



INSTRUCTIONS FOR FILLING EXPANSION JOINTS

Some people choose to fill joints in the concrete after staining and sealing their project. Others leave the joints open, so the choice is yours. **uDolt Coatings** offers a specialty caulk called Titebond® Weathermaster™ Concrete Joint SL Sealant for filling expansion joints. It is available in 4 different colors: Beige, Brown, Gray and Red.

This is an industrial quality product that is UV stable, so it can be used on both interior and exterior projects. It is also self-leveling and freeze-thaw stable. This product is dramatically different than painter's caulk, which is NOT appropriate for this type of application.

We highly recommend clicking on the Product Link on www.uDoltCoatings.com to download Technical Information before purchasing or using this product.

Here are some GENERAL application guidelines:

- For exterior projects, do not use if expecting rain within an hour.
- Ambient temperature should be at least 60°F and rising.
- This ready-to-use product is applied with a standard caulking gun.
- For joints deeper than ½ inch, fill the joint first with premium, low-dust sand so less caulk is required. For exterior concrete, realize that some joints may be very deep and need a tremendous amount of sand. **uDolt Coatings** offers a 5-lb size for customer convenience.
- Caulk depth should be ONLY between ¼" and ½". Coverage rate per 10 oz. tube is approx. 30 linear feet (at ¼" depth AND width.) So, for a width of ½" (and ¼" depth), divide the coverage rate in half, so approx. 15 linear feet. For ½" depth AND width, divide by 4, so then one tube will cover approx. 7 ½ linear feet. Have questions? Contact us.
- Workability time to flatten/finish caulk is only approx. 10 mins. Improve caulk workability and decrease stickiness by putting drops of Dawn® Dishwashing Soap on fingers/glove throughout application.
- Clean up is NOT with soap and water. Since this is a 99% solids product, use mineral spirits (or other solvent) for clean-up. USE EXTREME CARE with flammable solvents! Isopropyl alcohol can be a better alternative than solvents, especially since it is not flammable.
- Caulk typically dries within an hour, but do not walk/drive on area for at least 48 hours to allow a full cure.