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Stucco Products Division

To: _____ **Date:** _____

Attention:

From:

Subject: Submittal for approval

Project:

Spectrum Elastomeric Paint

Product information:

Spectrum Elastomeric Paint is an elastomeric-based product that is a weather resistant wall coating. 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.

Features:

- Decorative Colors
- Interior or Exterior
- Mildew Resistant
- Roller/Brush or Spray

General information:

Spectrum Elastomeric Paint is used as an interior or exterior decorative coating over sheetrock, wood-based sheathing, metal or any cementitious surface such as stucco, block, poured concrete and masonry surfaces.

Clean area and remove all dust, grease, oil, paint, dirt, efflorescence and any unsound concrete. Spectrum tintable primer must be applied over all cementitious products once they have been allowed time to cure. Primer must be applied with a spray application and then back rolled with a paint roller. With a pH pencil, check the surface pH levels 4-6 hours after the primer has dried. Dry time will depend on surface temperatures, humidity and porosity of material to be coated. Randomly check entire surface to ensure pH levels are below 10.

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°F or when frost is predicted. Do not use in wet areas and protect work from rain for a least 24 hours.

Coverage on textures:

Spectrum Elastomeric Paint will cover 225 to 300 sq. ft. per 5 gallon pail for two coat application at 12 mils thick wet application. This coating is applied in two or more very thick coats for complete hide and color uniformity. Coverage also depends on surface texture, porosity and application method.

Light reflectivity:

Spectrum Coatings use high quality pigments to tint the finish coatings. Ultra-violet and sunshine exposure can and will cause fading issues over time. To help minimize fading, light colors should be selected. Light reflectance values are rated 100% white - 0% black. The higher the lightness value, the less fading occurs. Dark colors (light reflectivity less than 20) will fade more rapidly than light colors. Spectrum Acrylic coatings have more protection against ultra-violet, sunshine and weather than elastomeric coatings.

DO NOT USE THIS PRODUCT AS A COMPONENT OF AN EXTERIOR INSULATION FINISH SYSTEM (EIFS) OR AS PART OF ANY EXTERIOR INSULATION FINISH APPLICATION REPRESENTED TO BE A SIMILAR GROUP COMPONENT BASED SYSTEM.

EIFS refers to an exterior insulation system in which the specific components are designed, formulated, tested and may also be certified by "EIMA", "ICBO" or other organization to ensure that the individual components are compatible with one and another and will successfully function together. All AHI products are sold independently and separately and have not been tested, designed, formulated, manufactured or certified by any entity to work together successfully in Exterior Insulation Finish Systems or as a part of any exterior insulation application represented to be similar group component based system.

WARRANTY: All Spectrum stucco coatings come with a limited 5 year warranty.

Thank you for the opportunity of furnishing this quality product on your important project!