

# Standard Specification for ConBlock MIC

In Concrete and Cementitious Materials

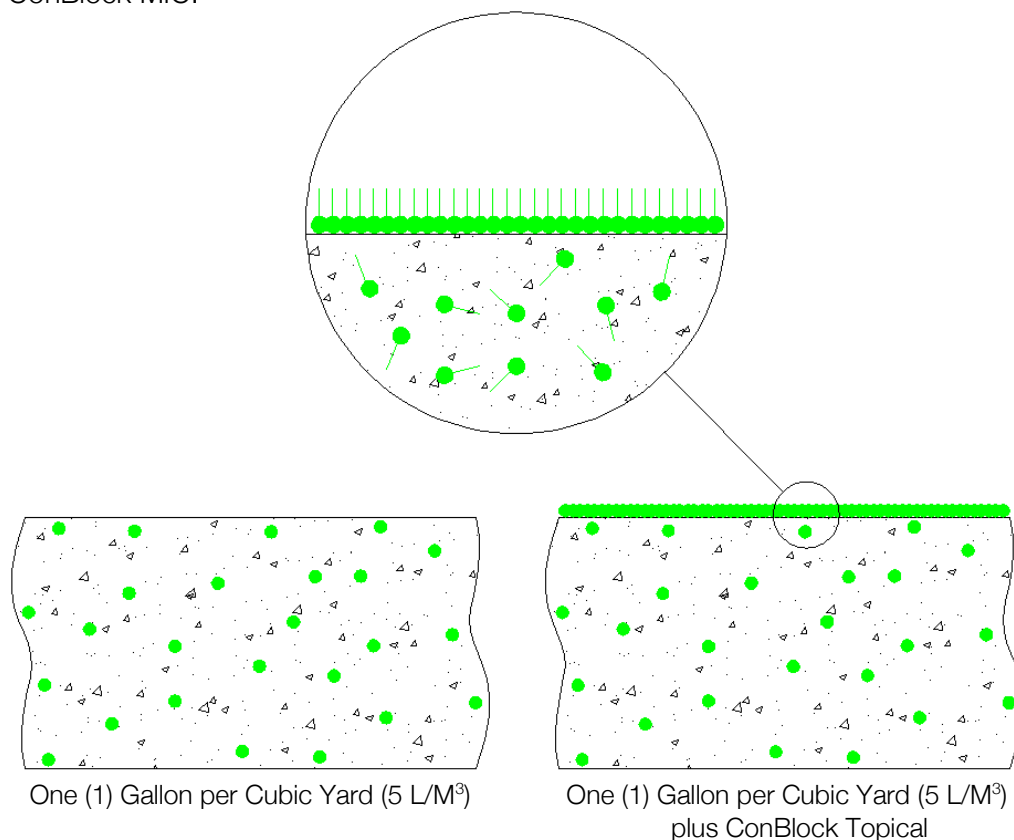


## Procedures

The following recommendations are based upon laboratory testing of **ConBlock MIC** using an adaptation of test method ISO 22196 for Determination of Antibacterial Resistance of Concrete to Thiobacillus Species.

- **Basic Protection:** One gallon of **ConBlock MIC** per cubic yard (5 L/M<sup>3</sup>) of concrete as a replacement for an equal amount of mixing water.
- **Additional Protection:** In addition to the Basic Protection, it is also recommended that **ConBlock Topical**, a proprietary blend of chemicals including ConBlock MIC, be applied topically to the concrete, and any other interior item.

**ConBlock MIC** must be accurately dosed. Compatibility of all mix additives is critical to the successful performance of ConBlock MIC.



**Disclaimer:** This publication is to assist users to understand the proper use of ConSeal's products. *Contact ConSeal's technical staff for practices and procedures that meet your specific requirement.* Concrete Sealants, Inc. does not warranty any improper use of its products.

*Don't Just Seal It, ConSeal It!*

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**Concrete Sealants, Inc.** 9325 State Route 201 ■ Tipp City, OH 45371 ■ **Toll Free** 800.332.7325

**P.** 937.845.8776 **F.** 937.845.3587 ■ **www.conseal.com**



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