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|--|------------------------|-------------------|
| Houston | Austin | Dallas |
| 2800 N Gordon | 1585 Jack C Hays Trail | 400 N Hwy 377 |
| Alvin, Tx 77511 | Buda, Tx 78610 | Roanoke, Tx 76262 |
| (800) 873-5794 | (800) 499-0984 | (800) 525-5382 |
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COLOR PALETTE



#04 - China White
(LRV 70)



#10 - Vandyke
(LRV 76)



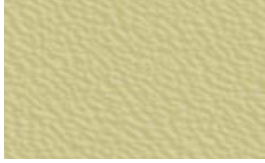
#11 - Tumbleweed
(LRV 52)



#13 - Golden Tan
LRV 51



#14 - Wheat Straw
LRV 42



#16 - Canvas Tan
(LRV 71)



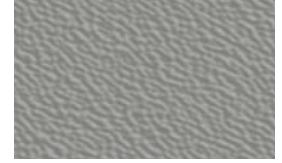
#17 - Desert Tan
(LRV 59)



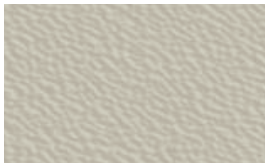
#18 - Driftwood
(LRV 48)



#19 - European Gray
(LRV 53)



#20 - Stonewall
(LRV 35)



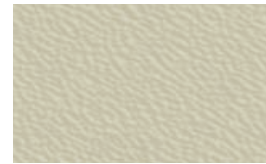
#23 - Bleached Sand
(LRV 51)



#25 - Plantation Beige
(LRV 42)



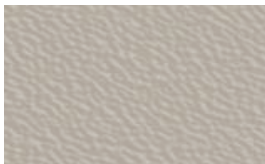
#26 - Bone White
LRV 78



#27 - Desert Fawn
(LRV 40)



#29 - Sienna Sand
(LRV 59)



#30 - Clay Beige
(LRV 55)



#31 - Chalk Beige
(LRV 50)



#34 - Harvest Tan
(LRV 51)



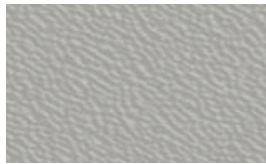
#35 - Frontier Tan
(LRV 34)



#37 - Light Pewter
(LRV 47)



#38 - Biscuit
(LRV 35)



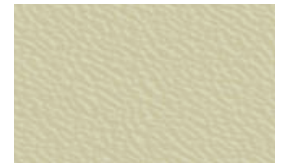
#39 - Country Gray
(LRV 48)



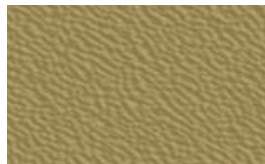
#40 - Wet Sand
(LRV 29)



#41 - Brown Sienna
(LRV 25)



#42 - Victorian Suede
(LRV 66)



#43 - Mocha Cream
(LRV 42)



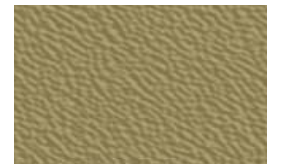
#44 - Oak Haze
(LRV 30)



#45 - Colonial Beige
(LRV 43)



#46 - Sandlewood Ash
(LRV 23)



#47 - Southern Mesa
(LRV 23)

For excellent results, please read and follow all mixing, application, and safety information found on the product labels, literature, product data and safety data sheets.

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 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.

Toda la información en este folleto están disponibles en línea en español.

TEXTURE FINISHES



Adobe



Sand



Medium

Looking for more textures?
Custom textures are available, call for more information.

Spectrum Acrylic & Elastomeric Coatings are low-maintenance, weather-resistant, exterior wall coatings when properly applied over approved substrates. Spectrum stucco coatings are available in 30 standard colors and 3 different textures, as well as paint and primer. Spectrum also offers custom color matching performed by our factory trained technicians. All textures and colors are available in acrylic or elastomeric base giving Spectrum coatings the ability to be applied to cementitious surfaces such as conventional scratch & brown stucco, concrete block or poured concrete walls.

AHI assumes no responsibility for any color discrepancies after the customer has approved color samples and texture. Final color approval is the responsibility of the customer and samples can be made as needed. Variations in color may be expected due to stucco texture choice, job conditions, method of application and slight variations of natural raw materials.

For best color consistency, use finish with the same batch number within a wall section. Color variations can occur if all the finish is not ordered at the same time.

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 can 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 are more resistant to fading than Elastomeric coatings.

Spectrum tintable primer must be applied over all cementitious products once they have been allowed 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. Do not apply Spectrum coatings over surfaces with a pH of 10 or higher.



Pinturas acrílicas de espectro y elastómeros pueden ser de bajo mantenimiento, resistente a la intemperie, exteriores, revestimientos de pared cuando son correctamente aplicadas sobre sustratos aprobados. Recubrimientos de Spectrum de estuco están disponibles en 30 colores estándar y 3 texturas diferentes, como así también de pintura y el primer. Spectrum también ofrece color a medida que emparejan realizado por nuestros técnicos entrenados en fábrica. Todas las texturas y colores están disponibles en la base de acrílico o elastomérico dando recubrimientos Spectrum la capacidad de ser aplicado a superficies cementosas como cero convencional y estuco marrón, bloque de hormigón o paredes de hormigón vertido.

