

PRIMER 49

2-COMPONENT CLEAR EPOXY FLOOR PRIMER

PRODUCT USE

Clear epoxy resin primer for floor-coating and moisture-proof applications. Designed for strong bonding, good flow, natural defoaming and water resistance.

MIX RATIO	A:B = 2:1 by weight
POT / USABLE TIME	Approx. 40 minutes at 25 C (77 F), 100 g mix
HARDENING / CURE	Approx. 20-24 hours at 25 C (77 F)
HARDNESS AFTER CURE	Shore D 82-84
MOISTURE ABSORPTION	< 0.1%

MIXING & APPLICATION

1. Measure Parts A and B accurately at the 2:1 weight ratio into a clean container. Mix thoroughly, scraping the container walls. Allow the mixed material to stand 3-5 minutes before use.
2. Mix only the amount that can be used within the usable time. If temperature is below 15 C (59 F), warm Part A to about 30 C (86 F) before combining with Part B.
3. Relative humidity above 85% may cause a white haze on the cured surface and is not recommended for room-temperature curing.

CAUTION

Use with adequate ventilation. Keep away from fire. Avoid eye and skin contact. If material gets in eyes, rinse with plenty of water and seek medical attention immediately. For skin contact, wipe off material and wash with soap and water. Keep out of reach of children. Keep containers tightly sealed after use. Test before full application.

STORAGE & SHELF LIFE

Store at about 25 C (77 F) or in a cool, dry place. Protect from sunlight, high temperature and high humidity. After opening, minimize exposure to air and use as soon as practical. Manufacturer-stated shelf life: **6 months at 25 C (77 F)**.

IMPORTANT: This condensed label is based on the supplied technical data sheet and is intended as product-use information. It is not a substitute for the product Safety Data Sheet (SDS) or any hazard labeling required for commercial sale or workplace use.