



Paco Textures Corporation

4057 COMMERCIAL STREET • SAN CARLOS, CALIFORNIA 94070 • (415) 591-0311

PRODUCT INFORMATION

15X WALL TEXTURE

USE

The finest wall texturing compound available for wall and ceiling application that combines excellent coverage of gypsum wallboard surfaces, eye appealing whiteness,(matches K-300 Deco-Tex in shade) hardness, uniformity, ease of application and economy.

15X Wall Texture is produced under rigid quality control standards and exacting laboratory specifications.

15X Wall Texture may be painted with either oil or water-base paints.

SURFACE PREPARATION

All surfaces must be dry, clean and free of dirt grease and any water soluble materials. On drywall construction all joints and nail heads must be thoroughly dry. Prior to Fine or Delicate spray texturing it is necessary to seal entire wall surfaces to provide even porosity for successful painting.

MIXING PROCEDURE

Mix 15X Wall Texture with clean cool water only. Do not inter-mix with any other materials. Place approximately 10 quarts of clean water into a clean metal container, more or less water may be used depending upon texture desired and the method of application used. Gradually add contents of bag (25 lbs.) to the water, stirring vigorously while adding the powder. Mix preferably with a mechanical mixer or with hand beater until material is free from lumps. Let stand for 30 minutes, then stir again until it is creamy smooth.

APPLICATION

May be applied with spray equipment, large wall brush, roller or troweled. Texture must be thoroughly dry before applying further decoration.

COVERAGE

Coverage or yardage varies with the type of application method used and pattern desired.

CAUTION - READ BEFORE USING

Since satisfactory results are largely dependent upon the manner of mixing and application there is no warranty, expressed or implied except for defective material.

PACO TEXTURES CORPORATION

KM BB 5500

Plants in San Carlos, California - Ontario, California - Dallas, Texas.
Manufacturers of DRYWALL FINISHING MATERIALS