

POLISHING DYES

FOR INTERIOR POLISHED CONCRETE

Concrete Polishing Dyes provide a wide pallet of acetone or alcohol soluble dyes for coloring polished concrete for all interior applications. These dyes contain no environmentally harmful solvent, and when dissolved in acetone they have very low VOC content.

- Type:** Concentrated soluble dyes
- Toxicity:** Low, Harmful is swallowed
- Flammability:** Non- Flammable. Combustible
- Color:** Various
- Odor:** Slight Solvent
- Coverage:** Approximately 300 square feet per gallon



NOTE: COVERAGE RATES MAY VARY DEPENDING ON POROSITY, TEXTURE, APPLICATION METHOD AND PRIOR SEALER APPLICATION. EXCESS BUILDUP SHOULD BE AVOIDED.

PRODUCT HIGHLIGHTS

- All colors are completely soluble in the acetone or alcohol. Therefore, there is no settling or separation on standing. Once the solution is made, it is stable.
- Polishing Dye solutions penetrates the top 2mm of the concrete so that it does not polish off.
- Although the dyes are for interior use only the colors are very stable and do not fade from normal interior lighting.
- One bottle of the Polishing Dye concentrate is poured into one gallon of solvent and shaken. The resulting ready to use color solution is stable and can be stored for days or weeks without settling or changing over time.
- Colors are all compatible and can be mixed to create special or unique colors or patterns.
- Colors received are not flammable however once mixed with acetone or alcohol they do become highly flammable and must be handled with great care.

PRODUCT USES

Polishing dyes can be applied to any polished concrete surface prior to the final polishing. They will penetrate evenly and deeply to allow the final polishing to be done without loss of color.