AHI no asume responsabilidad alguna por las discrepancias de color después de que el cliente haya aprobado muestras de color y textura. Aprobación color final es la responsabilidad del cliente y las muestras se pueden realizar, según sea necesario. Las variaciones de color se puede esperar debido a la elección de estuco textura, las condiciones de trabajo, método de aplicación y ligeras variaciones de materias primas naturales.

Para mantener la coherencia en color calidad óptima, utilice terminar con el mismo número de lote dentro de una sección de la pared. Las variaciones de color puede ocurrir si todo el acabado no se ordena al mismo tiempo.

Revestimientos Spectrum utilizan pigmentos de alta calidad para teñir las capas de acabado. Ultra-violeta y la exposición al sol puede y va a causar problemas de decoloración con el tiempo. Para ayudar a minimizar la decoloración, los colores claros pueden ser seleccionados. Valores de reflectancia lumínica se han valorado 100% blanco - 0% de negro. Cuanto mayor es el valor de luminosidad, la decoloración se produce menos. Los colores oscuros (reflectividad de la luz menos de 20) se desvanecen más rápido que los colores claros. Recubrimientos de Spectrum acrílico son más resistentes a la decoloración que los recubrimientos elastoméricos.

Cebador espectro tintable se debe aplicar sobre los productos de cemento, una vez que se ha permitido a curar. Cebador debe ser aplicado con una aplicación de pulverización y luego de vuelta enrollada con un rodillo de pintura. Con un lápiz pH, comprobar los niveles de pH de la superficie 4-6 horas después de la primer se haya secado. El tiempo de secado dependerá de la temperatura de la superficie, la humedad, y la porosidad del material a revestir. Aleatoria, toda la superficie para asegurar los niveles de pH por debajo de 10. No se aplican recubrimientos de Spectrum sobre superficies con un pH de 10 o superior.



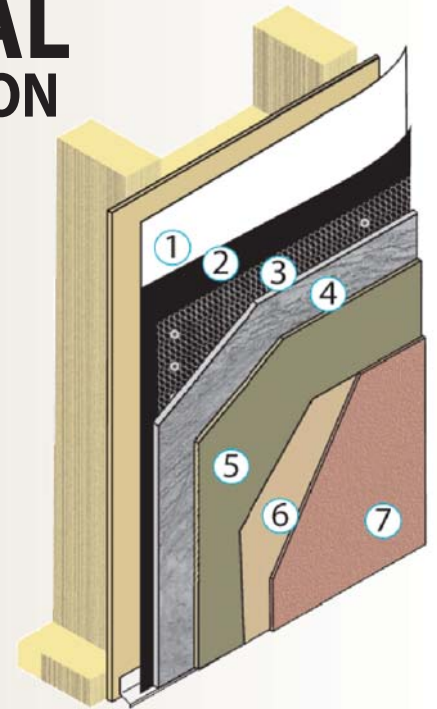


SPECTRUM STUCCO PRODUCTS

- *Decorative Colors*
- *Interior & Exterior Use*
- *Mildew Resistant*
- *Trowel or Spray Apply*

TRADITIONAL STUCCO APPLICATION

- ① Tyvek Stucco Wrap
- ② Building Paper
- ③ Lath
- ④ Spectrum Scratch Coat
- ⑤ Spectrum Brown Coat
- ⑥ Spectrum Primer Coat
- ⑦ Spectrum Acrylic & Elastomeric Coating



STUCCO MATERIALS

- Spectrum Acrylic & Elastomeric Finish Coats
- Spectrum Scratch & Brown Coat
- Spectrum Acrylic & Elastomeric Paint
- Spectrum Base Coat Adhesive

★ *New* ★ Spectrum Base Coat

Ready to use 50 lb bag polymer modified Portland cement coating developed for foam shapes.

• Spectrum Gray Finish Coat (75 lb Bags)

Add your choice of sand to create a cost effective texture coat to paint over, use to float walls or create skim coats.

• MyriadStone Profiles

Easily installed, light-weight limestone alternative to stucco foam profiles.

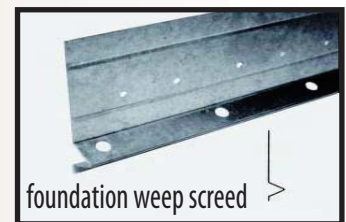
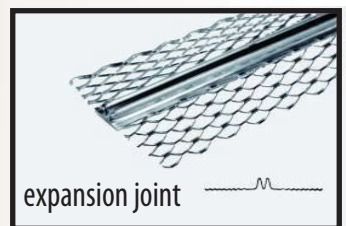
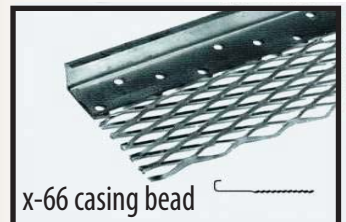
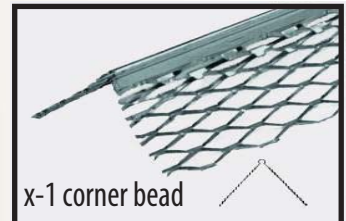
Use MyriadStone to set your project apart!



• ArcusStone

"Original & leading source for field applied decorative limestone coatings"

- Lath & Trim (Metal & Plastic)
- Felt Paper - Foam - EPS Mastic
- Fiberglass Mesh
- Foam Screws - Staples
- Red Stucco Tape
- Lath Screws (Wood & Metal)
- **Cut Foam Profiles**



Use beautiful, robust MyriadStone profiles!



Don't settle for flimsy & plain EIFS profiles...