



LASCOL ALP 210

SYNTHETIC WATER-SOLUBLE ABRASIVE

(index 2.1)

PROCESSING GLASS, CERAMICS AND PLASTIC

HIGH STABILITY

SCOPE

- Special abrasive for processing glass, ceramics and plastic.

APPLICATION OF LASCOL ALP 210

- High quality, synthetic, water-soluble special abrasive. It has been specially developed for the production of sports skis and has proven itself in many areas of general metal processing.
- Further successful in the repair and maintenance area for regrinding the edges in grinding machines at service station in use.

CHARACTERISTICS OF LASCOL ALP 210

- Formulated with high-quality additives, which results in a clear special abrasive with very high and stable corrosion protection.
- It has special additives to prevent rotting processes.
- Excellent cleaning power, so that smearing of the mold surfaces is prevented.
- Allows rapid settling of abrasive dust in the collecting container. The circulating abrasive does not contain abrasive particles.
- Damage to the abrasive image by grinding dust in thus avoided.
- Mineral oil content: 0%
- Free of formaldehyde, boric acid, secondary amines. Chloride and silicone free.

PROPOSED CONCENTRATION

As abrasive: mixing ratio: 2.5 - 4%

FOR GENERAL PROCESSING AND GRINDING OF GLASS, CERAMICS and PLASTIC

pH-value at 5% : 9.4

Refractometer index : 2.5 Density at 20 °C : 1.04 g/cm³

Storage temperature: 5 - 40°C

Storage time: 12 months

Packaging: 5 l, 10 l and 25 l canisters and 60 l and 209 l drums