

Directions for Using RS-200 Caulk Grip Cement

Mixing Surfaces

The cement may be mixed on glass plates or on the mixing paper included in the package. The mixing paper is quick and easy to use and requires little clean-up. If it is desirable to mix the cement on glass plates, acetone may be used to clean the glass surface after mixing.

Dispensing Powder and Liquid

The cement liquid has low viscosity and will spread over the mixing surface unless it is dammed up by the powder. Consequently, the powder must be placed on the mixing surface before the liquid. It should be shaped in a long trench with high embankments, or flattened in the form of a thin [1 to 2 mm] pancake with furrows crisscrossed over the surface.

The powder measure supplied with the package of cement provides a convenient and economical method for dispensing the correct amount of powder.

Mix two (2) measures, level-full without packing, with twelve (12) drops of liquid. If the resulting consistency is too thin, an extra portion of powder (approximately 1/2 measure) should be placed at the end of the mixing surface for quick availability

and added in small portions to produce the desired consistency. If the mix becomes too heavy, discard it and start anew. Adding liquid to thin the consistency of the mix is not advisable.

Mixing

Gently fold the powder into the liquid. Rapid agitation may allow the liquid to run over the mixing pad.

Mixing can easily be completed in 20 seconds, with all powder particles wetted. The correct cementing consistency is indicated when the mass flows freely (but doesn't run) from the lifted spatula. **Do not attempt to use a heavy mix.**

Caution

Contains methyl methacrylate flammable liquid. Keep away from heat, sparks and open flame. Avoid inhalation or ingestion. Use in a well ventilated area. Replace cap when not in use. Avoid prolonged or repeated contact with skin. May induce hypersensitivity (contact dermatitis) in susceptible persons. Wash skin with soap and water after contact. Discontinue use if sensitization occurs. Store in a cool, dark place.