

# MORTAR JOINT REPAIR

**A FLEXIBLE, SILICONIZED SEALANT (CAULK) WHICH REPAIRS  
CRACKS IN MORTAR JOINTS AND OTHER CEMENTITIOUS SURFACES**

**MORTAR JOINT REPAIR** is a water-based, siliconized acrylic sealant (caulk) designed to repair cracks in mortar joints, concrete or any other cementitious surface. Mortar Joint Repair cures to a gray, cement like color and texture while providing long lasting, flexible, weather resistant protection. Easy to apply with a standard caulk gun.

## USES and ADVANTAGES

- Long lasting flexible protection.
- Cures to a gray cement like color and texture.
- Weather resistant.
- Paintable.
- Easy to apply with a standard caulk gun.
- Water-based, easy clean up.

## SURFACE PREPARATION

All surfaces must be sound and clean. Remove all loose concrete, mortar, old caulking, dirt, grease, oil or any other foreign material which might affect the bond. The surface must be clean and dry. Fill all deep voids within 1/2" of the surface with an expanding foam sealant, rope filler or other appropriate back up material.

## APPLICATION

Cut the tip of the cartridge at an angle to the desired bead size. Puncture the seal at the base of the spout. Place the cartridge in a standard caulking gun. Apply with a steady pressure filling the void completely. Tool in place with a wet trowel, jointer, putty knife or other tool. Clean any excess uncured material with a wet cloth. Mortar Joint Repair may be painted

after it is dry to the touch, usually in less than one hour depending on the ambient temperature and humidity.

## COVERAGE

A 10 fl. oz. cartridge of Mortar Joint Repair will yield approximately 24 linear feet at a 1/4" bead.

## CLEANING

Clean the excess uncured material with a wet cloth. Clean all tools with soap and water.

## PRECAUTIONS

- On surfaces exposed to foot traffic, allow Mortar Joint Repair to cure at least 24 hours before use.
- Apply at least one week before a hard frost is expected.
- Do not apply when the temperature is below 45 degrees F.
- Do not apply over frost or frozen surfaces.
- Do not allow Mortar Joint Repair to freeze, if it does discard.
- Curing will take longer at low temperatures or when the humidity is very high.
- Mortar Joint Repair should withstand rainfall after 8 hours at temperatures over 70 degrees F.

## **WARNING!**

Do not take internally. Avoid eye contact or prolonged contact with skin. Wash hands thoroughly with water after handling. In case of eye contact, flush with plenty of water for at least fifteen minutes. If irritation persists, consult a physician immediately. Eye protection and gloves are recommended when using this product.

Read Material Safety Data Sheet (MSDS) before using this product which may be obtained from your retailer or by calling 978-453-8881.

24 Hour Emergency Medical/Spill Information (Chemtrec): 800-424-9300

**KEEP OUT OF THE REACH OF CHILDREN.**

**For technical assistance call  
978-453-8881**

[www.umaco.com](http://www.umaco.com)

## LIMITED WARRANTY

*The manufacturer guarantees its products to be free of defects and the extent of its liability is limited to the purchase price of the materials only, if proved to be defective.*

*Improper mixing, incorrect application or other factors beyond the control of the manufacturer or its dealers may produce unsatisfactory results and cannot be held to be the manufacturers or its dealers responsibility. There are no other guarantees either expressed or implied.*

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