

PROBLEM SOLVER

PROBLEM:

Damaged automotive plastic products are being replaced instead of repaired, increasing repair cycle time and landfill waste.

This Causes:

- Matching OEM color and texture is difficult, making it hard to achieve the desired results
- Replacement parts may take several days to be delivered, increasing cycle time to complete a job
- Damaged plastic parts and bumpers end up in landfills
- Lost profits from replacing parts instead of repairing them

SOLUTION:

4Plastic Repair System

- Repairs most non-painted bumper covers instead of replacing them by replicating automotive texture finishes
- Fixes plastic part in one day or less
- Superior fill and sand ability without tearing
- Simple mix and apply process
- Low VOC and odor
- Keeps plastic parts and bumpers out of landfills
- Improves shop profitability



Scan code
to view video



APPLICATIONS:

- Damaged automotive plastic



INDUSTRIES:

- Automotive

