



# SBU™

## Solvent Based Urethane

### PRODUCT APPLICATION GUIDE

**SBU™** solvent based urethane is a 2 component coating. It has excellent chemical and abrasion resistance, creating a long wearing and highly durable protective finish. SBU™ solvent based urethane is available as a clear and colored urethane. See color chart for colors.

#### **Tools Needed:**

Clean mixing container, mixing drill and paddle, ¾" nap shed and solvent resistant roller with extension handle. SBU™ solvent based urethane is designed to be used as a topcoat over most TruCrete Surfacing Systems primers and coatings.

#### **Application:**

Step 1. Add 1 part component B to 2 Parts component A in a clean mixing pail and mix thoroughly for approximately 60 seconds or until streak free.

Step 2. May be applied with a ¾" nap shed and solvent resistant roller, by dipping and rolling side to side then back roll front to back maintaining a wet edge.

Step 3. Apply SBU™ solvent based urethane at a rate of approximately 400-600 square feet per gallon.

#### **Tips:**

-There should be adequate ventilation during the application of SBU™ solvent based urethane.

-Allow 14-24 hrs. @70°, before opening to foot traffic.

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