

Technical Data Sheet

Description:

Polishing Cream is a new polishing sol, specially for polishing natural stone quickly and easily, just using a single disc machine or a grinding-honing machine. It is possible to use it on smoothed materials, starting from grit 400 and above, or in an alternative to polish powers. It is a sol product, in main use designed to polish new natural stone, or to restore polish the surfaces that lost shine and color.

Characteristics & Properties:

Characteristics as follows:

- Excellent in polishing natural stones.
- Neutral type: Non acidic & Water-based.
- Water and oil repellent.
- Slip resistant.
- Convenient to use.
- Cream type
- Ready to use
- Patented: KP 10-1378002

Technical data:

- Appearance: sol
- Color: white
- Odor: lemon scent
- Coverage: approx. 215~538 ft²/qt. (20~50m²/liter)
- Density: approx. 10.93 lb/gal (1.31 g/cm³)
- pH: 6~7

Field of Use:

Marble, Granite, Engineered Stone, Solid Surfaces, etc.
Floor, Countertop.

Method of Use:

1. Clean the surface and dry.
2. Shake well before use.
3. Apply polishing cream on the surface.
4. Polish the surface with hand polisher or machine with felt-pad.
5. Remove residues and rinse thoroughly.



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Revision No. 8
Dated 12 Jan. 2016
Printed on
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Polishing Cream for Natural Stone

Storage:

Storage temperature: Between 41°F(5°C) and 86°F(30°C)

Must be applied to material at temperature between 41°F(5°C) and 86°F(30°C)

Shelf life: 2 years approx. in original packing, if stored in a cool place free from frost.

Environmental Protection:

Disposal: product residues are classified as special waste.

Containers are made of environmentally friendly polyethylene (PE).

Clean containers can be recycled through collection system.

Safety:

Keep out of the reach of children.

Avoid contact with skin and eyes. Do not inhale. Wear suitable protective clothing, gloves and eye/face protection.

If swallowed, seek medical advice immediately and show this container or label.

First Aid Procedures: remove contaminated soaked clothing immediately. In case of inhalation, take in fresh air. In case of contact with skin wash off immediately with soap and water. In case of contact with eyes rinse thoroughly with plenty of water and seek medical advice. In case of ingestion, do not induce vomiting. If swallowed by mistake drink plenty of water and seek medical treatment.

Emergency Procedures: in case of spill or other release, take up mechanically. Ensure adequate ventilation. Use personal protective clothing. In case of fire formation of dangerous gases possible.

Suitable extinguishing material: foam, dry powder, carbon dioxide, sand.

Additional Information is listed on the Material Safety Data Sheet.

Packing:

12 bottles of 0.47 qt. (450ml), 12 bottles of 1.0 qt. (950ml)

The composition of the tins is Steel (ACC). After use, comply with the local and national regulations currently in force regarding recycling.

Our packing is conformed as per U.N. rules for inland transport (A.D.R.) and by sea (I.M.O.) for transportation via air refer to updated rules (I.A.T.A.). For further information regarding transport please check MSDS.

Note: