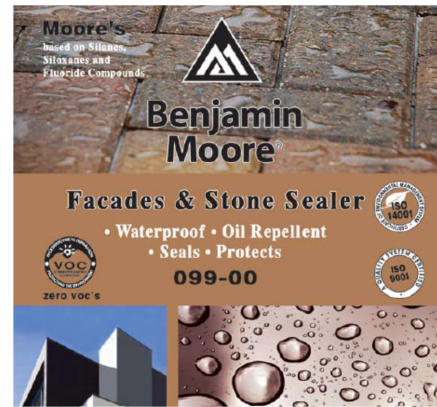


MOORE'S[®]
Facades and Stone Sealer
based on Silanes, Siloxanes and Fluorides
Compounds
Water Based
099 For Interior/Exterior Use



Ready to use water and oil repellent colorless solution based on fluorides, silanes and siloxanes. Penetrates inside pores, does not form a surface film or change the natural appearance of the materials, allowing the surface to breathe.

Effective water repellent protection on vertical and horizontal alkaline surfaces including porous floors. Prevents efflorescence, frost damage and formation of mildew and moss. Suitable for porous materials such as natural stones, concrete, bricks, porous marbles, porous ceramic tiles, concrete baths and showers. Do not use on non – porous materials.

Performance Features

- Water repellent effect on vertical and horizontal alkaline surfaces
- Does not form a film, does not change the appearance
- Leaves a breathable surface
- Prevents efflorescence, frost damage and formation of mildew and moss.

Colors : Milky, dries clear.
Do not tint.

Toxicity: Formulated without lead or mercury.

Gloss Level: Matt

Performance Guide:

Weather Resistance

Excellent resistance to weather.

Water Resistance

Excellent resistance to rain and condensation.



VOC (Volatile Organic Compounds): 099 Facades & Stone Sealer: belongs to the category A/c WB (exterior walls of mineral substrate) . EU Limit: 40g/l (2010). This product contains zero (0) VOC.

Spreading Rate	Volume Solids	Wet Film Thickness	Dry Film Thickness
5-7 m ² /L depending on surface porosity	4,50%	minimum	minimum
Dry Time at 20°C	Flexibility	Thinning	For Application By
1 hour to touch	Not applicable	Do not thin. Ready to use	Brush, Spray or Roller

Surface Preparation & Application

Surface must be clean, dry (or slightly damp), free of dust, dirt, grease, salts and mildew. Cover and protect adjoining areas. Cover plants. Do not apply directly on sunlight. Stir product prior of using. Apply generously with soft brush or roller, for larger areas apply by spray, until the substrate is saturated and a fluid film runs down the building surface. On horizontal surfaces the application can be done by a squeegee. Excessive material must be removed.

Note: If a second coat is required it must be applied while first coat is still wet (wet on wet application). Recoat is allowed after 6 months.

Clean Up : Clean equipment in warm, soapy water.

Precautions Health, Safety and Environmental Protection:

If medical advice is needed, have product container or label at hand•Keep out of reach of children•Do not get in eyes, on skin, or on clothing•Avoid release to the environment•Dispose of contents and container to appropriate waste site or recycled in accordance with local and national regulation•Keep container tightly closed. •Contains 1,2-benzisothiazol-3(2H)-one and reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H-isothiazol-3-one (3:1). • May produce an allergic reaction. •Call a POISON CENTER, doctor if you feel unwell. •Safety data sheet available on request.

TEL. POISON CENTER GR: 210 7793777

Packaging and Storage

Sizes : 0,75 litre, 3 litres

Flash Point: none

Storage: not hazardous, no special requirements

