

RHINO® CONCRETE REPAIR *(continued)*:

SURFACE PREPARATION: Remove all debris, oil and/or other contamination from the repair area. Chase all cracks using an edge grinder to open up. For best results, clean rough concrete should be exposed.

MIXING INSTRUCTIONS: Always premix both containers prior to use.

APPLICATION INSTRUCTIONS: Prime large cracks and spalls with Rhino Concrete Repair then fill with a blend of 30 mesh, 60 mesh, dry silica sand and Rhino Concrete Repair mixed at a 50 parts Rhino Concrete Repair to 50 parts sand mixture or 25 parts Rhino Concrete Repair to 75 parts sand mixture. Once repair area is filled, broadcast sand over the top of material. Note: (If area is wet and damp, the area should be dried using a torch or heat gun. Prime with Rhino Concrete Repair and allow to set 5 – 8 minutes prior to completing repair.) Material should be level with concrete then finished. Repair by running a trowel across material (1) one time. Do not overwork as you will cause a rough finish. Repair will be ready for traffic in 15 minutes at 70°F (21°C).

SURFACE AND TOOL CLEAN UP: Wipe any excess Rhino Concrete Repair from concrete, and tools, etc. with a cloth before it cures. Once Rhino Concrete Repair is cured, use diamond cup grinder to remove it.

NOT RECOMMENDED FOR: Bridging moving joints

CHEMICAL RESISTANCE: Rhino Concrete Repair is not designed to be used without being coated by another Rhino™ thick or thin film coating. It is not designed to provide primary chemical resistance.

SUBSTRATES: Designed as a repair material for cracks and spalls in concrete. Refer to application instructions.

HOW SUPPLIED: Rhino Concrete Repair is supplied in 2 gallon kits.

STORAGE: 55° – 85°F (12° – 30°C)

SAFETY PRECAUTIONS: Health Considerations: Consult the Rhino Linings® Safety Data Sheets (SDS)

Chemical systems require the use of proper safety equipment and procedures. Please follow the Rhino Linings® product SDS and Safety Manual for detailed information and handling guidelines.

For Your Protection: The information and recommendations in this publication are, to the best of our knowledge, reliable. Suggestions made concerning the products and their uses, applications, storage and handling are only the opinion of Rhino Linings Corporation. Users should conduct their own tests to determine the suitability of these products for their own particular purposes and of the storage and handling methods herein suggested. The toxicity and risk characteristics of products made by Rhino Linings Corporation will necessarily differ from the toxicity and risk characteristics developed when such products are used with other materials during a manufacturing process. The resulting risk characteristics should be determined and made known to ultimate end-users and processors.

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