

PICO STRAHLMITTEL

high degree of pureness · free of harmful substances · good storage stability

Pure, smooth surface

Works reliably in all blasting units

pico-edelkorund

Fine blasting medium for model casting and ceramic alloys

aluminum oxide

- minimum of 99,8 % aluminum oxide
- free from iron and quartz
- high final hardness, remains sharp-edged (Investment material clears away quickly)
- not hazardous to health (no risk of silicosis)

pico-glanzstrahlperlen

For cleaning and polishing of precious metal alloys

glass polishing beads

- silicon oxide, super fine
- produces smooth, silky finish
- gentle on delicate surfaces
- condenses metal surfaces

pico-bimssteinpulver

For polishing and treatment of acrylic dentures

pumice powder

- Free from quartz and germs
- Skin-friendly, with neutral smell
- Not hazardous to health (no risk of silicosis)

Your partner for high-class modell production!



Order now!

picodent® Dental-Produktions- und Vertriebs-GmbH · Lüdenscheider Str. 24-26 · 51688 Wipperfürth · Tel. 02267 6580-0 · www.picodent.de

pico Strahlmittel - 4 bags à 5 kg



Simply cut open the bag at one of the top corners...



...to give you a practical spout with which you can easily fill the tank of your blasting device.



Then seal the bag securely again with a clip. The bags are PE coated on the inside. This ensures your blasting medium stays safe from moisture and dirt.

 **qualität**

 **verantwortung**

 **sicherheit**

 **innovation**