

LEGGARI

EPOXY ACCELERATOR

Technical Data Sheet

PRODUCT DESCRIPTION

Leggari Epoxy Accelerator is used to speed up working and cure times. Times vary based on hardener selection, surrounding temperatures, and how many ounces of accelerator is added per a standard kit.

LIMITATIONS

- Epoxy Accelerator is designed only to be used with Leggari® Epoxy products.
- Adding more than the recommended amount of accelerant will have an adverse effect on film properties.

IMPORTANT: Because Leggari Epoxy Accelerator speeds up the curing process, it also reduces pot life and working time. When using Leggari Epoxy Accelerator please be aware of this fact and work at a proper pace accordingly.

MIX RATIO

SINGLE COMPONENT

- Never add more than 8 oz accelerant per 1.5 gal standard kit. (can use less to adjust cure times)

SAFETY

Review current Safety Data Sheet(s) and all relevant documentation before installation. Safety conditions and personal protective equipment must be considered before using any Leggari® product.

SURFACE PREPARATION

Before installing any Leggari® product, substrate must be clean, profiled, and sound. Refer to Installation guidelines and tutorials at Leggari.com. Request assistance at customerservice@leggari.com.

MIXING AND APPLICATION

Observe all relevant mixing and application procedures to ensure a controlled and thorough chemical transition to a high-strength solid. Careful measurements and thorough mixing are essential for a proper cure.

DISCLAIMER

PRODUCT FAILURE DUE TO IMPROPER INSTALLATION OR DEVIATION FROM THE RECOMMENDED USES &/OR APPLICATIONS WILL BE THE SOLE RESPONSIBILITY OF THE CONTRACTOR/INSTALLER TO COVER THE PRODUCT COST, AND LABOR.

IN THE CASE OF A PRODUCT DEFECT BEING THE REASON, A JOINT WARRANTY WOULD COME INTO EFFECT. IF THIS WERE TO TAKE PLACE LEGGARI PRODUCTS LLC WOULD REPLACE THE PRODUCTS SOLD (NOT TOOLS & EQUIPMENT) AND THE CONTRACTOR OR INSTALLER WOULD COVER THE LABOR.

Prepared by:
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LEGGARI PRODUCTS LLC
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ADVANTAGES

- Cuts up to 3 hours off re-coat and curing times
- Shorten wait time for dirty pour processes
- Meets USDA, FDA, SCAQMD, and VOC Standards
- Eligible for LEED Points: Made in California from Partially Recycled Materials

STORAGE AND HANDLING

Store in a cool, dry place out of direct sunlight.
- DO NOT mix if material is warmer than 85°F. When sealed and unopened, accelerant may be placed in an ice bath to lower the temperature of the product. DO NOT let water into material.

TESTING AND WARRANTY

The application must be tested in a small area on site to ensure there is enough time to achieve intended results.

IDEAL CONDITIONS

Apply material when temperature is decreasing.
DO NOT apply under direct sunlight or inclement weather.

