

ConTec TS-964



EFFLORESCENCE CONTROL AGENTS

DESCRIPTION

ConTec TS-964 was formulated to enhance the overall integrity of concrete masonry products while minimizing their production cost. Used properly, this unique hybrid admixture enhances concrete plasticity, cement efficiency, color vibrancy, and efflorescence control. **ConTec TS-964** is an optional component of the **Tech Shield Water Repellent Admixture System** component for concrete masonry construction

APPLICATION

ConTec TS-964 is recommended for use in the production of concrete block, pavers, SRWs, manufactured stone veneer, and cast stone. **ConTec TS-964** can extend the service life of concrete products used in harsh conditions.

PACKAGING

ConTec TS-964 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..... White / Slight
 Density (lb./gal.).....9.1
 pH.....8-9

FEATURES / BENEFITS

- Increases production rate
- Improves product consistency
- Increases product density, strength
- Reduces absorption & wicking
- Greatly reduces efflorescence
- Increases freeze-thaw durability
- Provides lasting water repellency

HANDLING / STORAGE

ConTec TS-964 must be stored at moderate temperatures and away from direct sun. Never allow this product to freeze. When stored properly, **ConTec TS-964** has a shelf life of 6 months. Avoid creating an aerosol or mist that could be inhaled.

ADDITION RATES

ConTec TS-964 has a recommended dosage range of 1-6 oz/cwt (65-390ml/100kg) of cementitious materials. Consult your ICT representative for specific recommendations by application.

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