

STONE POLISHING POWDER

DESCRIPTION

A powder for polishing and cleaning of marble.

INSTRUCTIONS FOR USE

- Uneven floors and/or gaps or deeply scratched floors must be grinded/polished before by using diamond abrasives. Usually grinded/polished to #1000 and above.
- For stone surfaces with good basic conditions, this product can be used directly.
- The surface must be clean and free of any coating.
- Add the appropriate amount of powder into the water and stir it evenly. The dosage per square meter is 20-30 grams.
- Pour the mixed liquid evenly onto the construction surface. Use red pads with machine for polishing.
- If necessary, repeat steps 4-5 until the stone surface reaches the required glossiness.
- Use a vacuum cleaner to clean the liquid on the ground and make the ground dry.
- At the end of work, carefully wash with water by using a red pad and wait for it to dry.

FEATURES

- Faster film formation and higher hardness
- Add multiple corrosion inhibitors to avoid corrosion caused by strong acidity of the agent
- High brightness
- Wider application range
- Fine and smooth powder

WARNING



DANGER

H302-Harmful if swallowed
H371-May cause damage to organs
P264-Wash...thoroughly after handling
P270-Do not eat, drink or smoke when using this product
P260-Do not breathe dust/fume/gas/mist/vapours /spray
P301+P312-IF SWALLOWED: Call a POISON CENTER/doctor/...if you feel unwell
P330-Rinse mouth
P308+P311-IF exposed or concerned: Call a POISON CENTER/doctor/...
P405-Store locked up
P501-Dispose of contents/container to...

STORAGE AND SAFETY

- The storage temperature should be higher than 0°C and lower than 40°C.
- Avoid contact with eyes. If it accidentally enters eyes, please rinse with water immediately.
- Do not take orally, please store in a cool, dry place out of reach of children.

WARRANTY

This data sheet is an information document compiled in good faith. It is correct based on our experience, but no warranty is given. The application, use or processing of the product is beyond our control and should be tested for suitability and therefore at your own risk. In no event shall we be liable to the customer or any other person for any incidental or consequential damages, however caused.