

Logic Set



LS-506 CeraGlaze® Ultimate Porcelain Polishing Set (RA/Latch)

Procedure by Dr. Mitch Conditt



Product Specialist:
800.355.5063

AXIS Dental Corporation | Coppell, TX 75019 USA | Manufactured in USA

AXIS Dental has created a cost effective, simple and a quick polishing system to bring back the high shine and luster of porcelain restorations, aiding in the overall success of these esthetic restorations.



The technology of silicone polishers has been replaced with better diamond impregnated polishers. Traditional silicone polishers are inexpensive but they wear extremely fast and are not able to produce the same quality of shine as the diamond impregnated polishers on the new porcelain materials. The diamond impregnated polishers last longer and achieve a better finish due to the matrix containing the diamond abrasives.

With the high demand for intra-oral polishing of full ceramic restorations that have been bonded prior to any occlusal adjustments, AXIS Dental has developed the LS-506 CeraGlaze® Ultimate Intra-oral Porcelain Polishing Set.

Dr. Mitch Conditt
Private Practice
Fort Worth, Texas

Tech Specs : Suggested Techniques



The initial step is to pre-polish with the green CeraGlaze® **P332-3** point, **P335-3** cup, or **P336-3** disc. The green CeraGlaze® removes scratches from the surface. The green CeraGlaze® can also be used in the place of a diamond to make minor adjustments to a ceramic and/or porcelain restoration.



The cup works great on a labial or occlusal surface.



The disc can be used on a labial surface or the edge of the disc can be used on interproximal surfaces.

Tech Specs : Suggested Techniques



After using the green CeraGlaze® to remove scratches, use the blue CeraGlaze® refining **P3032-3** point, **P3035-3** cup, or **P3036-3** disc to achieve a lustrous shine and prepare the surface for the final step.



The cup works great on a labial or occlusal surface.



The disc can be used on a labial surface or the edge of the disc can be used on interproximal surfaces.

Tech Specs : Suggested Techniques



After refining the restoration with the blue CeraGlaze®, follow with a yellow CeraGlaze® reglazing polisher **P30035-3** cup, **P30032-3** point, or **P30036-3** disc to achieve a natural “wet looking” shine on porcelain.



The cup works great on a labial or occlusal surface.



The disc can be used on a labial surface or the edge of the disc can be used on interproximal surfaces.

Reorder Information

To reorder, please contact your preferred authorized dealer, or call an
 AXIS Product Specialist Toll-Free: **800.355.5063**.

LS-506 CeraGlaze® Ultimate Porcelain Polishing Set



MFG. NO.	P332-3	P336-3	P335-3
Grit	Pre-Polish		
Shank	RA (21)		



MFG. NO.	P3032-3	P3036-3	P3035-3	P30032-3	P30036-3	P30035-3
Grit	Refining			High Shine		
Shank	RA (21)					

New!

QwikStrip™

Grip It & Strip It!

- *Single-handed design for better tactile control*
- *Easy access to tight anterior or posterior spaces*
- *Avoid soft tissue irritation*
- *Floss "tether" holes enhance patient safety*



Single-Sided	Double-Sided	Curved	Grit
QS-C	QSDS-C	QSC-C	Coarse
QS-M	QSDS-M	QSC-M	Medium
QS-F	QSDS-F	QSC-F	Fine
QS-SF	QSDS-SF	QSC-SF	Superfine
QS-SS			Serrated

AXIS™
www.axisdental.com



Recommended Sterilization Procedures for AXIS Dental Aluminum Bur Blocks

1. **Dry Heat, Autoclave and Chemiclave Sterilizers**

Operate sterilizer unit within time and temperature ranges suggested by the manufacturer.

2. **Ultrasonic Cleaning**

Use general purpose solutions which are safe for aluminum, containing no alkali products such as sodium hydroxide, potassium hydroxide, or other hydroxides.

Directions for Ultrasonic Cleaning:

- A) Mix solutions as suggested by the manufacturer
- B) Follow the suggested cycle time
- C) Remove from solution and rinse well with water
- D) Dry thoroughly before placing in sterilization pouches