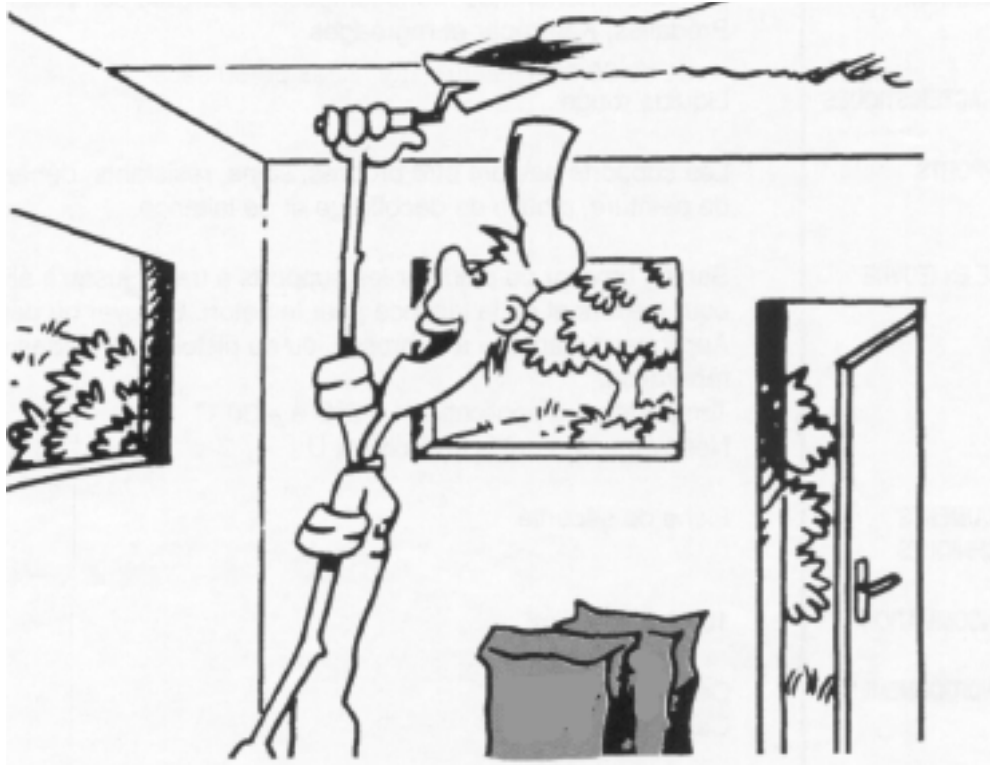


**SIDER**

**SIDERFILL**

**OXYDRO**



**Description**

SiderFill is a cementitious repair mortar used for filling in joints and cracks in walls and ceiling surfaces. SiderFill provides a smooth, repaired surface finish.

**Use**

Used for interior applications on walls and ceilings, SiderFill is specifically designed for use in repairing joints and cracks. The specialized formulation of SiderFill provides superior non-sagging properties, allowing the product to be applied in horizontal or vertical applications and yield a smooth finish.

**Specifications**

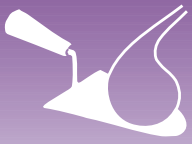
Aggregate	0 - 0.5 mm
Mix density	1.65
Setting time	6 hours
Adherence	0.9 MPa
Compression	9 MPa
Flexural Strength	2.7 MPa
Elasticity Modulus	6 700 MPa

**Surface Preparation**

Surface must be structurally sound, clean, and free of paint, dust, bitumen, oil and all other materials that will inhibit adherence. Drilling must be achieved at low speed to avoid degradation of the concrete. Area must be dust free and dampened prior to application.

**Limitations**

Apply when ambient temperature is above 41° F (5° C) and below 86° F (30° C). Do not apply over heated or frozen surfaces.



**SIDER**

**SIDERFILL**

**OXYDRO**

*CONTINUED*

**Mixing Instructions  
and Application  
Procedures**

Mix a 55 lb. (25 kg) bag of SiderFill with approximately 6.5 quarts (6.5 liters) of water. Adjust water amount according to desired workability. SiderFill mix must be used within the hour and may not be re-tempered.

**Coverage**

2.9 lbs. (1.3 kg) per 1 quart (1 liter) 55 lb. (25 kg) of volume to fill.

**Packaging**

One 55 lb. (25 kg) bag.

**Storage and Shelf Life**

Shelter in a dry environment from direct sunlight, extreme heat, rain and freezing. Shelf life is one year in original sealed packaging.

*Sider-Oxydro products are specifically formulated and designed to meet and exceed industry standards. Please refer to technical data sheets for specific installation instructions or contact Sider-Oxydro for application questions.*