

# ConTec TS-941



## DESCRIPTION

**ConTec TS-941** liquid admixture was formulated to enhance the overall integrity of concrete masonry products while minimizing unit production cost. Used properly, this unique hybrid admixture enhances concrete plasticity, increases cement efficiency, and enhances color vibrancy. **ConTec TS-941** is also a **Tech Shield Water Repellent Admixture System** component for concrete masonry construction.

## APPLICATION

**ConTec TS-941** is recommended for use in the production of standard and architectural block, pavers, slabs, SRWs, curbing products, manufactured stone veneer, and ornamental cast stone. It is particularly useful where conventional efflorescence control agents have not performed adequately.

## ADDITION RATES

The typical dosage range for **ConTec TS-941** is 1-5 oz/cwt. Consult your ICT technical representative for recommendations and guidelines for your application.

## FEATURES / BENEFITS

- Improves product consistency
- Increases density, strength
- Reduces efflorescence potential
- Increases freeze/thaw durability
- Enhances overall color integrity
- Significantly reduces absorption
- Provides lasting water repellency

## HANDLING / STORAGE

**ConTec TS-941** must be stored at moderate temperatures and away from direct sun. Never allow to freeze. When stored properly, **ConTec TS-941** has a shelf life of 12 months. Avoid creating an aerosol or mist that could be inhaled.

## PACKAGING

**ConTec TS-941** is available in totes and drums. An ICT representative will determine the proper dispensing system for your operation.

## TYPICAL PROPERTIES

Form.....	Milky White Liquid
Color / Odor.....	Slight
Density (lb./gal).....	8.4
pH.....	8 - 9

The information contained herein is based on data believed by Innovative Concrete Technology, LLC. to be accurate, but we do not assume any liability for the accuracy of this information. All materials may present an unknown health and safety hazard. We neither suggest nor guarantee that any hazards mentioned are the only ones that exist. Anyone intending to rely on any recommendation or to use any equipment, technique, or material mentioned should also satisfy himself that he can meet all applicable safety and health standards. Determination of the suitability of any information or product for the use contemplated by any user, the manner of that use is the sole responsibility of the user.

**Innovative Concrete Technology, LLC**

[info@bestadmix.com](mailto:info@bestadmix.com)

92 Thomas Rd – Port Murray, NJ 07863 • Ph. 908-453-2737 • Fax 908-453-3634