



## MAGNUM INTERIOR CLEAR SEAL MR-2013

Magnum Interior Clear Seal MR-2013 is a high quality interior clear primer or sealer coat that minimizes humidity and moisture penetration from the outside and provides interior water resistance. This styrenated acrylic copolymer dries to form a clear, hard moisture barrier which imparts excellent water resistance as well as flexibility. It can be applied to interior dry gypsum wallboard or to concrete block or poured concrete walls.

**Magnum Interior Clear Seal MR-2013** offers the following advantages:

- ✓ Minimizes Humidity and Moisture Penetration
- ✓ Dries to Form a Clear Hard Moisture Barrier
- ✓ Prevents Water Damage
- ✓ Factory Pre-Mixed



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Superior Finishing Products



# MAGNUM INTERIOR CLEAR SEAL MR-2013

## PRODUCT TECHNICAL DATA

### REFERENCE

MR-2013 Interior Clear Seal

### USAGE

Magnum Interior Clear Seal MR2013- is a high quality interior clear primer or sealer coat that minimizes humidity and moisture penetration from the outside and provides interior water resistance. This styrenated acrylic copolymer dries to form a clear, hard moisture barrier which imparts excellent water resistance as well as flexibility. Can be applied to interior dry gypsum wallboard or to concrete block or poured concrete walls. Poured concrete must cure for at least 60 days before applying this product. The finished product is also compatible with high levels of waxes.

### PACK SIZE

3 Liters in plastic pail; other pack sizes available upon request.

### TEMPERATURE RANGE

Recommended application temperature 13 °C - 60 °C, maintain minimum temperature of at least 13 °C until completely dry.

### STORAGE

Protect from freezing, direct sunlight, and extreme heat over 60 °C. Rotate stock every 90 days.

### DRYING TIME

Allow at least 24 hours of drying time, and be sure surface is completely dry before further decorative application. Temperature and humidity, as well as application methods, may affect the drying time.

### CLEAN

Soap and water

### STANDARDS

ASTM C309 Type 1 Class A

### RECOMMENDED APPLICATION

Surface should be prepared by removing dirt and peeling paint, or loose wallpaper. Surface should be dry and clean, free of smoke residue, nicotine, or grease. Surface may be cleaned with a cleaner specifically designed for pre-paint use, not with a soapy detergent. Glossy surfaces should be sanded or scuffed to increase adhesion. Mix thoroughly in container before each application. Apply directly from the container evenly at a thickness of 2-3 mils using a brush, roller, or sprayer. Do not add water, nor intermix with other materials in wet or dry form.

### PRECAUTIONS

Inhalation of vapor or mist can cause headache, nausea, and irritation of the nose, throat and lungs. May cause eye and skin irritation.

Must not be taken internally.

Keep Out Of Reach Of Children.

### TYPICAL PHYSICAL PROPERTIES

These properties are typical, but should not be considered specifications.

### Appearance

Milk-white fluid, free of coagulated gum and visible impurity.

**Ionic charge** anionic

**Solids content** 47 %

**PH** 7.0

### Viscosity

at 25 °C, cPs <2,000

### Density

dry, lbs/gal = 9.11

wet, lbs/gal = 8.6

### MFFT

Minimum film formation temperature 9 °C

### T<sub>g</sub>

Glass transition temperature 13 °C



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