



## Polishers | **Non-precious metal**

---



### Brilliant performance.

This new product range allows highly efficient polishing of even the most challenging non-precious metal alloys, including titanium. Thanks to a carefully adapted bond of the diamond grit - which generates hardly any dust - these effective polishers are capable of polishing non-precious metals to a brilliant high shine, without using polishing paste.

#### **Advantages:**

- Fantastic result in just two polishing steps
- Very durable
- Reduced generation of dust
- Different colour code for easy identification:  
Dark purple - pre-polishing  
Light purple - High-shine polishing

**Clinical sequence:**

1. The purple polisher 9701M.900.220 in lenticular shape is used to polish even hard-to-reach areas



2. Occlusal surfaces are given a high shine with the instrument 9702F.900.060



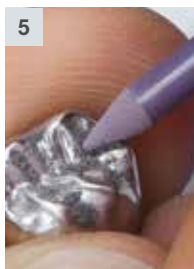
3. Larger surfaces are polished in no time with the polisher 9703M.900.220 ...



4. ... followed by the 9703F.900.220 for high-shine polishing



5. Unobstructed view of the occlusion thanks to the new pin polisher 9704M.900.030



6. Brilliant high-shine, even in interproximal areas



**Recommendations for use:**

- Do not exceed the recommended speed of  $\omega_{opt.}$  6.000 rpm

Maximum speed:

$\omega_{max.}$  10.000 rpm

- For optimum results, use both polishing steps

**Mandrel:**



305.104

**Pre-polishing:**



9701M.900.220

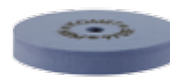
**High-shine polishing:**



9701F.900.220



9703M.900.220



9703F.900.220

**Mandrel:**



329.104



329A.104

**Pre-polishing:**



9702M.900.060

**High-shine polishing:**



9702F.900.060



9704M.900.030



9704F.900.030

