

Time To Upgrade Your Floors With Concrete Paint

Floors need not look lifeless. As a matter of fact, it should be as alive as it could be to make people stepping on it comfortable and safe. Whether it's in the home or office, an attractive floor makes for a wonderful interior space.

One popular technique widely used today is using concrete floor paint. This is considered a more inexpensive way of upgrading the floor without much work. Homeowners can even make this as a do-it-yourself project. They only need to purchase a kit that already contains the necessary materials plus the instructions.

Painting concrete floor is not only aimed at beautifying the appearance of the floor. Its main purpose is actually to protect the floor from wear and tear and from spills. Concrete floor paint acts as a covering to prevent the floor from being damaged by shoe scratches as well as scratches from heavy equipment and appliances, water and chemical spills and stains. With it, your floor remains durable that it can last for a long time.

There is really a big difference when you paint a concrete floor with a protective coating. It's amazing how a drab concrete floor can turn into a shiny and clean looking surface by only applying floor paint. An epoxy floor paint is one material that can achieve this unique appearance.

Epoxy is an adhesive material made from resins and curing agents. Originally a liquid, it is then turned into a solid polymer through a chemical reaction. Scientifically called polyepoxide, this polymer has many uses such as in adhesives, composite materials and coatings but perhaps the most popular now is in protecting concrete floors. Epoxy resins are commonly used in industrial and decorative flooring applications that include colored aggregate flooring, chip flooring and terrazzo flooring. As of 2006, the epoxy industry worldwide was worth US\$15 billion.

Epoxy floor coatings can be used for both industrial and residential applications. It has various advantages which make it a more preferred way for enhancing the look of a floor. Many people have turned to this material rather than replacing their damaged floor with tiles and other materials.

This is a cheaper alternative but one that can make your floor more durable for a long time. Concrete floor is already hard but covering it with an epoxy floor paint will make it even stronger. Apart from improving the look of the floor, it protects the surface from scratches and spills. It is also slip-free making it safe for people to step on.

Epoxy floor paint or finish can actually be used not only on floors but as well as on other materials such as steel and wood. Concrete, however, is the best surface which it can adhere strongly to.

About the Author

To ensure that your floor is properly coated, it has to be cleaned and prepared well. The basic steps required include checking the surface for oil, moisture, sealers and other [curing compounds](#) that won't allow the epoxy to adhere well; cleaning the surface from dust, dirt and other chemicals; repairing cracks, holes and other defects and [acid etching](#). Once you're done, the floor is ready for painting. Check out [Petz Dogz 2](#)

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