



UV-Dust is a powder that is sensitive to UV light such as sunlight. The powder has almost no color (white) indoors but has very prevalent color when exposed to UV-light.

The powder may clump a little when mixing into epoxy, I don't have a simple cure for this yet but you can either remove or try to crush the clumps to allow them to dissolve.

How much should you add? Add small amounts at a time until the epoxy is at least milky clear, for a more pronounced effect add until you can't see through the epoxy. A little goes a long way.

This product is for use in our 2 part epoxy and NOT our UV epoxy. You can use it in other ways as well such as mixing into Weldbond to make a color changing paint, or clear nail polish. You can also add it to the surface of polymer clay.

Currently UV-Dust is available in 3 colors Blue (light powder blue), Yellow (golden yellow) and Red (red to magenta color).

Store unused powder in a dark dry place. The powder will eventually lose its color after long sunlight exposure, in jewelry this should not be an issue as it should still last for many years but it's not the best choice for items that will be in direct sunlight all the time.

You can also mix the colors to create new ones.