



FX-707

Synthetic Traction Crystals

DESCRIPTION:

FX-707 Synthetic Traction Crystals are a hard, polymeric aggregate used in coatings to provide slip resistant properties. It is non-hazardous and easy to use. Mix the recommended quantity of **FX-707** into the coating just prior to application. The low specific gravity of **FX-707** keeps it in suspension while being applied; eliminating the need to continuously restir the coatings.

ADVANTAGES:

- Provides uniform non-skid properties to coated surfaces.
- Non-Settling - Remains in suspension after addition.
- Compatible with most commercially marketed coatings.
- Non-Toxic, no crystalline silica.

WHERE TO USE:

Epoxy coatings, urethane coatings, acrylics, waterbased coatings. For slip resistance on stair treads, floors, parking areas and other areas where non-slip is required.

PHYSICAL PROPERTIES:

Specific Gravity	1.30
Color	White, Blends in to take color of coating
Hardness, Rockwell	M95-100
Water Absorption	0.7 %
Size	40 mesh

APPLICATION:

The amount of **FX-707** will vary, depending on degree of slip resistant properties desired. Start with 1/2 pound per gallon of coating. Stir well into coating for (2) two minutes; apply coating immediately. The coating may then be used as long as the pot life is not exceeded.

FOR INDUSTRIAL USE ONLY. KEEP AWAY FROM CHILDREN. 1/2002