

FILAMARBLE RESTORER



MARBLE RESTORATION KIT: REMOVES ACID-CAUSED STAINS AND RESTORES SHINE ON POLISHED MARBLE, TRAVERTINES, LIMESTONES AND AGGLOMERATE SURFACES



- MARBLE
- POLISHED MARBLE AGGLOMERATES



THE KIT CONTAINS

- Fila MarbleOne yellow metallic pad.
- Fila MarbleTwo white resin pad.
- Fila MarbleThree blue resin pad.
- Fila Marble Sponge (white polishing pad).
- Fila MarbleShine, marble polish - 6.8 fl oz.
- Fila Formula Marmo, marble finishing polish - 8.5 fl oz.
- Gloves.

WHAT IT'S FOR

- To restore small surfaces made of marble, travertine stone and polished limestone which have been marked by acid-based stains or atmospheric agents.
- It is ideal for restoring kitchen and bathroom tops, tables, steps and window sills.
- It removes dullness caused by wear and tear.

MARBLERESTORER

Works on

Marble and all types of polished limestone. Polished terrazzo surfaces, whether they are Venetian style, made of marble and cement or marble and resin.

Does not work on

Granite, quartz-resin agglomerates or naturally acid-resistant types of stone.

Caution:

some types of naturally acid-resistant marble, such as verde alpi, cannot be polished using this method.

Packaging

4 pieces per carton.

PRECAUTIONS

- Keep out of the reach of children.
- Dispose of the container properly after use.

TEMPERATURE

Storage temperature:

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

FILA MARBLESHINE

LABELLING

POISON: HARMFUL IS SWALLOWED

IRRITATES SKIN AND EYES

Contains oxalic acid. Do not swallow.

Do not get in eyes or on skin. Use with adequate ventilation.

Keep Out of the Reach of Children

First aid: Eyes: Rinse eyes with clean, fresh water for at least 15 minutes. Seek medical advice for irritation. On skin: Wash immediately with plenty of water. Remove contaminated clothing. If irritation develops, seek medical attention. Wash contaminated clothing before using them again. Inhalation: Remove to open air. If breathing is irregular, seek medical advice. If swallowed: Obtain immediate medical attention. Do not induce vomiting unless directed to do so by a doctor. Never give anything by mouth to an unconscious

person.

TECHNICAL INFORMATION

Appearance: colorless to pale brown fluid.

Odour: typical natural wax odour

Density: 1.125 kg/litre

pH: 1

The information above reflects our latest technical know-how and is the outcome of ongoing laboratory research and testing. However, some factors are beyond our control. It is essential to integrate our suggestions with your own on-site preliminary tests and check. Fila accepts no liability for impro-per use of its products.