

**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:** Michael Belcher

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

**Project:**

### **Spectrum Elastomeric Paint**

#### **Product information**

Spectrum Elastomeric Paint is an elastomeric-based product that is a weather resistant wall coating. It fills and bridges non-structural hairline cracks to help prevent damaging water penetration. This product is available in 30 standard colors. AHI also has the ability to make Custom tints to match existing color inspirations by our trained experts. Spectrum Elastomeric Paint comes with a 5 year limited material warranty.

#### **Features**

Decorative colors  
Interior or Exterior

Alkali resistant  
Roller/Brush or Spray Apply

Water Resistant

#### **General information**

Spectrum Elastomeric Paint is used as a decorative coating over sheetrock, metal, stucco and any cementious surface, (stucco, block, poured concrete and masonry surfaces). Clean area and remove all dust, grease, oil, paint, dirt, efflorescence and any unsound concrete. Please note that Spectrum Acrylic Primer must be applied over uncured cementious materials to ensure that improper pH levels do not cause paint coating failures or shadowing issues. This will also help prevent water from penetrating beneath the finish and cause peeling. Thoroughly mix product to a smooth, homogeneous consistency before application. Please note that you should not apply paint 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 for a least 24 hours.

#### **Coverage**

All coverages are approximate, Spectrum Elastomeric Paint will cover 250 to 300 sq. ft for a 2 coat application applied 12 mils thick wet. This coating is applied in two very thick coats for best application. Coverage also depends on surface texture, porosity and application method.

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