



AUC-56

Turbo-Kure™ Polyurethane Accelerator

Description

Turbo-Kure™ Polyurethane accelerator is a blend of materials specifically designed to speed the isocyanate/polyol reaction that is necessary to form a cured polyurethane network. As such, Turbo-Kure™ speeds up the cure and dry times of two part polyurethane primers, color coats, and clearcoats. Turbo-Kure™ is an excellent choice for speeding up dry times as weather cools or for improving shop productivity.



Components

- AUC-56 Turbo-Kure™ Polyurethane Accelerator
- Any solvent based two component polyurethane



Mixing Instructions

Mix your two component polyurethane as you normally would per the manufacturers tech sheet then add ½ ounce (15 ml) of Turbo-Kure™ for every sprayable quart (32 ounces or 946 ml) of material just prior to use.

Note: By dramatically speeding up the reaction Turbo-Kure™ will shorten the pot life. Pot life depends on the product being used and temperature. A good general rule is to plan for the pot life to be half of what it normally is without accelerator.



Application

Apply as you normally would per the tech sheet for the two component polyurethane you are using. Turbo-Kure™ has no effect on how the product sprays or handles on freshly mixed material.



Clean Up

Due to the rapid curing of product accelerated with Turbo-Kure™, equipment should be cleaned up immediately after use. Clean up per your two component polyurethane product's tech sheet.

Read MSDS of all components before using. Use proper personal protective equipment at all times. For use by professionally trained painters. **KEEP OUT OF REACH OF CHILDREN.** Bayou Innovations, LLC warrants that its products are free from defects at time of shipping. All other warranties and guaranties of any kind whether expressed or implied are disclaimed.