

VEIL SAFE

STORE ABOVE 60°F



STEP 1



Using protective gloves and safety goggles, Open Veil Safe A and B and Stir part B to get pigments mixed.

STEP 2



Pour can A into can B.

STEP 3



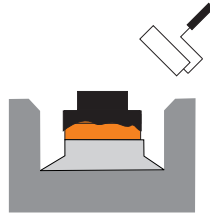
Hand stir A and B mixture for about 4-5 minutes depending on applicator's requirement for viscosity.

STEP 4



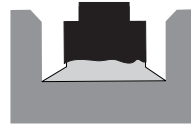
Pour mixture around the top edge of frame. Let mixture drip down the sides of chimney structure.

STEP 5



Roll and spread mixture around the chimney structure overlapping the cone.

STEP 6



Check and fix non-covered areas. Back fill when the coating has hardened.

PRODUCT APPLICATION

PRIOR TO STEP 1, ALL GAPS WHERE THE FIRST ELEVATION UNIT MEETS THE CONE OR OR TOP LAYER SHOULD BE PATCHED OR FILLED USING UGT'S GROUT N PATCH OR UGT'S SECURE N SEAL. THE LIQUID VEIL WILL NEED A BRIDGE TO ADHERE TO.

FOR BEST RESULTS, CHIMNEY SHOULD BE EXPOSED 1.5 TO 2.0 INCHES BELOW STACKING SURFACE FOR ADDITIONAL ADHESION. WIRE BRUSH EXPOSED CHIMNEY.

TIP: MAKE SURE THERE IS A CLEAN PATH AROUND THE CHIMNEY. THE PERSON PERFORMING STEP 4 AND 5 WILL HAVE ROOM TO NAVIGATE AND WORK.

MIXING TIME WILL VARY BASED ON HUMIDITY AND TEMPERATURE. THE MIXTURE WILL TAKE ABOUT 4 TO 6 MINUTES TO BECOME THE VISCOSITY OF A HEAVY LATEX PAINT. THE CAN WILL BECOME WARM ON THE BOTTOM. THAT IS THE INDICATOR THAT THE MIXTURE IS READY FOR POURING.

TIP: WHEN POURING, EVENLY DISTRIBUTE THE MIXTURE AROUND THE PERIMETER PRIOR TO ROLLING. A GOOD PRACTICE IS TO DISTRIBUTE A LITTLE AT A TIME AND REPEAT AROUND THE FRAME A COUPLE OF TIMES ADJUSTING THE AMOUNT IN EACH AREA THE 2ND TIME AROUND.

PULL DOWN MATERIAL WITH A ROLLER OR A BRUSH FROM THE FRAME LEDGE AND COVER CHIMNEY SECTION UNTIL ORANGE IS NOT VISIBLE.

TIP: IF AREAS WERE NOT COVERED IN THE INITIAL APPLICATION, UGT'S CRACK N SEAL AND/OR SECURE N SEAL CAN BE USED FOR TOUCH UP.



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