



## POLISHERS

### Directions for Use

#### COMPOSITE 1-STEP UNIVERSAL POLISHING SYSTEM

**1-step diamond polishing system for smoothing and polishing dental composites to the ultimate shine.**

##### Indications:

Ultimate single-step polishing of all composite restorations.

##### Directions for use:

Trim and smooth restoration with **diamond** or **carbide finishing bur** to maximum smoothness.

1) **Polish** beginning with firm pressure and higher speed. Maximum rpm: 15,000. Wipe restoration with cotton. Continue polishing with reduced pressure and speed with light touch to create desired shine.

2) For best results, polish wet.

**Composition:** All polishers contain a synthetic rubber matrix infused with diamond particles in various sizes and pigments (mainly Titanium Dioxide). The shanks are made of stainless steel and are surface refined with gold flashing.

#### COMPOSITE 2-STEP POLISHING SYSTEM

**2-step diamond polishing system for smoothing and polishing dental composites to a high-luster.**

##### Indications:

High-luster polishing of all composite restorations.

##### Directions for use:

1) Reduce and smooth with **medium grit (pink)** polisher.

2) Finish to high-luster with **fine grit (white)** polisher.

**IMPORTANT:** Clean restoration surface with gauze between polishing steps to remove polish residues.

Polish wet at 8,000 rpm. Maximum rpm: 15,000.

**Composition:** All polishers contain a synthetic rubber matrix infused with diamond particles in various sizes and pigments (mainly Titanium Dioxide). The shanks are made of stainless steel.

#### COMPOSITE 1-STEP SINGLE-PATIENT POLISHING SYSTEM

**1-step diamond polishing system for smoothing and polishing dental composites to a high-gloss.**

##### Indications:

High-gloss single-step polishing of all composite restorations.

##### Directions for use:

1) **Polish** inished restoration until desired shine is achieved.

Polish wet at 8,000 rpm. Maximum rpm: 15,000.

**Composition:** All CIS polishers contain a synthetic rubber matrix infused with diamond particles in various sizes and pigments (mainly Titanium Dioxide). The shanks are made of high performance polymer.



**OHIO FORGE®**

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### **PORCELAIN & METAL 3-STEP POLISHING SYSTEM**

**3-step polishing system for smoothing and polishing dental porcelain and metals to a high-luster.**

**Indications:**

High-luster polishing of all porcelain & metal restorations.

**Directions for use:**

- 1) Reduce and trim with **coarse grit (green)** polisher.
  - 2) Smooth with **medium grit (pink)** polisher.
  - 3) Finish to high-luster with **fine grit (white)** polisher.
- Polish wet or dry at 8,000 rpm. Maximum rpm: 15,000.

**Composition:** All polishers contain synthetic rubber, diamond grain in various sizes and pigments (mainly Titanium Dioxide).  
The shanks are made of stainless steel.

### **PORCELAIN & METAL 2-STEP SINGLE-PATIENT POLISHING SYSTEM**

**2-step polishing system for smoothing and polishing dental porcelain and metals to a high-gloss.**

**Indications:**

High-gloss polishing of all porcelain & metal restorations.

**Directions for use:**

- 1) Reduce and smooth with **medium grit (pink)** polisher.
  - 2) Finish to final gloss with **fine grit (yellow)** polisher.
- Polish wet or dry at 8,000 rpm. Maximum rpm: 15,000.

**Composition:** All polishers contain a silicone matrix infused with silicon carbide particles in various sizes and pigments (mainly Titanium Dioxide). The shanks are made of high quality polymer.

**Warnings:**

The product should not be used if a patient is known to be allergic to any of the ingredients of the polishing instruments.

Avoid inhaling grinding dust.

Do not exceed maximum rotary speed.

**Storage:**

Storage temperature 2-28°C/36-82°F.

Do not expose to direct sunlight.

Keep out of the reach of children!

For use in dentistry only!

**maxill inc.**

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