



**SIDER-CRETE, INC.**

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## **SIDER-REFIT T**

### **THE ULTIMATE PREMIXED LARGE AGGREGATE, CEMENT-BASED WALL LEVELING MORTAR**

#### **1.0 DESCRIPTION**

##### **1.1 General**

**Sider-Refit T** is the ultimate, premixed, large aggregate, cement-based wall leveling mortar designed for use on uneven concrete surfaces, brick or concrete block walls that require leveling or resurfacing.

#### **2.0 SURFACE PREPARATION**

Surfaces must be dry and free of all bond-inhibiting materials including dirt, efflorescence, release agents and other foreign particles. Remove paint, loose or damaged materials by water blasting, pressure washing, sandblasting or mechanical wire brushing. A bonding agent (Sider Resin M50) is to be applied prior to the application of **Sider-Refit T**.

#### **3.0 MIXING INSTRUCTIONS**

Approximately 4 quarts (4 liters) of clean potable water is to be added per bag of **Sider-Refit T**. Mix in a clean standard stucco-mixing machine for no less than 5 minutes to yield good plasticity and a homogeneous mix. Do not over-mix. Do not re-temper the material in the mixer nor use partially set or frozen material in the mix.

#### **4.0 INSTALLATION**

##### **4.1 Application**

Apply with a clean stainless steel trowel and level to tolerance. If a texture is desired, create the texture with the trowel, a float or a piece of polystyrene once the coating has started to set. The use of bonding agent (Sider-Resin M50) is mandatory. Apply when ambient temperatures are above 45° F (8° C) and below 95° F (35° C). Do not apply on overheated or frozen surfaces or during periods of high winds. Apply ¼” (4mm) to 1” (20 mm) thickness. Maximum thickness per coat is ½” (11 mm). Allow a minimum of 6 hours between coats.

#### **5.0 MISCELLANEOUS**

##### **5.1 Packaging**

**Sider-Refit T** consists of 50 lb. (22.7 kg) bag

## **5.2 Coverage**

~ 25-30 square feet at 1/4" thickness

*(Coverage is approximated and is given for estimating purposes only. Actual jobsite coverage may vary according to substrate conditions and application techniques.)*

## **5.3 Storage and Shelf Life**

Shelter in a dry environment from extreme heat, direct sunlight, rain and freezing. Shelf life is 6 months in the original sealed packaging properly sheltered in a dry environment.

## **5.4 Technical Assistance**

For technical inquiries during normal business hours, contact Sider-Crete, Inc. at **(1) 478-892-9800**.

## **5.5 Clean Up**

Clean tools and equipment after use prior to drying with water. Clean up and remove all debris and materials from the site caused by the installation according to federal, state and local regulations and dispose of waste in an approved landfill.

## **5.6 Commercial Names**

### **SIDER-REFIT T**

*And now, enjoy using **SIDER-REFIT T** and benefit from this revolutionary technology developed by Sider-Crete, Inc., innovative leaders in the construction industry since 1937.*

*While every effort has been made to be comprehensive and accurate, the publisher cannot accept any liability for omissions or errors. Users should contact Sider-Crete for the product(s) referred to in this specification to ensure that any information used to make decisions about the product is as up-to-date and complete as possible.*