

Concrete Dye Indoor Use Only

Preparation: Test areas are strongly recommended on the actual surface of the proposed application. Testing on several areas of the concrete will better determine suitability, coverage, and approximate final results. The application area should be clean and free from all forms of dirt, oil, alkali, paint, cure & seals, and any other form of contaminant. Protect all areas not to be dyed. Apply Ready Rock Concrete Dyes only to dye neutral concrete surfaces.

MIXING: Mix the entire contents of the 5 oz. dye concentrate with either one (1) gallon of water, acetone, or alcohol. Do not use any form of electrical equipment to mix the dye with the acetone or alcohol. It is recommended to follow the acetone or alcohol manufacturer's instructions and the material safety data sheet (MSDS) for exposure limitations and safe handling practices.

Warning

DO NOT use electrical equipment to mix or in the vicinity of this dye if it is mixed with Acetone or

APPLICATION: If applying Ready Rock Concrete Dyes using acetone, make sure to use an acetone sprayer with #6 or #8 tip, keeping the lip approximately 24 inches from the surface. Apply in a uniform circular motion, not allowing the dye to puddle. The concrete surface should appear wet for just a few moments when applied properly. If applying with a mixture of water or alcohol, you can use a conventional sprayer using the same techniques as mentioned above.

CLEANING: Between dye and sealer application, no cleaning or buffing is required.

SEALING: Seal Ready Rock Concrete Dyes using a low viscosity, spray able sealer. Use appropriate sprayer and lip per individual sealer instructions. Two coats are recommended for superior protection. It is not recommended to roll on the first coat of sealer over Ready Rock Concrete Dyes, as it may reactivate the dye.

WAXING: When using a floor wax to polish, allow sealer to dry and completely cure for 3-4 days. Apply wax per manufacturer's specifications.

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Rev: 013114



PRODUCT OF TEXAS WARRANTY: This product is not for public use and is intended for use only by licensed, experienced contractors. It is warranted to be of uniform quality within manufacturing tolerances. The manufacturer has no control over the use of this product; therefore, no warranty, expressed, or implied, is or can be made either as to the affects or results of such use. In any case, the manufacturer's obligation shall be limited to refunding the purchase price or replacement of material proven to be defective. The end user shall be responsible for determining the product suitability and assumes all risks and liability.

*This container should yield approximately 300 square feet. Technical Data, MSDS, and Color Charts are available through your Ready Rock Products Distributor or online at: www.readyrockproducts.com

FIRST AID:

INGESTION: Do not induce vomiting. If vomiting occurs spontaneously, keep head below hips lo prevent aspiration of liquid into lungs. Get medical attention immediately.

INHALATION: Remove victim lo fresh air and provide oxygen if breathing is difficult. Give artificial respiration if not breathing. Get medical attention immediately.

EYES: Do not rub. Flush eyes with plenty of water for 15minutes while holding eyelids open. If irritation persists, get medical attention immediately.

SKIN: Wash with soap and water. Remove contaminated clothing and shoes. Do not reuse until cleaned. If persistent irritation occurs, get medical attention.

PRECAUTIONS: Finished Product is extremely flammable when mixed with acetone and alcohol. Keep away from open flame and heat. Do not smoke. Avoid direct contact. Skin and eye irritation may occur. Use in well- ventilated area. Inhalation of vapors may cause breathing difficulties.

*FOR PROFESSIONAL AND INTERIOR USE ONLY.

FOR CHEMICAL EMERGENCY

Spill, Leak, Fire, Exposure or Accident call:

INFOTRAC-Day or Night 800-535-5053

Color