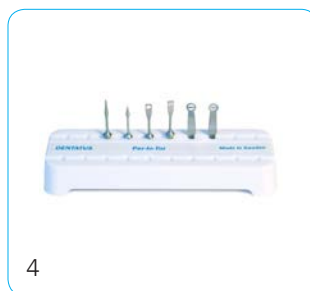
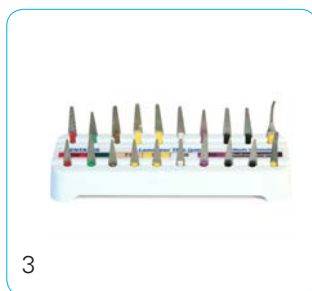
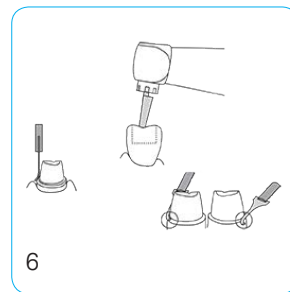
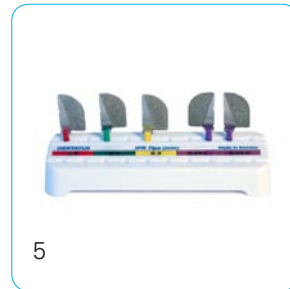
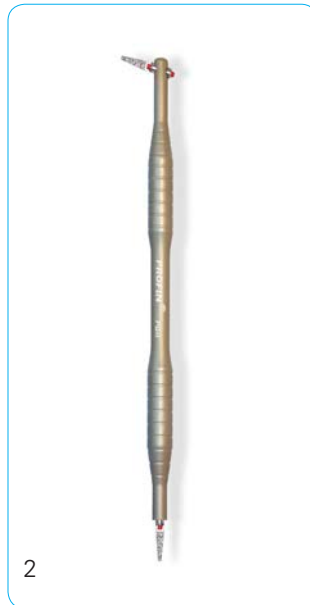


DENTATUS PROFIN® DIRECTIONAL SYSTEM

THE DENTATUS PROFIN RANGE OF PRODUCTS

1. Profin PDX Handpiece
2. Profin PDH Hand Instrument for Manual Finishing
3. Profin Lamineer Tips for all Profin/EVA Handpieces
4. Per-lo-Tor for Mechanical Tooth Planing
5. IPR Tips for InterProximal Reduction
6. Profin Lamineer Tips for CAD-CAM Preparation
7. EVA Plastic Tips for Implant Cleaning



Profin - the Ultimate Instrumentation for Finishing and Polishing for Hygienists, Orthodontists, Periodontists, Prosthodontists and Implantologists.

DENTATUS PROFIN® PDX

THE ULTIMATE INSTRUMENTATION FOR FINISHING
AND POLISHING FOR PROFESSIONALS

Your Companion to Dental Perfection

The Advantages:

- 1,2 mm reciprocating tip movement
- For hard-to-reach areas
- Can be used close to the gingiva
- Tactile ergonomics
- Smooth glare free surface

The hand piece and the dedicated and wide assortment of abrasive tips offer unlimited access to hard-to-reach intraoral areas, allowing reshaping of enamel and restorations made of porcelain, metal, composite and amalgam.

The Profin® system is the professional's choice for finishing, polishing and contouring dental surfaces, both natural or restored. The Profin system has been on the market since 1990 and we have now launched the Profin® PDX hand piece with tactile ergonomics, smooth glare free surface and a miniature head for best access into incapacious areas.

Miniature head for best access into incapacious areas

Tactile ergonomics

Fit all types of dental E-fitting motors



STARTER KITS

PROFIN PDX

Motor Driven Hand Piece

PDX/SK PDX Starter Kit with 1 PDX contra-angle for standard E-fitting for Electric or Air Motor, Eva Plunger, 5 assorted Laminer tips, one of each: LTA-150, LTA-30, LTA-39, LTA-S100, LTA-S50. 20 pcs EVA-2000 and 10 pcs EVA-5000.



PROFIN PDX FOR CAD/CAM

Motor Driven Hand Piece

PDX/CCK Starter Kit for CAD/CAM with 1 PDX contra-angle for standard E-fitting for Electric or Air Motor, Eva Plunger, 7 assorted Laminer tips, one of each: LTA-150, LTA-30, LTA-39, LTA-S100, LTA-S50, LTA-S15, LTA-S75. 20 pcs EVA-2000 and 10 pcs EVA-5000.



CONTRA-ANGLE

PROFIN PDX

Motor Driven Hand Piece

PDX 1 PDX Contra-angle only for standard E-fitting for Electric or Air Motor



LITTERATURE

A4 Book, 65 pages

BL-6580 "Professional Mechanical Tooth Cleaning (PMTTC), Finishing and Minimally Invasive Treatment of Caries and Periodontal Diseases – Materials, Methods and Effects".
Written by Prof. Per Axelsson



DENTATUS PROFIN® PDH

THE ULTIMATE INSTRUMENT FOR MANUAL FINISHING

Achieve the Highest Levels of Dental Finishing

The Advantages

- Interproximal adjustments
- Marginal adjustments
- Overhang reduction

Based on the established Profin/EVA system, Dentatus is proud to present the Profin PDH, a high-quality hand instrument with a wide range of interchangeable Lamineer diamond tips for safe and precise finishing work.

Profin PDH enabling you to achieve the highest levels of dental finishing during daily use, even in the most inaccessible areas.

Contra angled for posterior usage

Dual modalities: fixed or self-stering tip

Straight for anterior usage



STARTER KIT

PROFIN PDH

Starter Kit

PDH/SK PDH Starter Kit with hand instrument and 2 Lamineer tips, LTA-150 and LTA-S75



HAND INSTRUMENT

PROFIN PDH

Hand Instrument

PDH 1 Hand Instrument



DENTATUS LAMINEER® TIPS

RECIPROCATING TOOLS FOR FINISHING AND
POLISHING OF ALL TEETH AREAS

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

The Advantages

- 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 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 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.

STARTER KITS

LAMINEER TIPS

Stand With Tips

LTA/U 20 Lamineer Tips, Standard & Knife Edge, Assorted,
1 Lamineer Tip Stand with color code chart.
One of each: LTA-150, LTA-100, LTA-75, LTA-30,
LTA-S15, LTA-15, LTA-S150, LTA-S100, LTA-S75,
LTA-S30, LTA-C50, LTA-E50. Two of each: LTA-50,
LTA-S50, LTA-39, LTA-S36



LTA 10 Lamineer Tips, Standard & Knife Edge, Assorted,
1 Lamineer Tip Stand with color code chart.
One of each: LTA-150, LTA-S100, LTA-75, LTA-S50,
LTA-30, LTA-S15, LTA-39, LTA-S36, LTA-C50, LTA-E50.



LTA/S 10 Lamineer Tips, Knife Edge, Assorted,
1 Lamineer Tip Stand with color coded chart.
One of each: LTA-39, LTA-C50, LTA-E50, LTA-S100,
LTA-S15, LTA-S150, LTA-S30, LTA-S36, LTA-S50, LTA-S75.



REFILLS

LAMINEER TIPS

Diamond, Standard Thin Spatula, 2 pcs/pkg

LTA-15/2 15 Micron, violet
LTA-30/2 30 Micron, white
LTA-50/2 50 Micron, yellow
LTA-75/2 75 Micron, gold
LTA-100/2 100 Micron, green
LTA-150/2 150 Micron, red
LTA-39/2 Wolfram Tungsten, black

Removal of gross overhangs and shaping of all restorative material - use tips with large particle size.

For shaping and polishing all prosthetic materials and enamel.

Final polishing - use tips with small particle size.

Tungsten Carbide does not scuff enamel. For final finishing of composite filling margins.



Diamond, Knife Edge Short, 2 pcs/pkg

LTA-S15/2 15 Micron, violet
LTA-S30/2 30 Micron, white
LTA-S50/2 50 Micron, yellow
LTA-S75/2 75 Micron, gold
LTA-S100/2 100 Micron, green
LTA-S150/2 150 Micron, red
LTA-S36/2 Wolfram Tungsten, black

Same use as Diamond, Standard Thin Spatula, page 29
Smaller and thinner tip with knife edge provide better access to narrow areas and closer to interdental contact points.

Tungsten Carbide does not scuff enamel. For final finishing of composite filling margins.



REFILLS

LAMINEER TIPS

Diamond, Paddle, 2 pcs/pkg

- LTA-D30/2** 30 Micron, white
- LTA-D50/2** 50 Micron, yellow
- LTA-D100/2** 100 Micron, green
- LTA-D150/2** 150 Micron, red

For smoothing larger flat or convex surfaces and opening incisal and gingival, approximal areas.



Diamond, Saw Blade Knife Edge, 2 pcs/pkg

- LTA-T30/2** 30 Micron, white
- LTA-T50/2** 50 Micron, yellow

For opening incisal and gingival embrasures and shaping diverging surfaces and incisal edges



Diamond, Concave, 2 pcs/pkg

- LTA-E50/2** 50 Micron, yellow

For occlusal and concave surfaces.



Diamond, Sholder/Bevel, 2 pcs/pkg

- LTA-C50/2** 50 Micron, yellow

For reshaping precis inclines and angles of shoulders and bevels.



EVA POLISHING TIPS

Plastic Tips, 100 pcs/pkg

- EVA-2000/100** Universal Plastic Polishing Tips, Wedge shape, for cleaning of all approximal areas, green



- EVA-5000/100** Plastic Polishing Tips, Thin spatula, blue



DENTATUS EVA TIPS

FOR IMPLANT CLEANING

Efficient and Gentle Cleaning

The Advantages

- Single use plastic tips
- Use with dedicated cleaning paste
- No heat build-up
- Gentle to implants
- Gentle to prosthetics and gingiva

By using the plastic EVA tips for cleaning implants and implant retained prosthetics, an efficient and gentle cleaning can be provided.



Profin PDX hand piece



EVA 5000 plastic tip

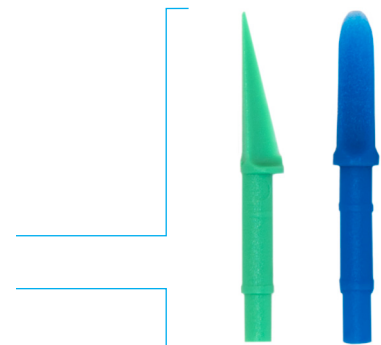


Profin PDH hand instrument

Two Different EVA Plastic Tips

The green tip: EVA 2000 has a sharp pointed tip

The blue tip: EVA 5000 has a round tip



DENTATUS LAMINEER TIPS FOR PROFIN/EVA

FLEXIBLE

The LTA-Flexible great at preserving natural esthetics

The Advantages

- Flexible design preserves natural esthetics
- Longer tip allows for even more accessibility
- For use in all Profin/EVA instruments

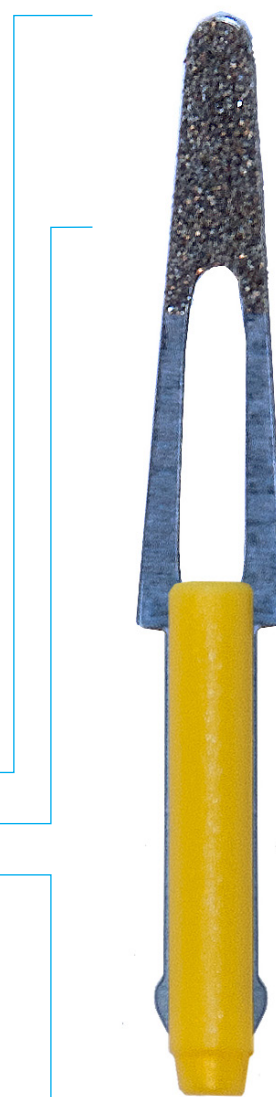
The new LTA-flex tips are twice as flexible and 2mm longer than the standard LTA range of tips. These new features prevent ditching and iatrogenic damage to natural tooth and restorative contours in the anterior region raising the gold-standard in esthetic procedures.

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 the curved and flat surfaces to optimize esthetic form in the gingival, interproximal, facial and incisal areas.

More flexible and 2 mm longer

Premium diamond coating

Color coded



LAMINEER TIPS, FLEXIBLE

Diamond, Assorted Package, 3 pcs/pkg

LTA-F 3 Lamineer Tips Flexible, one of each
LTA-F100, LTA-F75 and LTA-F50



Diamond, Refills, 2 pcs/pkg

LTA-F100/2 100 micron, green



LTA-F75/2 75 micron, gold



LTA-F50/2 50 micron, yellow



DENTATUS PROFIN IPR TIPS FOR PROFIN/EVA

FOR SAFE INTERPROXIMAL REDUCTION

Increase the Durability of Orthodontic Treatment Results

The Advantages

- Safety is top concern for the patients
- Control is in your hand
- Performance made easier
- Esthetics is all natural

Dentatus latest addition to the range of Dentatus Lamineer tips for Profin/EVA - Tips for the highly acclaimed reciprocating Profin Directional System - are the Profin IPR™ tips for interproximal reduction.

Profin is an essential addition to any discipline in dentistry and, now more than ever, in orthodontics. For a dentist, patient safety is top priority; that is why we developed the Profin IPR. With Profin IPR, dentists can correct disproportionate tooth sizes, eliminate crowding, protect enamel and increase the durability of orthodontic treatment results. Profin IPR diminishes the risk of excessive stripping thereby ensuring more conservative removal of enamel in prescribed amounts.

Profin IPR also eliminates the risk of damage to gingival tissue.

