

APPENDIX

A. SETTING TYPE JOINT COMPOUND:

Manufacturer

United States Gypsum Company - A subsidiary of
USG Corporation

101 South Wacker Drive, Chicago, IL 60606-4385

Note: The Joint Compound may contain any or all of the following: Plaster of Paris, Calcium carbonate, Perlite, Mica, Clay or Polyvinyl acetate.

Product:

Light Weight Setting Type JC 45'

Setting Time: 30 to 80 minute dependent upon temperature and humidity

Working Time: 15 to 20 minutes

Proper Use and Preparation of the Setting Type Joint Compound

Mixing Procedures

Mix Ratio: 10 fl. oz. of water per lb. of powder.

1. Use clean water and equipment
2. Mix powder and water in proportions indicated above (Initial mix should be slightly thicker than the desired working consistency)
3. Mix until smooth
4. Let mix stand for approximately 1 minute (The lower the temperature, the longer the material must stand)
5. Remix for 1 minute while adding water to achieve desired working consistency

CAUTION: Do not mix with other joint compounds in wet or dry form.

Do not re-temper mix.

Application

1. Apply sufficient coats to level the surface; smooth before setting begins.
2. Wait until preceding coat is hard before applying an additional coat.

Joint Compound Cleanup

Clean tools and containers immediately after use and before material hardens.

WARNING NOTICE

When mixed with water, this material hardens and then slowly becomes hot. DO NOT attempt to make a cast enclosing any part of the body using this material. Failure to follow these instructions may cause severe burns that may require surgical removal of affected tissue. When mixing or dry sanding, dust may cause irritation to the eyes, noise, throat or upper respiratory system. Long term breathing of large amounts of respirable mica may cause lung disease. While mixing or sanding, wear a NIOSH approved dust mask. Do not take internally. The use of safety glasses is STRONGLY recommended.

NOTE: Setting time may vary somewhat due to geographical variation in formulas. Setting cannot be altered by dilution with water.

Product complies with ASTM C475

Emergency product safety information: 312/606-4542

Manufactured under on or more of the following U.S. Patents: RE 29,753- 4,454,267- 4,657,594- 4,686,253

B. OVERLAY ADHESIVE

Manufacturer

Custom Building Products

Seal Beach, CA

Product: Standard Duty Clear -Wallcovering Adhesive

Working Time: Five (5) minutes or less

Surface Preparation

Surface must be dry, clean, smooth, free of grease, wax and other foreign matter.

Mixing

Stir adhesive thoroughly prior to application

Application

1. Apply paste to the surface, not the overlay.
2. Apply an even coat to surface with a paste brush or short nap paint roller.
3. Allow paste to soak in thoroughly.
4. Apply overlay to wall, position and smooth.
5. Immediately remove excess adhesive with smoother and a damp sponge.

Adhesive Cleanup

Clean tools with warm, soapy water before adhesive dries.

**NOTE: We do not recommend dilution with water.
Keep from freezing. Close container after each use.**

CAUTION :Keep out of reach of children Do not take internally

C. ADHESIVE PRIMER

Manufacturer

Jasco Chemical Corp.
1008 Fuller Street
Santa Ana, CA 92701
(714) 547-6951

Application

The Adhesive primer is intended to be used in situations where a skim coat of plaster is applied on the wall surface.

this application will seal the plaster surface and allow the Overlay Adhesive to bond.

1. Apply paste to the surface of the wall and the speaker.
2. Allow to dry for a minimum of two hours. the drying time can be accelerated using a hair dryer at a safe distance of 2 feet from the wall. Place your hand palm down just skimming the surface of the loudspeaker, if the dryer is too hot on your hand , it is too hot for the speaker.
3. Once the Adhesive primer is dry, apply the Overlay Adhesive following the instructions in this Installation Guide.



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