

EPOXY LIQUIDS

CONCRETE PATCHING • CRACK FILLING & REPAIRS

SLIPPROOFING • RESURFACING • BONDING • WATERPROOFING

CAUTIONARY INFORMATION:

DO NOT USE THIS PRODUCT BEFORE READING THE MATERIAL SAFETY DATA SHEET. FOR INDUSTRIAL AND PROFESSIONAL USE ONLY. DO NOT TRANSFER TO UNMARKED CONTAINERS. KEEP OUT OF REACH OF CHILDREN.

CAUTION: Follow all cautionary information contained on **10-33 EPOXY LIQUIDS MIX A** and **10-33 EPOXY LIQUIDS MIX B** labels and MSDS sheets.

CAUTION: Mix only when ready to use as **10-33 EPOXY LIQUIDS** cannot be stored once the components have been mixed. Pot life is about 45 minutes to 1 hour depending on temperature.

WARNING: May cause skin sensitization or other allergic responses. Avoid inhalation of vapor. Use good ventilation, particularly if material is heated or sprayed. Prevent all contact with skin or eyes. Wear protective clothing, goggles, gloves, and/or barrier creams. If contact with skin occurs, wash immediately with soap and water. In case of contact with eyes, flush immediately with water and contact physician.

10-33 EPOXY LIQUIDS is a unique and complete epoxy mortar system. Usage is simple even under the most extreme conditions. When mixed, **10-33 EPOXY LIQUIDS** provides a high-strength patching mortar, which can be feather-edged.

10-33 EPOXY LIQUIDS is unique in its ability to bond to damp surfaces. Thus **10-33 EPOXY LIQUIDS** may be used on basements, outdoors, or on slabs where it is difficult, if not impossible, to get the surface absolutely dry.

DIRECTIONS:

Clean surfaces of loose aggregate, dirt, grease and oil. The use of TUFFCLEAN manufactured by TOPAZ is recommended. Surfaces must be clean and sound for proper adhesion. Premix container A with container B (2 to 1 by volume).

1.) CRACK FILLING: Remove all loose material from area. Mix as directed and pour into crack. Material should self level- any excess material should be pushed flat with a putty knife.

2.) PATCHING & RESURFACING: Blend premixed **EPOXY LIQUIDS 10-33** with fine dry sand at a rate of 1 part **EPOXY LIQUIDS 10-33** with 4 to 5 parts sand (by volume). Apply mortar with a trowel to desired thickness and featheredge.

3.) BONDING: Apply premixed **EPOXY LIQUIDS 10-33** to surface with a paint brush or roller at a rate of 175 to 200 sq. ft. per gallon.

4.) WATERPROOFING: Apply premixed **EPOXY LIQUIDS 10-33** to surface with a paint brush or roller at a rate of 175 to 200 sq. ft. per gallon.

5.) SLIPPROOFING: Apply premixed **EPOXY LIQUIDS 10-33** with a paint brush or roller at a rate of 150 sq. ft. per gallon. Broadcast aggregate at 1/2 lb. to 1 lb. per sq. ft.

EPOXY LIQUIDS 10-33 remains workable for approximately 30 to 45 minutes. When blended with aggregate the pot life is extended to approximately 1 hour.

EPOXY LIQUIDS 10-33 will withstand light traffic in 8 hours; heavier traffic in 24 hours.

NOTE: Both pot life and cure time is shortened as temperature rises and is lengthened as temperature is lowered. **EPOXY LIQUIDS 10-33** should not be used when temperature is below 40 degrees F.

CLEAN-UP: Clean tools and equipment immediately after use with Topsolv manufactured by Topaz.

Recommendations for the use of this product are based on reliable tests. No guarantee of results are implied where conditions are beyond our control. Under no circumstances or conditions, either expressed or implied, will the manufacturer be liable for damages in excess of the purchase price of this product.