

Dura-Green® DIA

VITRIFIED-BONDED DIAMOND ABRASIVE



FG Shanks
Now Available!



Photos courtesy of Mr. Yoshimi Nishimura, Japan

Dura-Green® DIA

Vitrified-bonded diamond abrasive, the diamond version of a carborundum point, is designed for contouring porcelains and ceramic copings with superior results. Dura-Green DIA provides enhanced performance with a smoother, chipless cut versus silicon carbide or diamond burs. Densely packed diamonds are embedded throughout (from the surface to the core) in a special glass binder offering extended cutting ability.

- Easily contours, better than carborundums
- Vitrified bonded diamond abrasive
- Improved cutting, reduced chipping
- Clean cutting & no metal residue
- Low cost per use

LONG LASTING



CY5 - No. 70: Surface Adjustment
Effectively adjust the surface of the crown due to the excellent cutting performance



KN7 - No. 10: Framework Adjustment
Adjust the thickness of porcelain and ceramic copings

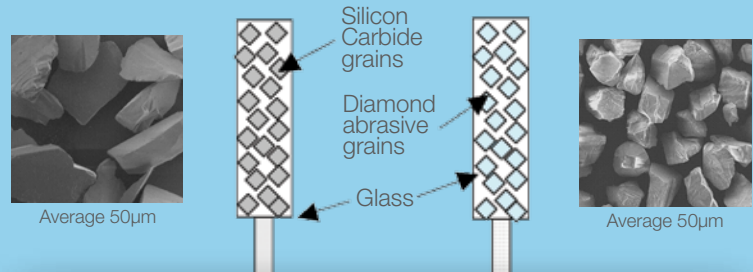


TC4 - No. 20: Detailed Finishing
Ideal for adjusting the ridges and occlusion



Press Dura-Green DIA against the Shofu Adjuster while rotating the abrasive

Dura-Green Dura-Green DIA



Use Dura-Green DIA stones for: Zirconia, Lithium Disilicate, IPS e.max, BruxZir & Hard Alloy

Visit www.shofu.com or call **800.827.4638**

SHAPE CATEGORY	CY5	FL3	IC5	KN7	RD2	RD3	TC2	TC4	WH6
Shape									
Maximum Rotating Speed: 30,000 rpm									
ISO #	056	030	070	125	024	036	025	025	130
HP (2pk*/3pk)	PN 0156*	0158	0162	0154*	-	0159	0161	0155	0157*
CA (3pk)	PN -	0163	-	-	-	0164	0165	-	-
FG (3pk)	PN -	0168	-	-	0167	-	-	-	-

Order Information

- Part Number 0153 (HP) – CY5, KN7 & TC4
- Part Number 0166 (CA) – FL3, RD3 & TC2
- Part Number 0504 – Shofu Adjuster



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Finishing and Polishing