



## **ABOUT 11-10**

In this low build concrete resurfacing system, Westcoat combines the strength and bonding ability of epoxy, with the durability and chemical resistance of an acrylic topcoat. The EC-11 Water-Based Epoxy is a premium, chemical resistant, epoxy coating that provides epoxy toughness, medium gloss and durability with the convenience of a water-based system. The SC-10 is a low sheen, wear resistant, easy to clean coating for any concrete area needing resurfacing without added texture. Revive existing stamped concrete with a custom finish using Water-Based Stains in conjunction with the 11-10 system.



## **MAKE YOUR MARK.**

- Excellent Hide and Color Retention
- UV Resistant
- Chemical and Mar Resistance
- Revitalizes Worn Stamped Concrete
- Skid Resistant Finish Available



**FOR PROFESSIONAL USE ONLY.**



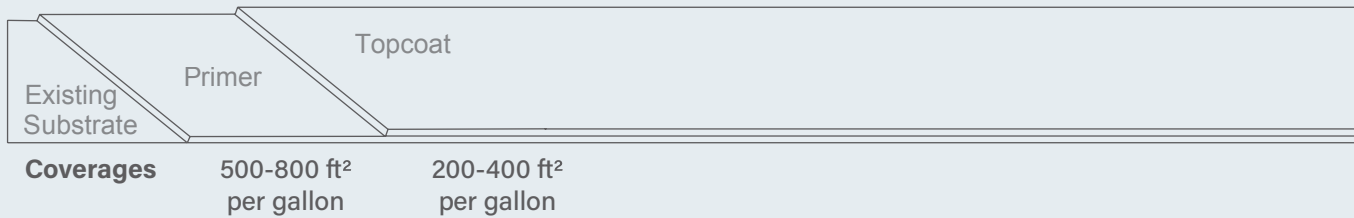


**11-10 Epoxy-Acrylic system goes right over existing concrete or stamped concrete!**

### STANDARD

In this two-component system, Westcoat combines the strength and bonding ability of the EC-11 Water-Based Epoxy, with the durability and chemical resistance of our SC-10 Acrylic Topcoat. The SC-10 is a tough, low sheen, wear resistant, easy to clean coating.

The 11-10 System is designed to be used on concrete, metal, masonry, wood or where a tough, chemical resistant pigmented sealer is needed. The 11-10 System is specially designed to be used as a topcoat for Westcoat Systems, as well as a durable coating over most surfaces when properly prepared.



### CUSTOM

Westcoat 11-10 Custom System combines the strength and bonding ability of the standard 11-10 System with the added decorative appeal of SC-35 Water-Based Stain and the additional durability and chemical resistance of SC-65SG WB Semi-Gloss Polyurethane Sealer.

The 11-10 Custom System is designed for exterior concrete surfaces, such as stamped concrete. Ideal for patios, walkways, driveways and pool decks. The 11-10 Custom System is suitable for residential and commercial environments. This process is for waterproofing plywood decks to receive tile, stone, or concrete as the finished look. Waterproof your plywood right after framing and allow for other trades to “traffic” during the construction process.

