

TROWEL-EEZE

DESCRIPTION

TROWEL-EEZE is a trowel lubricant formulated with low odor, high flash point solvents and special additives to promote easier troweling of epoxy cove and trowel applied flooring materials. The trowel does not become sticky, promoting easier smoothing of the surface during the final passes of the trowel. When used as recommended, it does not slow the curing cycle or cause any surface imperfections such as chattering. Trowel marks can be nearly eliminated by using TROWEL-EEZE and good troweling techniques.

BENEFITS

- Helps close epoxy/aggregate matrix
- Helps remove trowel marks

TYPICAL USES

TROWEL-EEZE is primarily used during the final (smoothing) passes of the trowel. Use a good quality 1/2 - 1 quart fog type sprayer. Apply a thin film of TROWEL-EEZE on the face of the trowel and proceed with troweling in usual manner. Some applicators remove the sharp corners of a trowel with a file to reduce the tendency of leaving trowel marks.

APPLICATION METHOD

TROWEL-EEZE is applied with a paintbrush or sprayer.

LIMITATIONS

Do not use TROWEL-EEZE excessively. Be careful not to spill the lubricant on the substrate before applying the topping or on the finished surface. If spilled on the substrate it must be allowed to evaporate completely before applying the topping. Soak up the spill with paper towels or rags and use a fan to accelerate drying. If spilled on the finished surface, the solvent may slow the curing cycle. Do not apply a topcoat until the topping has cured hard and the solvent has evaporated completely.

PACKAGING

TROWEL-EEZE is available in 1-gallon cans and 5-gallon pails.

CAUTION

Follow the Hazardous Materials Identification System labeling guide for proper personal protective equipment to use when handling this product. Use only as directed. KEEP OUT OF REACH OF CHILDREN.

Before using any DUR-A-FLEX, Inc. product, be sure the Material Safety Data Sheet is read and understood.