

Enhance® Finishing System

Coarse when you need it, fine when you want it.

The Enhance Finishing System accomplishes the entire process of excess removal, contouring, and finishing simply by varying the pressure. Push harder to remove excess composite, ease it off for final results. In just one step the Enhance Finishing System delivers a smooth, contoured surface with a natural looking finish. It's all about pressure. **Finish in one step.**



NEW



Enhance® mini

Improved access and versatility

Fewer Steps. Less Time. Impressive Results.

More than 70 % of dentists say that simplicity is one of the most important factors for a finishing and polishing system.¹ That's why we designed the Enhance Finishing System. Achieve the entire finishing process in one step. It doesn't get simpler than that!

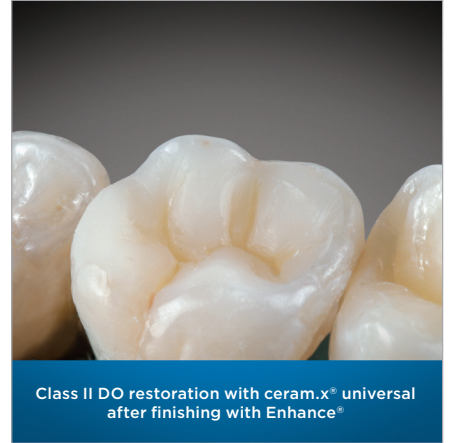
Apply more pressure for excess removal and initial contouring; back it off for a naturally smooth surface. With no need to change instruments, you can stay focused on the procedure to achieve a better finish, faster.



Excess Removal and Contouring



Finishing



Class II DO restoration with ceram.x® universal after finishing with Enhance®

After achieving a natural looking finish with Enhance, create a high-end luster with the Enhance® PoGo® diamond polishing system.

Ordering Information

Enhance® mini Finishing System

Refills

| | |
|---------------------|---------------|
| 40 Finishing Discs | 624345 |
| 40 Finishing Cups | 624355 |
| 40 Finishing Points | 624365 |



NEW
Enhance® mini

Enhance® Finishing System

Refills

| | |
|---------------------|---------------|
| 40 Finishing Discs | 624045 |
| 40 Finishing Cups | 624055 |
| 40 Finishing Points | 624065 |



Enhance® PoGo® Polishing System

Refills

| | |
|---------------------|---------------|
| 40 Polishing Discs | 662010 |
| 40 Polishing Cups | 662023 |
| 40 Polishing Points | 662022 |



- Designed for use without water
- Single use - do not autoclave
- Use only conventional speed (10 -15 000 RPM contra angle)
- Moderate to light, intermittent pressure

For local contacts, please visit:

www.dentsply.se
www.dentsply.fi
www.dentsply.no
www.dentsply.dk

1. Exevia: Dental Shuttle Q4, 2016, Germany
© Dentsply Sirona Inc. 01/2018