
FINISHING & POLISHING OF MODERN DENTAL CERAMICS

Zirconia

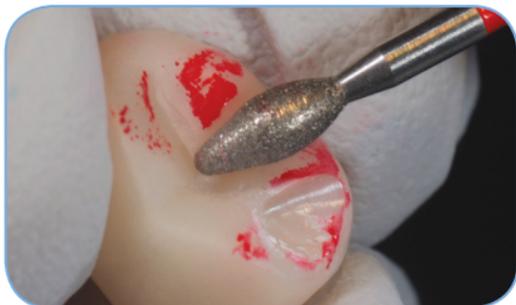


Dialite[®] ZR

By Your Side in Dentistry



BRASSLER USA
DENTAL INSTRUMENTATION



Adjustment of occlusion using football-shaped red-band Dialite finishing diamond (8369DF)
(Recommended Speed: 100K rpm)



Adjusting and contouring with green coarse LD Grinder (LD13C).

LD Grinders

Tip #1: Heatless adjusting of Zirconia.



Order #	LD11M	LD13M	LD15M	LD14M	LD11C	LD13C	LD15C	LD14C
Grit	Medium	Medium	Medium	Medium	Coarse	Coarse	Coarse	Coarse
Head Size (1/10 mm)	030	040	150	050	030	040	150	050
Head Length (mm)	7.5	10.0	3.0	13.0	7.5	10.0	3.0	13.0



Dialite ZR green medium polishing point (H2MZR) for pre-polishing.



Dialite ZR orange fine polishing point (H2FZR) for high shine.



Tip #2: Fine adjusting or removal of Zirconia restorations with Dialite Diamonds, available in the K0196 Restoration Removal Kit.



Order #	8801LDF	8369DF	8856DF
Head Size (1/10 mm)	014	025	016
Head Length (mm)	—	5.5	8.0



Zirconia crown polished with Dialite ZR.

Photos and techniques by John A. Sorensen, DMD, PhD, University of Washington



Finishing and Polishing Systems for Zirconia



K0262

Dialite® ZR Intra-Oral Adjustment
Finishing & Polishing System
Recommended Speeds: 5,000- 7,000 rpms



K0238

Dialite® ZR Extra-Oral Zirconia
Polishing System
Recommended Speeds: 7,000-10,000 rpms



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