

NO-SAG #2

DESCRIPTION

NO-SAG #2 is a dry powder designed to thicken epoxies that require a higher viscosity, making it possible to apply onto a vertical surface. The thickened epoxy is easy to apply with a brush, trowel or squeegee.

LIMITATIONS

Do not use as a filler in control joints with ELAST-O-COAT. NO-SAG #2 will reduce the elasticity of ELAST-O-COAT. NO-SAG #1 should be used with ELAST-O-COAT in control joints.

TYPICAL USES

NO-SAG #2 is generally required when applying a thick film of epoxy or a paste onto a vertical surface. Examples: For priming a vertical surface prior to applying cove base. For patching imperfections in floors where regular epoxy may seep into holes or cracks.

PACKAGING

NO-SAG #2 is packaged in 1 lb and 10 lb bags.

APPLICATION METHOD

The best method of adding this product to epoxy is to add the epoxy resin to the hardener, stir until blended well and then add NO-SAG #2 to the mixing liquids. Adjust the amount to increase the viscosity to the desired consistency. One gallon of NO-SAG #2 weighs approximately 1/2 lb.

TYPICAL MIX FOR PRIMING

1/2 gallon of Hardener (A)
1 gallon of Resin (B)
1 gallon of NO-SAG #2

MIX FOR CRACK FILLING (non-moving)

1/2 gallon of Hardener (A)
1 gallon of Resin (B)
3 gallon NO-SAG #2

NOTE

Consider using COV-REZ, which is a ready to use, pre-thickened blend of epoxy resin and NO-SAG additive.

CAUTION

As with all fine powders and dust, avoid inhalation of particles. Wear gloves because the fine powder will absorb skin moisture. Wash hands after contact. **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.