



# SIDER-STOP

## The Quick Setting Waterproofing Hydraulic Binder Repair Mortar

### 1.0 DESCRIPTION

#### 1.1 General

**Sider-Stop** is a quick setting waterproofing hydraulic-binder repair mortar designed for concrete and masonry surfaces. **Sider-Stop** is formulated to set in minutes to stop water leaks originating from cracks or holes in walls or ceilings prior to the application of a waterproofing or water repellent treatment. **Sider-Stop** is prepared in small quantities and used as needed to stop active water leaks or any type of water infiltration.

### 2.0 MIXING INSTRUCTIONS

#### 2.1 Sider-Stop

Mix one part of clean potable water to 3 parts of **Sider-Stop** and mix by hand, or by using a drill and paddle.

### 3.0 INSTALLATION

#### 3.1 Application

##### Surface preparation:

Surfaces must be 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.

##### Application:

Apply as soon as mixed directly to the area to be sealed, as it will set in minutes. In case of running water, shape **Sider-Stop** into a ball with your hands and apply as soon as possible to the area to be sealed. Hold the mortar in place for 3 minutes by pressing with your hands; then waterproof the entire surface with waterproofing or water repellent agent such as Sider-Proof T, Sider-Proof FF, etc...

#### 3.2 Limitations

Apply **Sider-Stop** when surface and ambient temperatures are above 41° F (5° C) and below 95° F (35° C) during application and drying period. Do not apply to overheated, excessively dry or frozen substrates, nor during periods of high winds.

## **4.0 MISCELLANEOUS**

### **4.1 Packaging**

55 lb. (25 kg) bag of powder

### **4.2 Technical Assistance**

For technical support, contact Sider-Oxydro, Inc. at **Toll Free: 888-743-3750.**

### **4.3 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.

### **4.4 Commercial Name**

#### **SIDER-STOP**

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

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