











The popularity of metallic floor coatings in the residential and commercial markets has sky rocketed in recent years. This is in large part due to their stunning appearance coupled with the system's durability and ease of maintenance.

Smith Paint Products offers both a traditional metallic epoxy system utilizing Smith's Epoxy UCE200 or Smith's Epoxy U100 as well as a fast curing Polyaspartic metallic system utilizing Smith's Polyaspartic 2000 or Smith's Polyaspartic 5000 for multiple layer single day and cooler temperature applications. Both systems provide applicators a variety of color combinations to achieve ideal mottling flow for exquisite floors. For a high gloss topcoat, try Smith's CRU'86.

Finish your unfinished concrete floors with Smith's premium









COLOR CHART

NOTE:

- 1. Slight color variations are common between individual mixes and batches due to differences in chemical composition, application thickness & finishing techniques as well as environmental condition variations
- 2. Epoxy products are not UV Stable, even with the addition U.V. Absorbers and / or U.V. stabilizer additives such as Smith's Epoxy U.V. Absorber. Expect epoxy systems to darken or amber faster with exposure to light, either artificial or natural
- 3. Site mock-ups are highly recommended and will best represent actual color























