



Epoxy & Floor Coatings

Quality Assurance Painting offers **Epoxy and Floor Coating** services for concrete floors, garage floors, driveways, pool decks, and other type of coatings for wood or concrete surfaces. People may not know what Epoxy flooring is, or may have never heard of it before. Epoxy flooring is made up of multiple layers of epoxy that is applied to the floor to a depth of at least two millimeters. However, any epoxy flooring that is less than two millimeters thick is considered to be an Epoxy Floor Coating. The difference between an epoxy floor and an epoxy floor coating lies in the depth of the epoxy itself.

Epoxy refers to a system that is made up of two main components - resins and hardeners. The resin and hardener is mixed together where they chemically react to form a rigid plastic material that is strong, and is resistant to degradation.

Epoxy and Floor Coatings can be used for all residential buildings, commercial buildings, and industrial buildings.

Epoxy and Floor Coating Types of Surfaces Used On

- Concrete Floors
- Driveways
- Garage Floors
- Pool Decks

Types of Epoxy Flooring

Self Dispersing Epoxy Floors - This is a very strong floor and is used in areas of high traffic and heavy use.

Self Dispersing Epoxy Floors with Quartz Sand - Same as a self dispersing epoxy floor but with excellent anti slip properties.

Self Leveling Epoxy Floors - These floors are easy to clean and look after and they are very popular for use in kitchens, dining rooms, and so on.

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Mortar Epoxy Floors - This is the strongest of all epoxy floors available. They are also good for repairing cracks before laying another type of epoxy floor.

Graveled Epoxy Floors - This is the most decorative of all epoxy floors but it is also the most complicated floor to put down. These floors have well anti slip qualities.

Epoxy Terrazzo Floors - These are also very decorative epoxy floors and they are mainly used in large spaces.

Epoxy Antistatic Floors - These are used in sensitive areas where there should be no static present in the environment at all.

Epoxy Flaked Floors - These floors are epoxy based but they actually have colored chips or flakes laid within the floors for decoration. The flakes also provide a slightly rough surface that provides good anti slip qualities. The flakes come in different colors and can be mixed in the combination of your choice.

Processes of Epoxy and Floor Coating

1. Determined what surface to use epoxy or floor coating on.
2. Scrape the surface with a 5 in one tool to remove imperfections, such as paint, etc.
3. Clean the surface with Tri-Sodium Phosphate (TSP) Cleaner or a cleaner of your choice.
4. Prime the completed area or spot prime the surface.
5. Apply the coating with a roller by using uniform strokes.
6. Repeat as many times as you desire.

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FOR A FREE ESTIMATE!
(310) 292-1192**