

**AHI Supply, LP**  
**P.O. Box 884**  
**Friendswood, Texas 77546**  
**(800)873-5794, (281)331-0088 (281)331-9813 fax.**  
**www.ahi-supply.com**

**To:**

**Date:**

**Attention:**

**From:**

**Subject:** The following material that we are submitting for your approval on behalf of.

**Project:**

### **Spectrum Acrylic Base Coat**

#### **Product information**

Spectrum Acrylic Base Coat is a 100% acrylic-based product that is designed for use with Type 1 Portland Cement. This product is field-mixed with less chance of error and creates a very creamy texture that spreads easily. Spectrum Acrylic Base Coat comes with a 5 year limited material warranty.

#### **Features**

Water Resistant  
Creamy Texture

Familiar 1:1 mixing ratio  
Trowel Method Application

Water-based  
Multiple Uses

#### **General information**

Spectrum Acrylic Base Coat can be used for adhering UL approved EPS insulation board to approved substrates. It can be used to embed Fiberglass Mesh into EPS board and as a skim coat over masonry or concrete. Clean area and remove all dust, grease, oil, paint, dirt, efflorescence and any unsound concrete. Gradually add Type 1 Portland Cement at a 1:1 ratio by weight to Spectrum Base Coat. Then use a low-drill and paddle mixer until thoroughly blended. Allow mixture to set for 5 minutes and then re-mix adding up to 8 ounces of water to achieve the desired workability. Please note that Spectrum Acrylic Primer must be applied over uncured cementitious material to ensure that improper pH levels do not cause final finish coating failures or shadowing issues. Please note that you should not apply base coating when the temperature outside is lower than 40 degrees Fahrenheit or when frost is predicted. Do not use in wet areas and protect work from rain at least 24 hours.

#### **Coverage on textures**

All coverages are approximate, dependent on substrate and individual application techniques.  
120 sq. ft. - 150 sq. ft.

**Thank you for the opportunity of furnishing this quality product on your important project! We look forward to working with you all!**