FPL-16A WOOD EPOXY GLUE

PART 1 (Resin)

PROPORTIONS BY VOLUME:

Use 10 measures of resin (part 1) to 1 measure of Hardener (part 2) Accurate measurements are critical.

APPLICATION:

SHAKE WELL BEFORE USING!

Brush coat both surfaces of the joint with prepared glue. Apply only sufficient pressure to assure positive contact. On hard woods, allow the coated parts to remain open, exposed to the air for 5 to 10 minutes before applying pressure. Glue line may vary from 1 to 11 mils without appreciable loss in strength. A joint with sufficient strength for handling is produced in approximately 12 hours at 70°. A full strength cure is accomplished in approximately 48 hours, full structural strength is attained in about one week at 70° F. Not recommended for use at temperatures below 50° F.

WORKING LIFE OF MIXTURE:

Approximately 1-1/2 Hrs. at 70° F. 3/4 Hr. at 90° F. When mixture becomes too thick to brush easily, it should be discarded

SHELF-LIFE:

Approximately one year. Does not age when opened.

CAUTION:

Prolonged and repeated contact of liquid or breathing of vapors or mists may cause delayed and serious injuryl Absorbtion through skin harmfull Liquid causes eye injuryl Do not get on skin, in eyes or on clothing. Avoid inhalation of vapors or mists. In case of contact with eyes or skin, immediately flush with plenty of water for at least 15 minutes; for eyes get medical attention. Remove contaminated clothing and shoes. Wash thouroughly before re-use.

> KEEP OUT OF REACH OF CHILDREN NET CONTENTS ONE GALLON



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