EXTRA SLOW TRACK

ST-601X

TRACTION ADDITIVE
FOR HIGH SOLIDS FLOOR COATINGS

DESCRIPTION:
EXTRA SLOW TRACK is a polymeric grit coating additive for medium to high solids water-borne and solventborne coatings (25% solids or higher). Addition of EXTRA SLOW TRACK will add traction to the coating, particularly if the floor becomes wet or oily. EXTRA SLOW TRACK is intended to be mixed in and applied with the sealer/coating, and is not intended for casting onto the wet applied coating. EXTRA SLOW TRACK can be easily mixed into both waterborne and solventborne coatings. Note: EXTRA SLOW TRACK is generally not recommended for high build, 100% solids epoxy coatings unless the coating is low viscosity and can be applied by roller at a coverage rate of 300 to 400 sq. ft. per gallon.

DIRECTIONS:
For waterborne and solvent borne coatings, 200 grams EXTRA SLOW TRACK per gallon of sealer is usually sufficient – 400 grams may be added for extra slip resistance.

Before application, add EXTRA SLOW TRACK to the coating and mechanically stir thoroughly for 3 to 5 minutes until a uniform mix is created with no clumping of particles. Drill mixing with a paint strirrer is recommended. To maintain a consistent mix throughout application, hand stir the mixture periodically.

For best results and for even distribution of EXTRA SLOW TRACK particles in the coating, methodically apply a medium coat with a roller, applying the mix as evenly as possible. Apply an additional thin coat of the coating without EXTRA SLOW TRACK to help anchor the grit in the seal.

SPECIFICATIONS:

COLOR:	White Granules
ODOR:	Mild
NOMINAL PARTICLE SIZE:	~20 Mesh (~850 µm)
DOSAGE (recommended):	
For good slip resistance	200 grams per gallon of seal
For extra slip resistance	400 grams per gallon of seal
VOLATILE CONTENT:	Zero
SPECIFIC GRAVITY:	0.90
PACKAGE SIZES:...........................	200 gram container (Good for 1 gallon)
....	800 gram container (Good for 4 gallon kits - Surpro 100LV, Surpro 44 Matte, Surpro HDWB or Surpro 688)
....	1000 gram container (Good for 5 gallons solvent sealer)