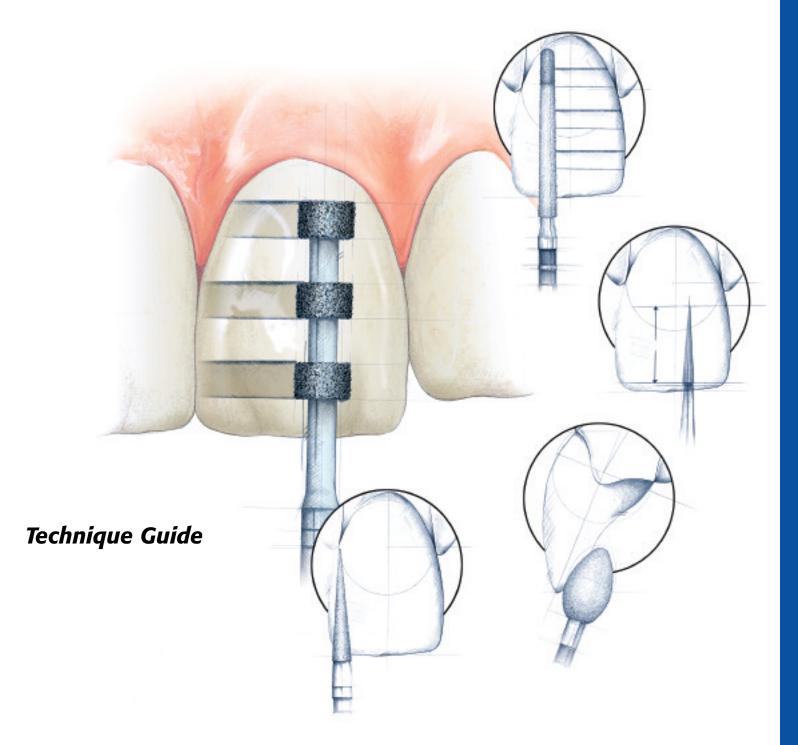
Laminate Veneer Preparation and Finishing



Consistently. Rationally. Systematically.



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Brasseler USA Laminate Veneer System

Designed for rapid and predictable preparation of enamel for porcelain veneering.



Preoperative view of tooth stained for demonstration prior to preparation for porcelain laminate veneer.



Move the LVS depth cutter across the labial surface—developing the striations. The depth cutter has been specifically designed so that placement in the middle and incisal third of the tooth will result in a shallower reduction in the cervical third of the tooth where the enamel is thinner.



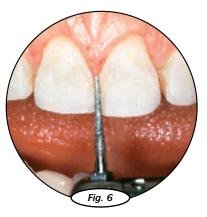
Position LVS1 (.5mm) or LVS2 (.3mm) depth cutters so that the three striations are evenly placed across the labial surface of incisor.



View shows initial reduction with depth cutter and preparation on mesial half of tooth with coarse grit of the two grit diamond LVS3, following contour of gingival margin.

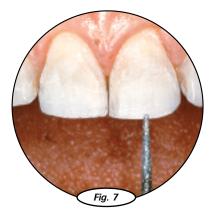


Next use the appropriate size of two grit diamond LVS3 or LVS4, (red & green band) to reduce the remaining enamel to the depth of the striations.



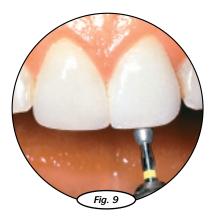
In addition to reducing the remaining enamel with the coarse part of the diamond, the fine grit on the tip establishes the finish line of the gingival and proximal margins.

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This photograph shows the completed preparation following gingival retraction.

Note the even overall reduction developed utilizing the depth cutter and the specific form of the modified chamfer margins created by the two grit diamond. The same instrument is used for the incisal finish line. Tissue is slightly displaced for purpose of direct vision and isolation of margin during impressions and seating.



The linguo/incisal aspect of the restoration is finished utilizing the LVS8 (yellow band) extra-fine diamond.



Any excess composite resin luting material is removed with a LVS5 (white band) carbide bur.



If it is necessary to reduce excess porcelain at the margin following luting, utilize the LVS6 or $% \mathcal{L}$ LVS7 (yellow band) extra-fine diamonds.



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US No.		LVS1	LVS2	LVS3	LVS4	LVS5	LVS6	LVS7	LVS8
Order No.		834	834	6844	6844	H133UF	134EF	132EF	379EF
Size	ð 1/10 mm	021	016	016	014	010	014	008	023
Lmm		-	-	L ¹ =10 L ² =1.5	L ¹ =10 L ² =1.5	4.2	6.0	3.0	4.2
Depth		.5mm	.3mm	-	-	-	-	-	-

Laminate Veneer Preparation System

Developed by Dr. Ronald E. Goldstein

Preparation and finishing system for veneer restorations.



Friction Grip 31 — Ø1.60mm x 19mm L

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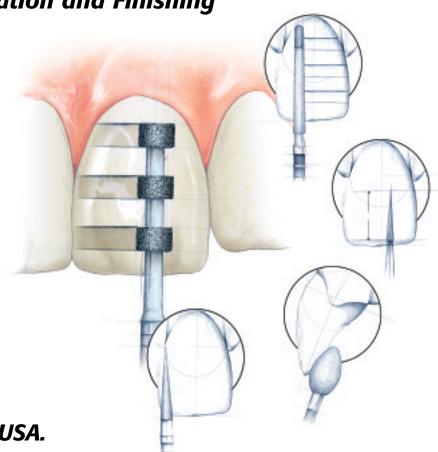
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Technique Guide

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