



Grinding compound

Description

This oily grinding compound, with sharp-edged SiC grains with grain size 90, is used for fine grinding and slotting of valves & bearings.

Suitable for:

- very fine grinding work, e.g. when rotating valve seats, shaft bearings
- as preparation for polishing with felt polishing tools and lapping discs.

Features

Workable materials:

Aluminium

Bronze

Stainless steel (stainless steel)

Hardened, heat-treated steels above 1,200 N/mm² (< 38 HRC)

Cast steel

Copper

Brass

Cobalt-based alloys

Nickel-based alloys

Titanium

Titanium alloys

Steels with hardness > 54 HRC

Steels up to 1,200 N/mm² (< 38 HRC)

Thermoplastics

Fibre-reinforced duroplastics

Application:

polishing

stepwise fine grinding

Extra information

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|-----------------------|---------------|----------|--|
| Item number | PF44220090 | | |
| Model | SFP 90 | | |
| EAN | 4007220153963 | | |
| CBS Statistics number | 34059010 | | |
| Article group | PFERD | | |
| Brand | PFERD | | |
| Features | Content | 250 gram | |
| | Grit size | 90 | |
| Article group code | 1317022 | | |

Product images

