



## JET CLEAR – TECHNICAL DATA SHEET CONCRETE SEALER

### DESCRIPTION

Jet Clear Concrete Sealer is a premium, high gloss sealer designed to protect paving blocks, poured concrete, interlocking stone, and exposed aggregate from water, oil, and grease, chewing gum etc. Due to a proprietary blend of solvents, this compliant sealer behaves and applies like a traditional xylene-based product, while providing superior performance. Jet Clear contains a synergistic ultraviolet inhibitor system which greatly increases the life of the coating. This product gives a glossy luster to masonry surfaces which is further enhanced with multiple coats. This product complies with current maximum VOC content limit of 400 g/L for waterproofing sealers for concrete or masonry.

### OUTSTANDING PROPERTIES

- VOC Compliant
- Slow Dry Time vs Standard VOC Compliant Sealers
- Longer Open Film Time
- Does NOT String Under Hot Conditions
- User Friendly – Can Be Applied by Roller or Sprayer
- Does Not Bubble During Recommended Application Conditions

### APPLICATION

- Application recommended between 10°C to 27°C
- Do not apply in direct sunlight
- Allow product to cure 24 hours traffic and moisture free
- Cement must be absolutely dry before sealing
- Moisture will adversely affect the clarity of the sealer
- Multiple coats may yield a surface which is slippery

### CURING TIME

Cure time will vary according to temperature and humidity at the time of application. Insufficiently cured films wear prematurely. Lower temperatures, high humidity, direct sunlight will impact cure time

### WARRANTY & DISCLAIMER

The suggestions and related data contained on these pages are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. PDQ Bulk Sealer, Inc. will not be responsible for any indirect or consequential damages. We will either replace or refund the purchase price in the event the products are proved to be defective, at our option.

The ratings and data contained herein are based on information obtained through experimental laboratory methods. They are offered in good faith, however without guarantee to individual results, as the customer's applications, requirements; conditions and methods of use are beyond our control. We recommend that the customer determine the suitability of these materials before adopting them for its own use.

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