

SECTION 09225  
POLYMER-FIBER MODIFIED STUCCO SYSTEM

PART 1 GENERAL

1.01 SUBMITTALS

- A. Product Data: Provide Manufacturer's data on polymer/fiber modified stucco materials, and installation instructions.

1.02 QUALITY ASSURANCE

- A. Stucco system shall be installed by an applicator approved by the Manufacturer.
- B. Mock-up Panel: Prior to installation of Polymer/Fiber Modified Stucco Work, provide sample mock-up panel using materials specified for final Work. Construct sample as directed, and of full thickness. Demonstrate the proposed range of color, texture and workmanship to be expected in the completed work. Obtain Architect's acceptance of visual qualities of the sample panel.

1.03 DELIVERY, STORAGE AND HANDLING

- A. Packing and Shipping: Deliver materials to site in Manufacturer's original unopened packaging with labels intact.
- B. Storage: Adequately protect against damage while stored at the site.
- C. Handling: comply with Manufacturer's instructions.

1.04 PROJECT CONDITIONS

- A. Polymer/fiber modified stucco systems are applied at ambient air temperatures from 43 degrees F. to 120 degrees F..
- B. Do not apply to frozen surfaces or surfaces containing frost.

PART 2 PRODUCTS

2.01 MANUFACTURER

- A. Furnish products of the following manufacturers, except as approved by the Architect, subject to compliance with specifications requirements:
  - 1. Western Stucco Products co., Glendale, AZ.
  - 2. Omega Products Corp., Santa Ana, CA (714)558-3820.
  - 3. El Ray Stucco Co., Albuquerque, NM (505)873-1180.
  - 4. Or Equal.

2.02 MATERIALS

- A. Stucco: Mill mixed, Portland cement, Type E, ½ inch chopped alkali-resistant fiberglass, acrylic polymer and proprietary additions.
- B. Water: Clean, fresh, suitable for domestic consumption and free from mineral and organic substances which would affect stucco.
- C. Sand: When required, to be clean and free from deleterious amounts of silt, loam, soluble salts clay and organic matter. Sampling and testing to comply with ASTM C897.
- D. Accessories: Coordinate depth of accessories with thickness and number of coats required. Fabricated trim from galvanized metal, zinc coated, or plastic.