



HP Urethane Accelerator

Data Sheet

Part # HPU-ACCEL

DESCRIPTION:

Concrete Solutions® HP Urethane Accelerator is designed to speed up dry times of Concrete Solutions® HP Urethane and allow the applicator to reapply successive coats in a shorter time. It is advisable not to exceed the recommended rates or the urethane may dry too fast and not allow for the solvents to properly evaporate and subsequently not harden to its full potential.

FEATURES & BENEFITS:

- Accelerates drying time for HP Urethane in low temperatures, shaded areas or indoors
- Decreases the amount of time between coats of HP Urethane

CHEMICAL PROPERTIES:

	Result
Mix Ratio, parts per volume	2A (resin) : 1B (hardener)
Pot Life, minutes @ 77°F (25°C)	60 minutes
Recoat @ 77°F (25°C)	6 – 7 hours
Dry to Touch @ 77°F (25°C)	1 hour
Color	Clear
Shelf Life – unopened container	12 months (when stored at 50 – 80°F)

MIXING INSTRUCTIONS:

Mix by volume 2 parts A [resin] to 1 part B [hardener] of HP Urethane using a slow speed drill and mixing paddle for 3 – 5 minutes. While mixing, scrape the sides and bottom of the mixing container to achieve a uniform consistency. Add up to .25 oz (7.4 ml) HP Urethane Accelerator to the HP Urethane immediately after the resin and the hardener are mixed together. When using HP Urethane Color, always mix part A separately before adding Part B for the best color uniformity.

HOW SUPPLIED:

HP Urethane Accelerator is available in 1 quart cans.

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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