

New ED-Coated Panel

OEM ED Coated Panel

Surface Preparation

Products Process Steps

Degrease the entire panel

- Wash panel prior to repair.
- Sand out scratches and dust particles with P400 grit dry

Degreasing supports good adhesion and prevents blistering and cratering

nax Pro LV Universal Degreaser





Proceed to Primer Surfacer Application

Aftermarket ED Coated Panel

Surface Preparation

Process Steps Products



Degrease the entire panel

Wash panel prior to repair.

After degreasing allow surface to flash-off for 5 minutes

Degreasing supports good adhesion and prevents blistering and cratering

nax Pro LV Universal Degreaser





Sand primer with P400 grit dry.

Abrade closed areas with grey scuff pad

Remove minor scratches and imperfections

Blow dust off after sanding

Proper sanding will prevent later visible sanding scratches and contour mapping

P400





Degrease the entire panel

After degreasing allow surface to flash-off for 5 minutes

nax Pro LV Universal Degreaser





Degreasing supports good adhesion and prevents blistering and cratering

Primer Surfacer Application

Process Steps Products



Apply 1 coat of surfacer

Recoating time:

Minimum 15 min. flash of and within 6 hours

Minimum 15 min. flash of and within 3 hours

In case of exceeding recoating time, surface must be scuffed with P400 dry.

Proper application provides even finish and adequate film build.

nax Pro LV36xx VHS Primer Surfacer



Apply 1 coat of epoxy primer prior to Primer Surfacer in the bare areas

After flash off proceed to Primer Surfacer

Provides corrosion protection and adhesion to substrate and to subsequent

nax Pro LV1101 DTM Epoxy **Spot Sealer** nax Pro LV3200 Epoxy Primer Surfacer





For detailed product information always refer to TDS

Recoating time:

