

Y Pre-Sintering:



Remove restoration from block. **Do Not Cut Through It or Push Into Restoration!** Scribe Around Each Side Until Restoration Drops

Meisinger Item Number: #HM-23FX-023

Out (Onto a soft surface)



Smooth The Sprue: Run at 6,500 RPM, Use Light pressure Meisinger Item Number: HM79EX-023-HP



Optional Step: Add Anatomy to Occlusal Surface Meisinger Item Number: 890C-010-FG Plus adapter



Initial Smoothing of Surfaces from Milling Groves and Imperfections: Run at 4,500 RPM, Light Pressure Meisinger Item Number: DCA02-073-HP



Use Smaller Point Same Grit to Smooth Occlusal Anatomy Run at 4500 RPM, light

pressure Meisinger Item Number: DCA04-040-HP



Use Finer Grit Polisher to Continue To Smooth Surface:

Meisinger Item Number: DCA08-073-HP

Run Polisher at 4,500 RPM Light Pressure Meisinger Item Number: DCA10-040-HP

Y Pre-Sintering (continued):



Smooth Surfaces With Twist Polisher: Meisinger Twist Polisher at 4,000 RPM

- Light pressure

Item Number: 9769M-170-HP



Use Fine Twist Instrument To Achieve High PolishMeisinger Fine Twist Polisher at 4,000 RPM

- Light Pressure

Item Number: 9769F-170-HP

Thoroughly



Use Cotton Buffing Wheel to Complete High Shine on All Surfaces Use at 4.000 RPM

- Light Pressure

Item Number: 150-220-HP



Use Brush to Remove all Dust Particles Prior to Sintering Brush Intaglio & External Surfaces of Restorations

Y Sintering:

Place Restoration Occlusal Surface Side Down In The Speedfire. Margin's facing up.

For Anterior Restorations, Place Lingual Surface Down.







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Dr. Greg Campbell maintains a private, CEREC® Based practice in Long Beach, CA and has been a Certified CEREC® Advanced and Basic Trainer since 2008. Dr. Campbell speaks nationally and internationally on digital restorative dentistry and integration of technology into dental practices.