

CHIP REPAIR INSTRUCTIONS

1. **REPAIR THE CHIP:** REPAIR THE CHIP USING QUALITY FILLER SUCH AS TOPKOTE'S [ICING FILLER](#).
2. **SAND THE FILLER:** SAND THE FILLER DOWN USING VARIOUS GRITS OF SANDPAPER. HERE'S A SUGGESTION: START WITH [80 GRIT](#) AND END WITH [2000 GRIT](#) TO GET A SMOOTH FINISH. BE SURE TO SAND SMOOTH ANY SANDING MARKS LEFT BY SANDPAPER.
3. **APPLY CROSSLINK III:** CLEAN THE AREA AND APPLY TOPKOTE'S [CROSSLINK III ADHESIVE](#) USING A RAG OR PAPER TOWEL.
4. **APPLY 2000 EPOXY PRIMER:** MIX AT A 4-1 RATIO 4 PARTS [2000 EPOXY PRIMER RESIN](#) TO 1 PART [2000 EPOXY PRIMER CATALYST](#). APPLY 1-2 LIGHT COATS USING A [PREVAL SPRAYER](#). THE 2000 EPOXY PRIMER WILL ACT AS A SEALER BETWEEN THE FILLER AND THE FINISH.
5. **APPLY UR GLAZE:** MIX AT A 4-1-3 RATIO 4 PARTS [UR GLAZE](#) TO 1 PART [UR ACTIVATOR](#) TO 3 PARTS [UR REDUCER](#). APPLY VERY LIGHT, MULTIPLE COATS USING A PREVAL SPRAYER. **BE SURE TO DRY WELL IN BETWEEN COATS.**
6. **BLEND REPAIR INTO EXISTING FINISH:** YOU MAY NEED TO BLEND IN/MELT IN ANY DRY/OVERSPRAY AREAS AROUND THE REPAIR AREA. YOU CAN DO THIS BY LIGHTLY SPRAYING STRAIGHT SOLVENT SUCH AS TOPKOTE'S UR REDUCER OVER THE DRY/OVERSPRAY AREAS. **BE SURE TO APPLY VERY LIGHT MIST COATS QUICKLY OVER THE AREAS TO AVOID SOLVENT RUNS AND ALLOW SOLVENT TO FLASH OFF IN BETWEEN COATS.**

YOU CAN VIEW A CHIP REPAIR VIDEO HERE: <https://youtu.be/iFt424Ay-IQ>

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