

POLISHPASTE-Z

Paste for removal of dental calculus and final polishing of fillings

Indications:

- polishing the root surface after scaling with the instruments;
- final polishing of fillings made of composite materials self- and light-cured.

Composition

Fine abrasive particles
Binding agents
Filler
Flavoring agent
Silicone additives

Properties

The action of "Polishpaste-Z" is based on the specific properties of the fine abrasive particles used in the paste. Because of these properties "Polishpaste-Z" removes not big dental calculus and produces polishing of teeth surface without damage. Furthermore, at final polishing of composite fillings "Polishpaste-Z" gives them a shine.

Recommended use

Before starting the procedures the surface should be slightly dried. Apply to the polishing cup or brush the required amount of "Polishpaste-Z". The procedure should last 1-3 min at medium speed without excessive pressure on the surface. When polishing the fillings the speed may be increased up to 8-10 thousands rpm Polish until the filling has the required gloss. After the end of the polishing, wash out residual paste with water.

Package contents and storage

"Polishpaste-Z" is available in plastic jar of 40 g.
Recommended temperature of storage is +4°C to +24°C.
Shelf life is 3 years.
Keep out of direct sunlight.