

Technical Data Sheet

Description:

ConfiaAd® Stone Polish – wax based is a liquid wax emulsion which is free from solvents. It gives a brilliant sheen without damaging the original polish and their color is intensified a little.

Characteristics & Properties:

Characteristics as follows:

- Free from solvent.
- Several kinds of natural wax.
- Environment friendly product.
- Good performance of polishing power.

Technical data:

- Appearance: liquid
- Color: milky white
- Odor: characteristic
- Coverage: approx. 161 ~ 322 ft²/qt. (15~30m²/L)
- Density: 8.4 lb/gal (1.01 g/cm³)

Field of Use:

polished, absorbent and non-absorbent natural and artificial stones, marble, granite, travertine, terrazzo, tiles, for indoor use

Method of Use:

1. Clean the stone surface thoroughly with ConfiaAd® Stone Cleaner and allow to dry.
2. Apply a thin layer with a cloth or brush, for larger areas apply with a mop.
3. Dilute with water in a ratio of 1:1 up to 1:3 on polished, nonabsorbent surfaces.
4. Polish with a soft cloth or nylon pad.
5. Best condition to be polished is when surfaces are slightly damp.
6. If necessary, repeat application.
7. Remove the excess or remained material with dry clean cloth.

*Testing a small inconspicuous area is recommended before main application to verify the effects.



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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:

Safety:

Read Material Safety Data Sheet before handling or using this product.

Packing:

12 bottles of 1.05 qt. (1L), 1.06 gal (4L)

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:

The above information is based on the latest stage of development and application technology. Due to a multiplicity of different influencing factors, this information – as well as other oral or written technical advises – must be considered as non-binding hints. The user is obliged in each particular case to conduct performance tests, including but not limited to trials of the product, in an inconspicuous area or fabrication of a sample piece.