

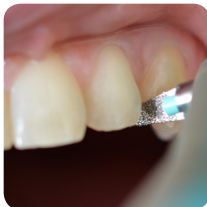
DENTATUS LAMINEER® TIPS

RECIPROCATING TOOLS FOR FINISHING AND
POLISHING OF ALL TOOTH SURFACES

The LTA and EVA Tips Can Be Used With All Profin Instruments

The Advantages

- Provides excellent and well defined surfaces, also in hard-to-reach areas
- Color coded abrasive diamond tips in different shapes, grits and sizes for specific all kinds of treatments
- Safe-sided to prevent damage to adjacent tissue or enamel
- Sterilizable to provide long term economical use



The Lamineer tips, with various diamond grit sizes, will remove gross excess materials for the finest finish.

The Wolfram/Tungsten carbide plated tips give the smoothest pre-polishing finish of filling materials and will not scar adjacent enamel.

The disposable plastic polishing tips carry fresh polishing material of choice to the right spot and prevent cross contamination.

Lamineer Tips can rotate freely to follow natural contours or be fixed for controlled detailing and shaping. When used in place of finishing strips in a free floating mode, the tips provide delicate control to shape and polish both curved and flat surfaces to optimize esthetics in the gingival, interproximal, facial and incisal areas.



LAMINEER® TIPS FOR PROFIN/EVA - IN GENERAL

Cat#

Particle size in µ

Colour code

Recommended use

LTA-150/2 *	Diamond	Red	Removal of gross overhangs and shaping of all restorative material - use tips with large particle size.
LTA-100/2	Diamond	Green	
LTA-75/2	Diamond	Gold	
LTA-50/2	Diamond	Yellow	For shaping and polishing all prosthetic materials and enamel.
LTA-30/2 *	Diamond	White	
LTA-15/2	Diamond	Violet	
LTA-39/2 *	Tungsten Carbide	Black	Tungsten Carbide does not scuff enamel. For final finishing of composite filling margins.



LTA-S150/2	Diamond	Red	Same use as above.
LTA-S100/2 *	Diamond	Green	Smaller and thinner tip provide better access to narrow areas and closer to interdental contact points.
LTA-S75/2 *	Diamond	Gold	
LTA-S50/2 *	Diamond	Yellow	
LTA-S30/2	Diamond	White	
LTA-S15/2 *	Diamond	Violet	
LTA-S36/2	Tungsten Carbide	Black	
			Tungsten Carbide does not scuff enamel. For final finishing of composite filling margins.



LTA-F100/2	Diamond	Green	Same use as above.
LTA-F75/2	Diamond	Gold	Extra flexible for difficult-to-reach areas.
LTA-F50/2	Diamond	Yellow	The new LTA-flex tips are twice as flexible and 2mm longer than the standard LTA range of tips.



LTA-E50/2	Diamond	Yellow	For occlusal and concave surfaces.
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LTA-C50/2	Diamond	Yellow	For finishing shoulders, bevels etc.
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LTA-T50/2	Diamond	Yellow	For opening incisal and gingival, approximal areas.
LTA-T30/2	Diamond	White	



Do not miss the possibility to use Dentatus Lamineer Tips for finishing cavity preparations for CAD/CAM.

* Recommended tips for finishing cavity preparation.

Cat#	Particle size in μ	Colour code	Recommended use
LTA-D150/2	Diamond	Red	For shaping diverging surfaces and incisal edges
LTA-D100/2	Diamond	Green	
LTA-D50/2	Diamond	Yellow	
LTA-D30/2	Diamond	White	



EVA-2000/100 *	Plastic	Green
EVA-5000/100 *	Plastic	Blue

Tips for polishing with appropriate polishing paste.
Universal tips, only used freely rotating.



Recommended for final polishing,
Implant cleaning and cleaning
of implant retained prosthetics

LAMINEER® TIPS FOR INTERPROXIMAL REDUCTION

Cat#	Particle size in μ	Colour code	Recommended use (with Profin PDX handpiece only)
LTA-P25R/2	Diamond	Violet	Safe-sided – abrasive on right side when shank points down and back of tip towards user. Blade thickness 0.25mm
LTA-P25L/2	Diamond	Violet	Safe-sided – abrasive on left side when shank points down and back of tip towards user. Blade thickness 0.25mm
LTA-P3/2	Diamond	Yellow	Double sided. Blade thickness 0.3mm
LTA-P4/2	Diamond	Green	Double sided. Blade thickness 0.4mm
LTA-P5/2	Diamond	Red	Double sided. Blade thickness 0.5mm



NOTE: All IPR tips have the same grit – equivalent to 50 μ .
Color coding is relating to blade thickness only.

DENTATUS PER-IO-TOR INSTRUMENTS - THE ULTIMATE TOOLS FOR SAFE MECHANICAL ROOT-PLANING



See separate product leaflet.

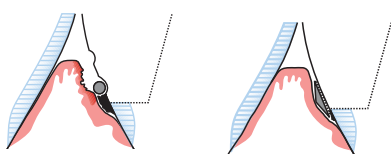
LAMINEER® TIPS FOR PROFIN PDX AND PROFIN PDH

FOR HYGIENISTS, ORTHODONTISTS, PERIODONTISTS, PROSTHODONTISTS & IMPLANTOLOGISTS

Profin® PDX

The Motor Driven Handpiece Profin PDX Offers:

- 1.2 mm reciprocating tip movement which is easy to control*
- Perfect reshaping of enamel and restorations
- Possibility to be used close to the gingiva
- Unlimited access to hard-to-reach intraoral areas*
- Wide range of Dentatus Lamineer Tips



* Illustrations from Prof. Per Axelsson

Miniature head

Glare free surface

E-connection



Profin® PDH

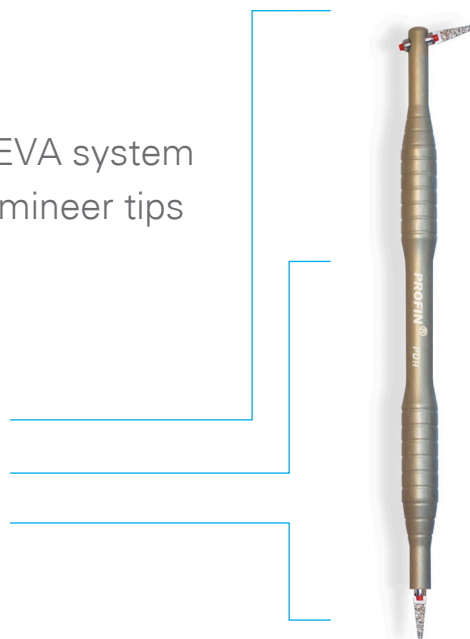
The Profin PDH Handinstrument Offers:

- Functions based on the established Profin/EVA system
- Wide range of interchangeable diamond Lamineer tips
- Safe and precise finishing work

Angled for posterior usage

Dual modalities: fixed/locked or self-steering tip

Straight for anterior usage



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