



Sider-Screed Poxy Primer

High-Strength and durable primer for the application of Sider-Screed Poxy

1.0 DESCRIPTION

1.1 General

Sdier-Screed Poxy Primer is a primer used to prepare concrete and masonry surfaces to receive Sider-Screed Poxy. **Sider-Screed Poxy Primer** is composed of a high-strength epoxy-based resin and a reacting agent. **Sider-Screed Poxy Primer** will provide excellent bonding and surface stabilization properties to concrete and masonry substrates to provide the ultimate epoxy-based mortar system for repair and resurfacing concrete surfaces.

2.0 MATERIALS

Sider-Screed Poxy Primer is formulated to deeply penetrate the pores and capillaries of old or recently cured concrete (1 month minimum). It is packaged as a kit consisting of:

- One container of Epoxy Resin
- One container of Reacting Agent

3.0 DIRECTIONS

Surface Preparation

Concrete surface must be dry and cured for at least 28 days with no contact with water or moisture for at least 48 to 72 hours. Surface must be clean and free of all bond-inhibiting material, including dirt, grease and oil, dust and all foreign particles. Unsound areas should be removed.

Mixing

Sider-Screed Poxy Primer is a two-component kit. Pour the resin container of the **Sider-Screed Poxy Primer** into a clean pail or mixing bucket, and then pour the reacting agent into the bucket and mix with a standard paint mixer and drill motor until a smooth, homogeneous mix is achieved.

Application:

Apply **Sider-Screed Poxy Primer** with a brush or roller to the substrate. Allow to dry for 1 to 2 hours before applying Sider-Screed Poxy. Allow to become tacky but not to dry then apply your Sider-Screed Poxy.

