

**SECTION 1: Identification of the substance/mixture and of the company/
undertaking****1.1 Product identifier: MARMOSHINE-POWDER**

Manufacturer / Importer / Supplier:

ANAV INDUSTRIESAddress: Khewat No. 1358/1151, Khatoni No.
1461, Main NH-9, Near Toll Plaza, Village
Rohad, Distt. Jhajjar, Haryana-124501

Marketed By:

Marmo Solutions Pvt. Ltd.

WHS 1/18, 2nd Floor, Kirti Nagar, New Delhi-15

Tel. No: 011-40586081

Emergency No: 91-9555155080

Web.: www.marmosolutions.cominfo@marmosolutions.com**Marmoshine-Powder**

Marmoshine Powder is used for polishing marble, terrazzo, engineered stones and onyx.

2. Product Description:

Marmoshine Powder is a polishing powder for final polishing and re-polishing of marble, agglomerate, marble-cement, terrazzo and limestone floors. The product works on calcareous materials only. Marmoshine Powder hardens the surface and protects it from scratches and scrapes, giving a long lasting shine and restoring the beauty of the material. It is the ideal product for the restoration of surfaces worn by time or by foot traffic. Marmoshine Powder also allows hardening the surface subject to heavy traffic. To be used with water and a buffing pad to get excellent results.

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3. Characteristics:

Appearance	Powder
Colour	Yellow
Odor	Odorless
Specific gravity at 20°C (68°F)	1,00±0,05
Hydro-Solubility	Partially soluble
pH	N.A.
Shelf life at 20°C(68°F) away from heat , moisture, sunlight	24 month in original container unopened

4. Usage Process:

(a) Spread Marmoshine Powder on the floor manually in a circle, approximately a couple of square metres (approx. 20 square feet). Position the single disc machine equipped with a natural fiber disc on the powder on the floor.

(b) With the help of sprayer, or with solution tank water control, wet the floor with water and then turn on the floor machine and work water and Marmoshine Powder into slurry. Add Marmoshine Powder or water as necessary to maintain watery slurry. Rotation of the machine may splatter the slurry, so take care to protect adjoining areas of carpet, wood and walls.

(c) The area of work should not be more than 1-2 square meters (15-20 square feet) at a time. **DO NOT ALLOW THE SLURRY TO DRY ON THE FLOOR AT ANY TIME.**

(d). After running the floor machine over the 15-20 square feet area 3 or 4 times, use 16" or 18" window squeegee and pull across the area to check result. When a high polish in this area has been achieved, move the slurry with the squeegee to the next area to be polished.

(e). Rinse the floor with clean water and make sure all Marmoshine Powder slurry has been removed from the surface and grout joints.

(f) Repeat polishing process using the same slurry by adding water or Marmoshine Powder as needed, until the entire area has reached the desired polish. Wash the floor thoroughly with clean water and alkaline detergent such as Marmo Cleaner Mild and leave it to dry.

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5. Suggestion for use and recommendation:

- Take care during use of Marmoshine Powder because could “burn” the marble. Do not stay with the single disc machine working on the same floor area for long periods of time.
- Single disc machine must run maximum 227 rpm like our Marmodiscs, with a minimum weight of 30-45 Kgs. (66-100 lbs) with solution tank, water feed and driver; 16”-17” natural fiber floor maintenance pad is required.
- It is suggested to work on 1-2 sqm (15-20 sq. ft.) per time.
- Before use read carefully recommendations printed on the label and always make a preliminary test

6. Application Surfaces:

Yellow Powder: marble, terrazzo, agglomerated marbles.

(6.1) Application Tools:

- (a). Single Disc Machine
- (b). Polishing Pads

7. Coverage: With 1 kg (35 oz.) of product is possible to polish 40/50 m2 (430/540 sq.ft.) depending on degree of wear of floor.

8. Operations: After washing, the surface can be protected using a waterproofing protective or waxed with a polishing of the range.

9. Safety Procedure: As far as the proper working procedures is concerned, we recommend to consult Material Safety Data Sheets issued according to E.U. rules and to follow your national laws concerning safety in the working place. MSDS is available on our web site www.marmosolutions.com

10. Packing:

Item (Yellow)	Packing	Pcs
091PSCMA001	1,00 kg (35 oz.)	6
091PSCMA005	5,00 kg (11,00 lb)	2
091PSCMA025	20,00 kg (55 lb)	1

The composition of the tins is High Density Polyethylene (HDPE). 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.

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11. Trademark & Origin of the good:

Marmoshine Powder is a registered trademark of Marmo Solution pvt ltd company. The law considers a trademark to be a form of property and any misuse can be persecuted by law. Marmo Solutions Pvt Ltd s.r.l. declares that our product Marmoshine Powder is MADE IN INDIA.

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