

EZ-CURE

CONCRETE CURING COMPOUND



ADVANTAGES

- Hardens concrete surface and makes it more durable.
- No adhesion problems; there are no membranes to be cleaned or removed before applying subsequent layers or paints
- Easy to apply: Provides good and even coverage; can be applied with brush, roller or spray pump; cleaning can be done with fresh water.
- Reduces and prevents shrinkage cracks due to heat and wind.
- Increases the compressive strength of concrete.
- Provides over 99% curing efficiency (BS 7542).
- Easy to store, resists freeze-thaw damage.
- Improves stain resistance of concrete.
- Environment Friendly

PRODUCT DESCRIPTION

EZ-CURE is an environment and user friendly waterbased, colorless, non-flammable, non-toxic, non-membrane curing compound. On contact with concrete EZ-CURE hardens and forms a water resistant seal that provides thorough curing for a full 28 day period without further wetting. It is a penetrating curing agent that has no wax or rubber, which makes it very convenient for subsequent coatings as it doesn't require cleaning or removal of any film or residue before their application.

PRODUCT USES

EZ-CURE helps in curing new concrete and other cement based materials uniformly preventing hairline cracks and assuring thorough curing for the full twenty eight day period without further wetting. EZ-CURE prevents dusting and spalling; it also prepares concrete and plaster surfaces for subsequent paint applications and increases their bonding strength. It is suitable for concrete, mortar, stucco, cement plaster and other cement based materials.

APPLICATION PROCEDURE

EZ-CURE is manufactured for easy application by brushing, rolling or spraying depending on job size. Wind and heat will speed the loss of surface water, which can cause shrinkage and cracks in concrete, for this reason EZ-CURE should be applied immediately after floating work. Apply at a rate of 200-250 square feet per gallon. Care should be taken to avoid adjacent surfaces, vehicles and vegetation. In case of contact wipe off immediately with a wet cloth or sponge. A minimum surface temperature of 45°F is recommended during application.

CLEAN UP

Clean all equipment and spills with fresh water.

SAFETY TIPS

Avoid contact with eyes. In case of eye contact flush eyes thoroughly with fresh water. Prolonged contact with skin should be avoided.

TECHNICAL SPECIFICATIONS

COLOR	: Clear	SPREADING RATE	: 200-250 sq ft / gal
FLASH POINT	: N/A	TOXICITY	: N/A
SOLIDS by WEIGHT	: 10% +/- 2%	V.O.C's	: 0 lbs / gal
SPECIFIC GRAVITY	: 1.07	SIZES	: 1 Gal, 5 Gal
CURING EFFICIENCY (BS 7542)	: > 99%	GALLON WEIGHT	: 8.9 lbs
WATER LOSS (ASTM C 309) : Exceeds Requirements			

Information presented on this Data Sheet has been compiled from sources to be reliable, and is accurate and reliable to the best of our knowledge and belief but is not guaranteed to be so.