

# MASONRE

## MASONRE Acrylic Floor Sealer

The MASONRE Acrylic Floor Sealer is a single component, water based acrylic resin solution which dries to form a clear, non-yellowing protective film over concrete, Terrazzo floors and other surfaces. MASONRE Acrylic Floor Sealer seals porous surfaces from moisture penetration, staining, wear and dirt pick-up.

### Features and Benefits

- VOC compliant
- Non-yellowing
- Seals out moisture
- Stain resistant
- No harsh chemicals
- Easy application

## Application Procedures

### Test Area

Always prepare a test area prior to full application. This will indicate the time required for project completion and suitability of product for effective sealing of the substrate. Additionally, specific jobsite consumption rates can be calculated after the test area is completed.

### Preparation

Completely strip off all old floor finish using MASONRE Acrylic Coatings Remover. Rinse stripped floor 2 or 3 times with cold water being sure all debris and loose materials are removed before application of MASONRE Acrylic Floor Sealer.

### Application

Pour MASONRE Acrylic Floor Sealer in a clean mop bucket. Use a clean string mop and saturate the mop with MASONRE Acrylic Floor Sealer. Wring out mop head until mop is damp but not dripping, Apply MASONRE Floor Sealer in thin to medium coats (2-3 mils). Apply multiple coats to provide maximum protection. The number of coats needed will vary depending on application. Wait

until previous coat is dry before applying additional coats. Allow to dry for 24 hours before light traffic and 48 to 72 hours before heavy traffic.

### Removal and Cleanup

If clean-up is needed on an area that is still wet use a clean rag with soapy water. If the dried product needs to be removed use Acrylic Coatings Remover.

### Safety Requirements

Proper safety procedures should be followed at all times while handling this product. Refer to the Material Safety Data Sheet for important health/safety information before use.

### Limitations

Surface temperatures should be 50° to 105°F (5° to 32°C). Substrates must be structurally sound, dry and free of bond inhibiting agents.

### Packaging and Coverage

Packaging: Approximately 5 gallons  
Typical coverage rates are between 500-750 sq.ft./gallon. Coverage rates may vary depending on application procedures and substrate.

### Technical Data

Appearance	Milky white liquid
Specific Gravity	1
Flash Point	No applicable
pH	7
VOC content	N/A

### DO NOT ALLOW PRODUCT TO FREEZE!

**Notice:** The information contained herein is based on our own research and the research of others, and it is provided solely as a service to help users. It is believed to be accurate to the best of our knowledge. However, no guarantee of its accuracy can be made, and it is not intended to serve as the basis for determining this product's suitability in any particular situation. For this reason, purchasers are responsible to make their own tests and assume all risks associated with using this product.

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