	♦ H135 UF-014	♦ H379 UF-023	H247 UF-009	H247 UF-007

♦ 008-014 Maximum Speed - 300,000 R PM.

ETS Carbides



♦ 008-014 Maximum Speed — 300,000 R PM.



New, shorter shank ET[®] finishing burs provide access to difficult areas such as occlusal or buccal surfaces of second molars. For children and patients with limited opening, shorter shank finishing burs trim and contour quicker and with less trauma to the patient. Instruments are available in packages of five or arranged in an autoclavable aluminum block with laser etched silhouettes of instruments for convenient handling and ease of reorder (Kit No. 297.32.627) Carbide blade configuration 8/12 blade 016 blade 30 blade



) ultra-fine	»	8 micron
extra-fine	»	15 micron
fine	»	30 micron

Diamonds

	L	DET3 F DET3EF DET3 UF	DET4 F DET4EF DET4 UF DET4 UF	DET6 F DET6EF DET6 UF	DET9 F DET9EF DET9 UF	DOS1 F DOS1EF DOS1UF	 DOS2 F DOS2EF DOS2 UF 	 DOS3 F DOS3EF DOS3 UF
US No.		DET3	DET4	DET6	DET9	DOS1	DOS2	DOS3
Size	Ø 1/10 mm	008	010	014	014	023	009	007
L mm		3.0	4.2	6.0	9.0	4.2	3.2	3.2
30 micron	۲	♦ 132 F-008	133 F-010	134 F-014	◆ 135 F-014	♦ 379 F-023	247 F-009	247 F-007
15 micron	0	+ 132 EF-008	133 EF-010	134 EF-014	◆ 135 EF-014	♦ 379 EF-023	247 EF-009	247 EF-007
8 micron	0	◆ 132 UF-008	133 UF-010	134 UF-014	♦ 135 UF-014	♦ 379 UF-023	247 UF-009	247 UF-007

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♦ 008-014 Maximum Speed - 300,000 R PM.

ET Specialty Kits

2	2000		Å	Å	Å	Å	P	Å
			•	•	•	•	•	•
	US No.		DET3F	DET4F	DET6F	DET9F	DOS1F	DOS2F
	Order No.		132F	133F	134F	135F	379F	247F
Barrent	Size	Ø 1/10 mm	008	010	014	014	023	009
B00-041-4522	Lmm		3.0	4.2	6.0	9.0	4.2	3.0
			Å	Å	Å	Å	H	Å
			\bigcirc	\bigcirc	0	\bigcirc	0	0
	US No.		DET3EF	DET4EF	DET6EF	DET9EF	DOS1EF	DOS2EF
	Order No.		132EF	133EF	134EF	135EF	379EF	247EF
	Size	Ø 1/10 mm	008	010	014	014	023	009
	Lmm		3.0	4.2	6.0	9.0	4.2	3.0
ET [®] Esthetic Trimming Diamo	nd Kit							
Developed by Dr. Ronald E. Goldstein					Friction G Ø1.60mm	rip 31 — 1 x 19mm L	-	

Esthetic trimming 30 micron fine and 15 micron extra fine for contouring and finishing ceramic or composite restorations.



2999			Å	4	Å	Ĥ	Å
		٠	•	•	•	•	٠
US No.		ET3	ET4	ET6	ET9	OS 1	OS 2
Order No.		H132	H133	H134	H135	H379	H247
Size	Ø 1/10 mm	800	010	014	014	023	009
Lmm		3.0	4.2	6.0	9.0	4.2	3.2
Quantity per kit		2	2	2	2	2	2

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ET [®] Esthetic Trimming Carbide Kit		
Developed by Dr. Ronald E. Goldstein	Friction Grip 31 — Ø1.60mm x 19mm L	

Esthetic trimming safe ended carbide system (8-12 fluted) for contouring and finishing of composite restorations.



ET[®] Diamond Combo Kit #4210

Developed by Dr. Ronald E. Goldstein

Esthetic trimming system with 30 micron, 15 micron and 8 micron diamond instruments for adjusting and finishing anterior and posterior composite restorations.



ET[®] Carbide Combo Kit #4200

Developed by Dr. Ronald E. Goldstein

Esthetic trimming system offers safe end carbide 8, 16 and 30 fluted finishing instruments for adjusting and finishing composite restorations.