



The Chemical Company

MASTERSEAL[®] 1120

Clear acrylic sealer

DESCRIPTION

MASTERSEAL 1120 is a premium grade solvent-based, non-yellowing acrylic sealer for beautifying, sealing and protecting slate, marble, quarry tiles, paving bricks, terrazzo and exposed aggregate panels or paving.

RECOMMENDED FOR

- Slate, marble, paving, brick, quarry tiles, terrazzo and exposed aggregate panels or paving.
- Homes, public buildings, schools, emporiums, corridors, verandahs or patios, shopping malls, concourses.

MASTERSEAL 1120 is not recommended for areas which may be wet/damp for long periods, as the film may whiten, lose bond and peel off. It is not suitable for use on vinyl, rubber, linoleum, or other resilient floor coverings.

FEATURES AND BENEFITS

- **Seals and protects surfaces**
- **Prevents staining and ingress of dirt, grime, oil or grease, foodstuffs, rust spotting, pitting dusting and discolouration**
- **Glossy, durable finish**
- **Brightens the colour and enhances the inherent natural beauty of slate and other similar materials.**
- **Non-yellowing**
- **Water-white transparent liquid which will not yellow indoors or outdoors. Maybe applied to light or dark coloured surfaces**
- **Impervious surface**
- **Resists water penetration, soap, mild acids and alkalis**
- **Easy to maintain**
- **Does not require subsequent waxing or polishing, surfaces are easy to clean**
- **Easy to apply and dries quickly for quick return to service**

APPLICATION

Surface Preparation

Surfaces to be sealed must be clean and dry, free from grease, oil, dirt, paint and other contaminants. Most surfaces can be satisfactorily cleaned by scrubbing with warm water containing household detergent. Rinse thoroughly with clean water and allow to dry completely. Surfaces previously treated with wax or polish must have all trace of such completely removed with suitable strippers prior to washing with detergent. Provide adequate ventilation by allowing fresh air to circulate freely, if this is not possible, provide fans.

Placing

Use a lambswool applicator, plastic sponge pad or large paint brush to apply one coat of **MASTERSEAL 1120** evenly and thinly. Do not allow puddles to form, even out without leaving streaks or brush marks.

Do not apply so heavily as to produce a thick surface film.

On absorbent or porous surfaces, allow the first coat to dry for at least 3 hours, then apply a second coat at right angles to the first. After the final coat has been applied, protect from traffic or spillage for 4 to 6 hours.

One thin coat is usually adequate for dense impervious surfaces.

NOTE: On very dense surfaces such as some quarry tiles it may be difficult to achieve a good bond, apply a very thin coat only so it will peel off cleanly if bond is insufficient.

Removal

If **MASTERSEAL 1120** needs to be removed for some reason, use **THINNER No. 1**.

CLEANING

To maintain sealed surfaces, simply mop with warm water containing a little household detergent. Do not use abrasive powders. Application equipment may be cleaned in **THINNER No. 1**.

ESTIMATING DATA

Coverage will depend on porosity and texture of the surface. As a guide, one litre will cover approximately 16 to 20m² per coat on relatively smooth surfaces.

PACKAGING

MASTERSEAL 1120 is available in 20 litre containers.

SHELF LIFE

MASTERSEAL 1120 has a shelf life in excess of 12 months when stored in a dry place in tightly closed original container at moderate temperatures.

PRECAUTIONS

READ ALL SAFETY DIRECTIONS AND WARNINGS ON TINS BEFORE USE.

1. **MASTERSEAL 1120** is a combustible mixture.
2. Provide adequate ventilation.
3. Keep containers tightly closed at all times when not in use. Store away from stoves, heaters, sparks and naked flames.
4. Avoid contact with skin and eyes. If skin contact occurs, remove contaminated clothing and wash skin thoroughly. If poisoning occurs, seek medical advice. If swallowed, do not induce vomiting. Give a glass of water.
5. For full safety directions refer to Material Safety Data Sheet.



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STATEMENT OF RESPONSIBILITY

The technical information and application advice given in this **BASF** publication are based on the present state of our best scientific and practical knowledge. As the information herein is of a general nature, no assumption can be made as to a product's suitability for a particular use or application and no warranty as to its accuracy, reliability or completeness either expressed or implied is given other than those required by law. The user is responsible for checking the suitability of products for their intended use.

NOTE

Field service where provided does not constitute supervisory responsibility. Suggestions made by **BASF** either orally or in writing may be followed, modified or rejected by the owner, engineer or contractor since they, and not **BASF**, are responsible for carrying out procedures appropriate to a specific application.

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