

RESTORING A CHIPPED SURFACE - (cod. KIT03RS)



1. Chipped surface.



- A - P180 sandpaper
- B - P240 sandpaper
- C - P320 sandpaper
- D - P500 sandpaper
- E - P800 sandpaper
- F - Catalyst
- G - Gelcoat
- H - Abrasive paste
- I - Polish
- L - Spatula
- M - Gloves
- N - Wooden block

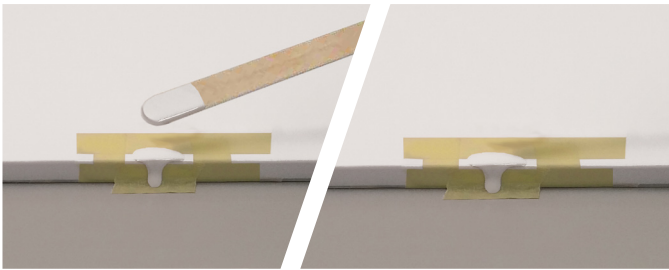
2. Restore kit content.



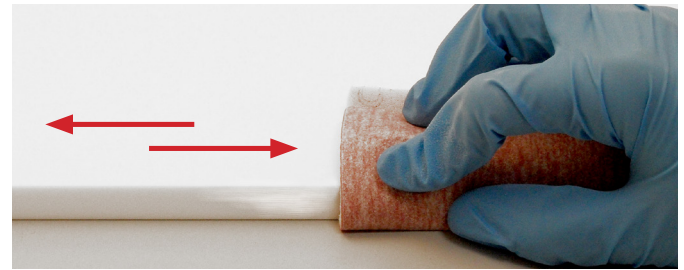
3. Sand with wooden block (N) and sandpaper P500 (D) only on the surface near the chipped area, then remove dust and clean the surface with acetone or alcohol.



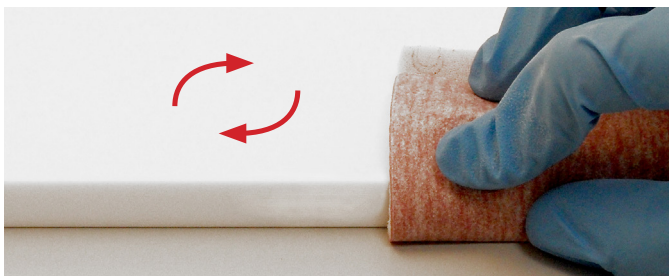
4. Circumscribe the area to be repaired with masking tape, then pour the whole catalyst (F) in the Gelcoat flask (G) and stir until a homogeneous blend is obtained.



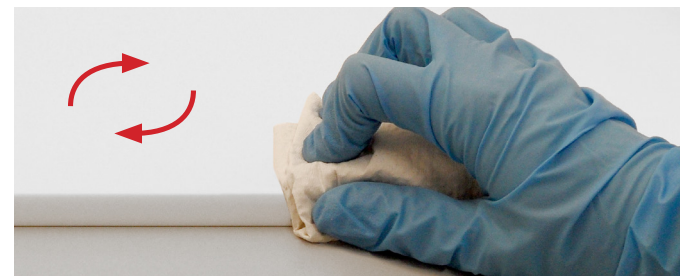
5. Using the spatula (L), put a plentiful layer of this blend on the damaged area, and let it dry 24 hours, at a temperature not lower than 15-18 °C (59-64 °F). Do not wet the surface.



6. Sand the excess with wooden block (N) and sandpaper in the order: P180 sandpaper (A), P240 sandpaper (B), P320 sandpaper (C). Follow the direction shown above.



7. Sand the excess with wooden block (N) and P500 sandpaper (D), then with sandpaper P800 (E), in the direction shown above.



8. Finish the sanded surface with abrasive paste (H).



9. Rub up vigorously with polish (I) to give the surface its initial shine.



10. Restored surface. Some traces might be visible.