

Standex MicroRepair



1. Assess the damage.
Typical damage:
A stone chip or a small scratch.



2. Cleaning, measuring and checking the color shade.
Cleaning with Standohyd Cleaner. Polish the area if necessary. Use the Genius spectrophotometer to find the right color shade. Visual check of the color shade using a sample fan or a painted sample.



3. Sand.
Sand the damaged area with a sanding tool suitable for MicroRepair, then clean again.



4. Apply filler and drying.
Mask and apply Standox 2K filler. Afterwards IR drying of the filler.



5. Sand.
Sand filler lightly.



6. Apply topcoat.
Apply Standohyd Basecoat in thin layers until sufficient opacity is reached.



7. Flash off.
Accelerated topcoat drying by blowing.



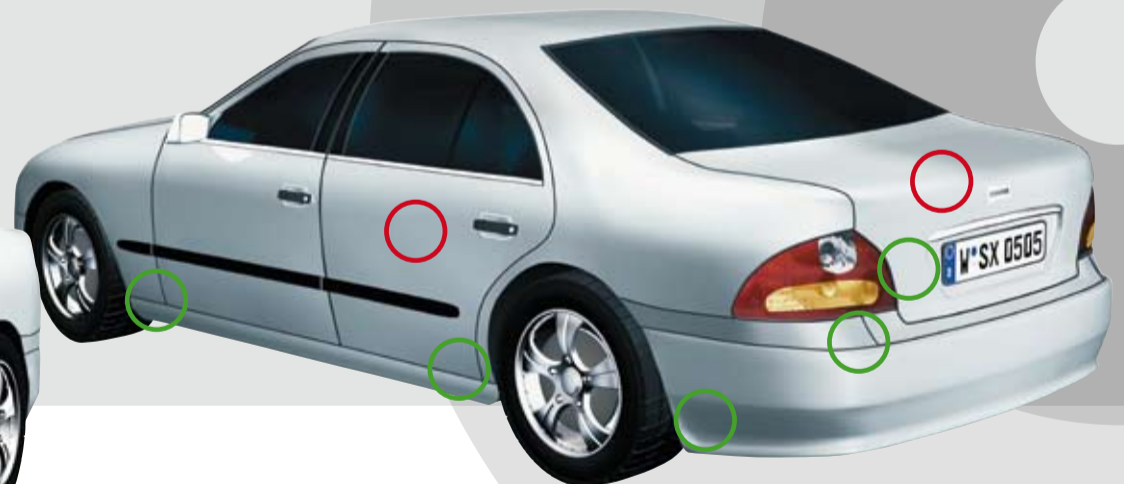
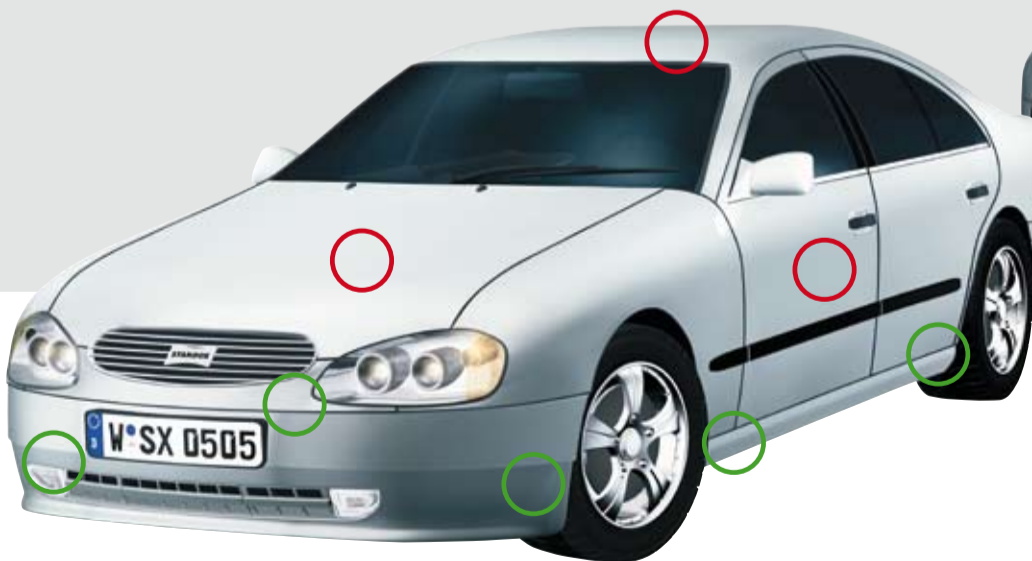
8. Apply Clearcoat and drying.
Blend in clearcoat. For transitions fade out Standox Smart Blend Plus. Afterwards IR drying of the repair area.



9. Polishing and Finish.
Polish repair area and transitions.



10. The result:
a perfect repair.



○ Areas recommended for MicroRepair
○ Areas NOT recommended for MicroRepair

STANDOX

The Art of Refinishing.