Safe sided tips

Double sided tips

Color coded tips

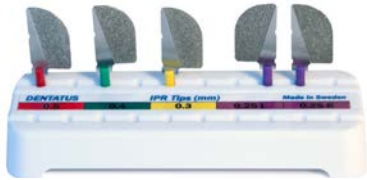


STARTER KIT

LAMINEER TIPS IPR

Stand With Tips

LTA-P/SK 5 Lamineer Tips,
1 Lamineer Tip Stand with color code chart
One of each: LTA-P25R, LTA-P25L, LTA-P3,
LTA-P4, LTA -P5



REFILLS

LAMINEER TIPS IPR


Diamond, for InterProximal Reduction, 2 pcs/pkg

LTA-P25R/2 Violet Safe-sided – abrasive on right side when shank points down and back of tip towards user. Blade thickness 0.25mm 

LTA-P25L/2 Violet Safe-sided – abrasive on left side when shank points down and back of tip 

LTA-P3/2 Yellow Double sided. Blade thickness 0.3mm 

LTA-P4/2 Green Double sided. Blade thickness 0.4mm 

LTA-P5/2 Red Double sided. Blade thickness 0.5mm 

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

DENTATUS PER-IO-TOR™ INSTRUMENTS

THE ULTIMATE TOOLS FOR SAFE MECHANICAL
ROOT-PLANING

Prevents Further Removal of Root Cementum Once Surface is Clean

The Advantages

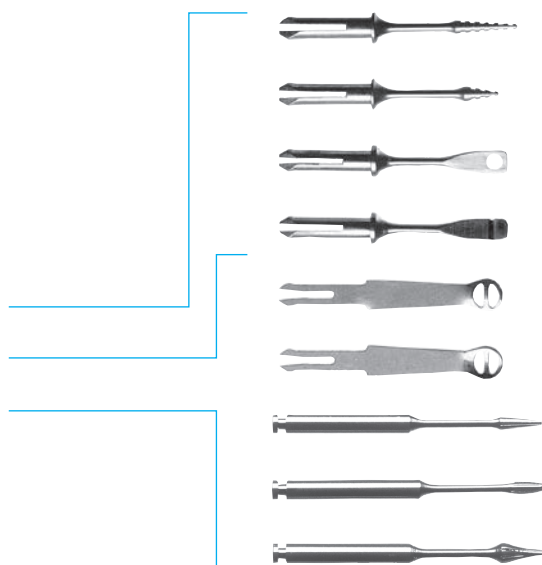
- For mechanical tooth cleaning
- Safe root-planing with Profin
- Developed by Prof. Per Axelsson
- Made of high quality stainless steel
- Made for long lasting performance

Used in the reciprocating Profin handpieces, Per-Io-Tor tips gently smoothen the root surface without over-instrumentation.

For Profin reciprocating hand piece

All instruments are made of high quality stainless steel

Rotating instruments for hand piece (RA)



FACTS PER-IO-TOR FOR ROOT PLANING:

- All Per-Lo-Tor instruments are made of high quality stainless steel and may be cleaned in ultrasonic baths, in thermal washers / disinfectors and in autoclaves at 134° C.
- Per-Lo-Tor 1-4 may be used in all Profin and EVA handpieces.
- Per-Lo-Tor 5-6 should be used in a Profin handpiece, since these instruments are used in a locked position.
- Per-Lo-Tor 7R-9R have a standard rotating right-angle fitting (RA).
- Degree of removal: approximately 0,005 mm at 2-3 minutes use until the root cementum is smooth.
- All Per-Lo-Tor instruments should be used at approximately 10.000 rpm.
- The Per-Lo-Tor instruments have been developed by Prof. Per Axelsson, Sweden, and are carefully documented.

STARTER KIT

PER-IO-TOR, RECIPROCATING

Instruments and Stand







- TOR-K** Tip stand with 6 Per-Lo-Tor instruments.
One of each of TOR #1 to #6.



REFILLS

PER-IO-TOR, RECIPROCATING

Instruments, 1pc/pkg

- | | | |
|--------------|--|---|
| TOR-1 | #1, PER-IO-TOR Tip, Round with grooves, small |  |
| TOR-2 | #2, PER-IO-TOR Tip, Round with grooves, medium |  |
| TOR-3 | #3, PER-IO-TOR Tip, Spatula with eyelet |  |
| TOR-4 | #4, PER-IO-TOR Tip, Spatula with ridges |  |
| <hr/> | | |
| TOR-5 | #5, PER-IO-TOR Tip, Concave |  |
| TOR-6 | #6, PER-IO-TOR Tip, Convex |  |

PER-IO-TOR, ROTARY

Instruments, 1 pc/pkg

- | | | |
|---------------|--------------------------------------|---|
| TOR-7R | #7R, PER-IO-TOR Tip, Tapered cone |  |
| TOR-8R | #8R, PER-IO-TOR Tip, Parabolic cone |  |
| TOR-9R | #9R, PER-IO-TOR Tip, Hyperbolic cone |  |