PRODUCT

SPECIAL COLOR BLENDING FEATURING WB2060 CROMAX PRO EFFECT ADJUSTER





Step 1: Prepare surface

Finalize the preparation of the repair area (old paintwork and surfacer/filler) as usual, using a DA/orbital sanding machine and P500-P600 disc.
Sand entire blend panel using DA/orbital sanding machine and P1000-P1200 soft-backed disc or use interface pad.
For more details, refer to "Preparation for Basecoat Blend • A SOP".

Step 3: Apply ground color

• Apply the activated Cromax Pro groundcoat color in 1.5 coats over the repair area (repair panel) and into the still wet WB2091/WB2093 Basecoat

Step 5: Adjust spray gun

 Restrict the fluid flow on the spray gun using the material adjustment valve by opening 1.5-2.5 turns* from fully closed. Settings are dependent on

Step 6: Apply effect/mid coat (Special Color)

- Apply the first mist coat to the widest area and flash off.
- Apply subsequent coats using an out-side-in technique.

Step 2: Apply blender

- Apply a closed coat of activated WB2091/WB2093 Cromax Pro Basecoat Blender (blender +5% WB2075 Cromax Pro Basecoat Activator) to the adjacent blending area (blend panel).
- Do not fade out the blender and apply up to the edge of the panel.

Blender.

• Flash off and dry.

Step 4: Mix effect/mid coat (Special Color)

- Adjust the effect/mid coat color by adding 300% WB2060 Cromax Pro Effect Adjuster or follow ready-for-use function in the color software.
- Hand stir adjusted basecoat color thoroughly.

different spray gun manufacturers (e.g. SATA RP1.2 = open material delivery by 1.5 turns from closed**).

- * In drier conditions (<30% relative humidity) more fluid flow may be required.
- **Alternatively a 1.1 fluid tip with fully opened fluid flow may be used if applicable.
- Ensure a distance to the object of approx. 12-14 inches or 30-35 cm.
- Flash off and use tack cloth between coats and before clearcoat.

Step 7: Apply clearcoat

• Apply and dry a Cromax VOC Clear to finish the repair.

axalta.com





Watch Tutorial

BE SMART: CLEAN AND TIDY UP



Disclaimer: Check with local regulations to ensure the relevant safety regulations and recommendations meet with local, state, province, region and/or country safety and environmental compliance standards. All information, illustrations and specifications on this process poster are based on the latest product information available at the time of release. Not all products or product systems on this poster may be available in your country and/or region, please contact your local Axalta organization for additional information. Axalta reserves the right to make changes at any time without notice.