

Specification Sheet

Acrylitex Basecoat and Texture Coat



Manufacturer: Acrylic Technologies, Inc.
P.O. Box 8359, Bend, Oregon 97708
Phone: 541.617.9494 / Fax: 541.617.9595

Product Description: Acrylitex Basecoat and Texture Coat are acrylic coatings designed for use on interior walls and ceilings. The coatings are applied as a two-step system, exhibiting rapid drying characteristics. They create a durable, flame and mildew resistant finished surface for orange peel and knockdown textures.

Coverage: Basecoat - 225 square feet per gallon. Texture Coat coverage will vary according to type of texture desired. See Product Data Sheet.

Packaging: Available in 5 gallon and 55 gallon containers and in 275 gallon totes.

Colors: Available in any color.

Tinting: Product requires addition of colorant by distributor. Product may be tinted during manufacture with a minimum order of two pallets.

Preparation for Substrates of Gypsum, Plaster and Concrete: Surfaces must be clean, dry, sound and properly cured; surfaces must be free of sanding dust, dirt, oil, grease, and mildew. Surfaces must be free of chalking, blistering, peeling, cracking and delaminating. See Acrylitex Product Data Sheet for detailed information on preparation of substrates.

Application Equipment: Apply Acrylitex Basecoat with a commercial grade airless sprayer or paint roller. Apply Acrylitex Texture Coat with Kodiak portable texture sprayer, spray rig or hand-held hopper. Respirator not required but recommended. Clean tools, equipment and skin with soapy water and rinse. See Acrylitex Equipment tips.

Application: Acrylitex products may be applied by skilled tradesmen in the paint and/or texture fields. Product is bucket ready. No thinning necessary. See Acrylitex Applicator Tips and/or call Technical Support 541.617.9494 for additional information.

Manufacturer's Warranty: The warranty period is five years commencing with date of substantial completion. Manufacturer warrants that finished surfaces will not exhibit peeling or flaking under normal conditions of exposure and wear when the materials are applied according to manufacturer's instructions.

For additional information, contact Manufacturer.