



Technical Information

TB003

DELTRON® Speed Prime Repair System for Minor Damage

Slight Damage Surface Defects, Scratches, Hail Damage

Moderate Damage Scratches, Hail Damage, Dents that Require Body Filler

Slight Damage

PROCESS:



- Thoroughly wash entire vehicle with soap and water
- Clean areas to be repaired with SWX350 H2O-SO-CLEAN[®] followed by SX330 or SXA330 ACRYLI-CLEAN[®] Wax and Grease remover
- Sand damaged area with P220 grit by hand or by using a DA. A 3-inch disk may
 be used to keep the area as small as possible. Be careful to not cut-through the
 OEM finish to metal.
- After sanding blow off surface with compressed air and re-clean with SX330 or SXA330 followed by SWX350
- If any bare metal is exposed in the sanding process, mix and apply 2 coats of ONECHOICE[®] SX1071 ECOBASE[®] or SXA1031 Etch Prime - Gray to any bare metal areas and allow to dry
- Mix and apply up to three coats of DPS3105 V-PRIME™ Quick Prime Urethane Surfacer using a reverse priming technique and allow to dry
- Block sand primer surfacer with P320 grit paper until flat and then finish with P600
- Re-clean one final time and continue with recommended PPG Deltron Premium topcoat systems





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Moderate Damage, Requiring Body Filler

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PROCESS:

- Thoroughly wash entire vehicle with soap and water
- Clean areas to be repaired with SWX350 H2O-So-Clean followed by SX330 or SXA330 Acryli-Clean Wax and Grease remover
- Sand damaged area with P180 grit by hand or by using a DA. A 3-inch disk may be used to keep the area as small as possible
- After sanding blow off surface with compressed air and re-clean with SX330 or SXA330, followed by SWX350
- Mix and apply DF705 TECHNIFILL™ Plus lightweight body filler to areas where filler is needed
- Sand and block filler with P180 grit paper, followed by P320 grit in preparation for primer surfacer
- Thoroughly scuff panel edges with a scotch brite pad then finish sand the entire panel with P600 DA
- Blow off surface with compressed air and re-clean with SX330 or SXA330 followed by SWX350
- Mix and apply 2 coats of OneChoice SX1071 Ecobase or SXA1031 Etch Prime -Gray to any bare metal areas and allow to dry
- Mix and apply up to 3 coats of DPS3105 V-Prime Quick Prime Urethane Surfacer using a reverse priming technique and allow to dry for 30 to 45 minutes
- Block sand primer surfacer with P320 grit paper until flat and finish with P600 grit
- Re-clean one final time and continue with recommended PPG Deltron Premium topcoat systems



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