The Artistic Composite Kit

Instructions For Use

The Artistic Composite Kit is designed for finishing of direct restorative composites. The selection of diamonds, carbides and stones included in this kit is concomitant with "The Essence of Composite Art," a concept developed by Frank J. Milnar, DDS, AAACD. Arranged in a sequence of logical steps, the designated tools and restoration protocol will help the clinician achieve natural-like aesthetics in an efficient way.

The "Artistic Composite Kit" Finishing Technique

Content & General Instructions

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For each product in the kit, follow the manufacturer's instruction for product specifications, precautions, proper application, and directions for use, storage, disinfecting, and disposing.

Scan QR code to watch a video demonstrating Dr. Milnar's 'The Essence of Composite Art' concept.





The Artistic Composite Kit. Finishing recinique					
Procedure	Steps	Product	R.P.M.	Placement & Part Number	Product Purpose
UPPER ROW Creating Unified Surface with Robot FG Diamonds and T&F Hybrid Point	1	Robot® FG Diamond	• Max r.p.m.: 300,000	PN 840F-1	Finishing step – Create unified surface before polish.
	2	Robot FG Diamond	• Max r.p.m.: 300,000	PN 840V-1	
	3	Robot FG Diamond	• Max r.p.m.: 300,000	PN 835F-1	
	4	Robot FG Diamond	• Max r.p.m.: 300,000	PN 793V-1	Ensure the axial inclination of three facial planes: the emergence profile, face of the tooth, and the incisal third.
	5	T&F Hybrid Point®	• Max r.p.m.: 450,000	PN 0933-1	Create concavities, transitional line angles, slight depressions, and secondary anatomy.
Creating Texture with Robot Carbide FG Finisher	6	Robot Carbide FG Finisher	• Max r.p.m.: 450,000	PN 0718	Create concavities, transitional line angles, slight depressions, and secondary anatomy.
LOWER ROW Creating Texture with Dura-Green Stone	7	Dura-Green® Stone, CA	Recommended r.p.m.: 5,000 – 20,000 Max r.p.m.: 30,000 Recommended pressure: 3 – 5N	PN 0060	Create diffused architecture.
with TF-FG	8	Robot Carbide CTF-FG Finisher	• Max r.p.m.: 300,000	PN 0770-3	Create macro-morphology to mimic natural tooth anatomy.
ting Texture : Carbides C Finishers	9	Robot Carbide CTF-FG Finisher	• Max r.p.m.: 300,000	PN 0771-3	Create micro-morphology to mimic natural tooth anatomy; pre-polish the surface.
Creal Robot	10	Robot Carbide CTF-FG Finisher	• Max r.p.m.: 300,000	PN 0772-3	
	Creating Texture with Texture with Dura-Green Stone With Robot FG Diamonds and T&F Hybrid Point Fisher	Creating Texture with Texture Dura-Green Stone with Robot Ed Diamonds and T&F Hybrid Point Finisher 2	Creating Texture with Robot Ed Diamond Texture opot Carbide Sort FG Diamond Texture opot Carbide FG Diamond Texture opot FG Diamond Tex	1 Robot® FG Diamond 300,000 2 Robot FG Diamond 90,000 3 Robot FG Diamond 90,000 3 Robot FG Diamond 90,000 4 Robot FG Diamond 90,000 4 Robot FG Diamond 90,000 5 T&F Hybrid Point® 90,000 5 T&F Hybrid Point® 90,000 5 T&F Hybrid Point® 90,000 6 FG Finisher 90,000 7 Dura-Green® 1 Recommended 1 FG Finisher 90,000 8 Robot Carbide FG Finisher 90,000 9 Robot Carbide 1 PR CARP 1 PR 1	Procedure Steps Product R.P.M. Part Number R.P.M. Part Number R.P.M. Part Number R.P.M. Part Number 1 Robot FG Diamond 300,000 PN 840F-1 2 Robot FG Diamond 9.0000 PN 840F-1 3 Robot FG Diamond 9.0000 PN 835F-1 4 Robot FG Diamond 9.0000 PN 835F-1 4 Robot FG Diamond 9.0000 PN 835F-1 5 T&F Hybrid Point® 9.0000 PN 933-1 5 T&F Hybrid Point® 9.0000 PN 0933-1 6 Robot Carbide FG Finisher 9.0000 PN 0933-1 7 Dura-Green® Stone, CA 9.0000 - Recommended r.p.m.: 5,000 – 20,000 - Max r.p.m.: 300,000 PN 0770-3 8 Robot Carbide CTF-FG Finisher 9.0000 Recommended pressure: 3 – 5N PN 0770-3 10 Robot Carbide CTF-FG Finisher 9.00000 - Max r.p.m.: 300,000 PN 0770-3 - Max r.p.m.: 300,000 - Max r.

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Regular Grit Fine Grit Superfine Grit Ultrafine Grit

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CAUTION

- . Operate each instrument up to maximum permissible speed only
- Insert the shank completely into the handpiece
- Do not use excessive pressure
- Wear appropriate PPE