

**The ultimate defence
from stone discolouration.**



- Excellent surface sealer
- Protects porous stones
- Water based product
- Easy application



Product Description

weber stoneprotect is a penetrating sealer that protects the interior of extra porous stones such as fine-grained granites, marble, limestone, slate and sandstone. It can also provide repellency for concrete and grouts. This below surface sealer is recommended for sealing stones for both interior and exterior applications. It seals the pores of the stone and prevents any future capillary movement of the water and contaminant.

Key Features

- Water based formula eliminates any chances of fire
- Ready to use product
- Simple to apply and user friendly
- Helps adhesion and prevents penetration of fluids and dirt
- Safe on food handling surface

Recommendation

All types of porous / non porous surface:

- Tiles, natural stones, composite marble, granite etc.
- For protecting any surface from internal spots/darkening from sides

TECHNICAL PARAMETERS#

Specific gravity	1.02+/-0.01
pH	7-9
Colour	Milky white
Viscosity	B4 cup 12-16 sec

Test condition at 27° C



Directions for Use

Surface preparation

The application area must be clean and free from dust, debris and remain dry for 6-12 hours before the application of **weber stoneprotect**

Application Methodology

- Mask off adjacent areas and apply even coat using roller/rag cloth/pad or paint brush
- Apply first coat with a brush/pad/rag cloth and allow it for dry for 30-60 mins
- Apply second coat on the treated surface
- Leave for cure minimum 24-48 hours

Pack Size: 1L, 20L

Consumption

12-20 sqm/litre for double coat. Consumption may vary depending on surface conditions and porosity material.

Shelf Life

6 months from the date of manufacturing, in a sealed condition.

Storage

Store in dry condition of normal ambient temperature.

Health & Safety: Use of gloves and goggles is recommended. Any splashes to the skin or eyes should be washed off with clean water. In the event of prolonged irritation, medical advice should be sought. Weber components are non flammable.

#Note: These test values were obtained during our laboratory tests. Site mixes may show slight differences in performance due to methods of applications.

Disclaimer: Information on this datasheet is to be treated as guideline for usage. Users are advised to undertake a trial for product suitability prior to it's full scale usage. There is no express or implied guaranty/warranty for the results. The company is not liable for any consequential damages.

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