

NEOSHINE®

Frustrated with polishing?

Look, every dentist can agree that when it comes to polishers, things can get more confusing than advanced college calculus. We know how you feel, dentists want a polishing system that's simple and that works.

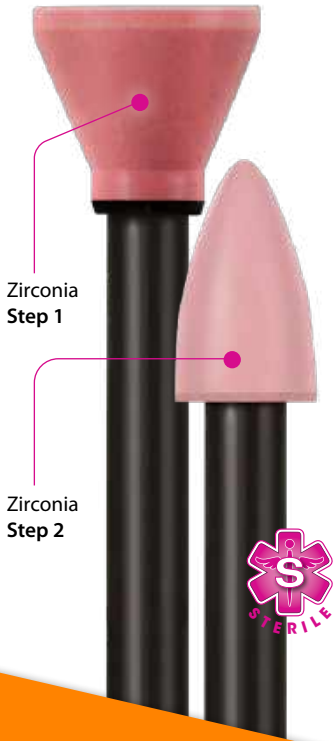
Name a surface, we've got a polisher for that!

Introducing the cool new kid in class, NEOSHINE from MICROCOPY. Comprised of three polishers for use on Composite, Metal, and Zirconia. NEOSHINE's easy Color ID system organizes polishers by materials and steps. Most importantly, NEOSHINE achieves a smooth mirror-like shine like nobody's business.

Easy like Sunday morning

NEOSHINE sterile polishers are a simple two-step system to make for a sweet shiny polish. It's cups and points, are mini size – meaning you can literally polish anywhere. Plus, flexible discs provide the right finishing touch to soft and hard materials. Take it for a test drive!

- Polishes to a smooth mirror-like finish.
- Easy Color ID system helps you pick the right polisher for the right surface.
- Miniature size enables you to thoroughly polish all tooth anatomy.



"The speed of polishing and quality of the resulting surface finish are second to none!"

Joshua Howard DMD
Dover, NH

SURFACE TO SURFACE

Name the surface. We have a polisher to handle it.



HOLD ME CLOSER TINY POLISHER (MINI POLISHERS THAT GET HUGE RESULTS)

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COMPOSITE		METAL		ZIRCONIA	
Step 1 NS-C CUP 1 NS-C POINT 1	Step 2 NS-C CUP 2 NS-C POINT 2	Step 1 NS-M CUP 1 NS-M POINT 1	Step 2 NS-M CUP 2 NS-M POINT 2	Step 1 NS-Z CUP 1 NS-Z POINT 1	Step 2 NS-Z CUP 2 NS-Z POINT 2
\$24.95 20 per pack	\$45.95 20 per pack	\$24.95 20 per pack		\$47.95 20 per pack	

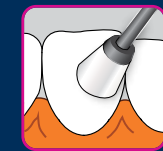
Instructions for Use

Step 1: apply light pressure.

Step 2: apply feather light pressure.

- All Polishers (Recommended Speed) 7,000 rpm.
- Max speed 20,000 rpm.*
- Polishing paste is not required.
- Spray water at least every 10 to 15 seconds to avoid excess heat build-up.
- For single-patient-use.

*Avoid long periods of applied pressure as heat generation can cause damage to the margins. Insufficient water cooling can lead to irreversible damage to the tooth pulp or its surrounding tissue.



Step 1
Light Pressure



Step 2
Feather Light Pressure

Single use

mcifu.com