

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.

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.

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.

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.

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.

PACKAGING

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

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.