



weber skimcoat PY

Multipurpose ready to use acrylic skimming compound

*Plastering
Mortars*

| Leb | Egypt | Jordan | UAE | Qatar | Kuwait | KSA | Oman |
|------|-------|--------|------|-------|--------|------|------|
| 28kg | 28kg | 28kg | 28kg | 28kg | 28kg | 28kg | 28kg |

PRODUCT

weber skimcoat PY is a multipurpose water-based, pre-mixed ready to use skimming compound ideal for repairing wall cracks and leveling uneven surfaces, delivering a sleek, high-quality finish. This skimming compound is compatible with water-based coatings and is intended exclusively for indoor use.

weber skimcoat PY can be used as jointing compound for different substrates.

ADVANTAGES

- Asbestos-free
- Can be sanded and painted over
- Delivers a smooth and premium finish.
- Ideal for refining uneven concrete or cement/sand plaster prior to painting
- Single-component, user-friendly and ready-to-use
- Superior bonding with concrete surfaces.

SCOPE OF USE

- Indoor Living rooms and offices
- Commercial shops and retails
- Bathrooms and kitchens
- Hotels & hospitals

CHARACTERISTICS

| | |
|----------------------------|---|
| Appearance | Off white paste |
| Paste density | 1.75 ± 0.05 |
| Particle size max | 100 microns |
| Consumption | Value 0.5-1.5kg/m ² in one coat depending on thickness and substrate condition |
| VOC as per USEPA method 24 | less than 1g/lit |

INSTRUCTIONS FOR USE

SUBSTRATE PREPARATION

Substrate must be clean, sound and free from greasy matters and dust. Remove all traces of paint, mould oil which may affect the adhesion.

PRODUCT APPLICATION

The best way to restore the wall surface is by skim-coating it. Skim-coating is the technique of applying thin layers of **weber skimcoat PY** over the entire surface. The layers are so thin that even after applying several coats, the total thickness of all the layers together is less than 3mm.

The material is hand applied by spreading it thin with a wide taping knife. **weber skimcoat PY** can repair numerous hairline cracks.

The number of layers is dependent on the surface roughness/ unevenness. The dried **weber skimcoat PY** can be painted or

wall-papered. The use of protective mask for eyes and face is recommended when grinding the filler.

CURING

The finishing coat shall be cured for 4-8 hours before other trade shall be proceeding.

Under indoor condition at room temperature of 30°C, a thin wet coating layer should dry-to-touch in about 40 - 60 minutes and fully dry within 24 hours.

CLEANING OF TOOLS

Clean tools immediately after each use with warm water then wipe the tool surfaces dry to prevent rust. Leftover compound should be sealed and stored appropriately.

STORAGE

9 months after manufacturing date in original and non-open packaging, protected from extreme extreme heat, unshade and away from direct sunlight.

SAFETY PRECAUTIONS

Avoid prolonged contact with skin. Wear protective gear for hands & eyes. Splashes on the skin should be washed away by cleaning with soap and water. In case of contact with eyes, wash thoroughly with clean water. If swallowed, do not induce vomiting. In both cases seek medical attention.

The product is non-flammable.

DISCLAIMER

While the company guarantees its products against defective materials, the use and application of these products are made without guarantee since the conditions of their application are beyond its control. It is recommended to verify with the company that the product is suitable for the intended use, and that this Data Sheet version is the latest one. The company may modify it without prior notice. Technical characteristics are listed for guidance only. For more information, please contact the company's office in your location.

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