



# SurePoli™

## Finishing and Polishing Discs



### Step 0: Installation

Place the disc onto the mandrel, whether the abrasive side is facing up or down. Make sure to maintain a dry surface and disc during the finishing process.



### Step 1: Coarse Discs

Begin by using coarse discs to eliminate surplus restorative material and establish initial anatomical shape

Handpiece Speed: 10,000 RPM



### Step 2: Medium Discs

Utilize medium discs for refined contouring, establishing marginal ridges, and fine-tuning incisal edges.

Handpiece Speed: 10,000 RPM



### Step 3 Fine Discs

Proceed with fine discs to enhance the surface finish quality and prepare it for the ultimate polishing stage.

Handpiece Speed: 30,000 RPM



### Step 4 Superfine Disc

Finish the polishing process by using superfine discs to achieve the most resilient, smoothest, and high-gloss surface finish.

Handpiece Speed: 30,000 RPM



## Application Tips

- Skipping a grit in the sequence will jeopardize the final polish's quality.
- Maintain gentle pressure and operate the handpiece at a slow speed for all finishing and polishing stages.
- Between each disc sequence, ensure to rinse and dry the surface.
- To reduce the risk of "white lines" at margins, rotate all finishing instruments from the restoration to the tooth.
- Keep all discs in constant motion over the surface to prevent heat buildup and flat spots.



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