



ULTIMATE TOP COAT MIXING RECIPE



GLOSS FINISH ULTIMATE TOP COAT



HOW TO FIGURE SQ. FOOTAGE OF SURFACE

Length (in) x Width (in) = Sq. Inches

Divide by 144 = Sq. Ft

Project sq. Ft. x .275 = Amount of UTC needed



PRO TIP

*Round up to the next increment that is divisible by 3 for easy calculation of 2:1 ratio



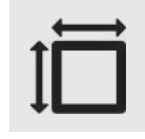
HOW TO MIX YOUR ULTIMATE TOP COAT

2:1 Mix Ratio of parts A & B

Next, add .5 oz. of water for every 1 oz. of UTC

Be sure to mix A&B together first before adding water

MATTE FINISH ULTIMATE TOP COAT



HOW TO FIGURE SQ. FOOTAGE OF SURFACE

Length (in) x Width (in) = Sq. Inches

Divide by 144 = Sq. Ft

Project sq. Ft. x .275 = Amount of UTC needed



PRO TIP

*Round up to the next increment that is divisible by 3 for easy calculation of 2:1 ratio



HOW TO MIX YOUR ULTIMATE TOP COAT

2:1 Mix Ratio of parts A & B

Next, add .16 oz. of water for every 1 oz. of UTC

Be sure to mix A&B together first before adding water



PRO TIP

*This mixture will provide a satin matte finish allowing all the fine detail to still be seen in your design



UTC PRO TIPS

- ✓ Use 1/4 nap rollers ONLY. A higher nap will cause more texture.
- ✓ Use the 6 in. mini rollers or the larger 9 in. rollers for larger pours.
- ✓ Prep rollers by running them over tape to remove fuzz.
- ✓ Prep 2 dry rollers for every 1 roller.
- ✓ Line your paint tray with Press N Seal for easy clean up.
- ✓ Mixing Cups can be washed, but throw rollers away after use.
- ✓ You have a short working time of 15 minutes to apply. As soon as Part A and B are mixed, you are on the clock.
- ✓ To avoid lap lines, apply PLENTY of material on the surface so you have adequate material to back roll.



VISIT OUR YOUTUBE CHANNEL FOR IDEAS, TIPS, AND TRICKS!

You got this!

youtube.com/StoneCoatCountertops

! SAFETY FIRST

Before use, thoroughly read Safety Data Sheets and product labels. Follow all safety precautions and directions. Keep out of reach of children. Do not eat, drink, or smoke when mixing material. Avoid getting material on skin or in eyes. Wear gloves, such as butyl rubber or nitrile rubber. Wash skin thoroughly with soap and water after handling. Wear eye protection, such as chemical safety glasses/goggles. If spilled, collect spillage and avoid release to the environment. Dispose of mixed material according to local, regional, and national regulations.