CROMAX® XP 3-STAGE TRANSPARENT COLOR PROCESS



Retrieve Color & Check Booth's Climate Conditions

Follow color retrieval SOP process

Prepare let-down panel to verify color match and number of coats of mid-coat needed Adjust booth temperature, if needed



Mix Color

Mix 2 parts Cromax® XP Basecoat color and 1 part XP10X0 (X=7,8,9) Reducer

- XP1070 75°F (24°C)
- XP1080 85°F (29°C)
- XP1090 95°F (35°C)
- XP1099 +99°F (41°C)

Refer to Reducer Selection Chart in TDS to select reducer for current booth climate conditions



Mix ChromaSystem™ Midcoat Base 11000S™

- 1 part ChromaSystem™ Midcoat Base 11000S™
- 1 part ChromaSystem™ Midcoat Reducer
- ChromaSystem[™] Clear Activator 1 oz. per RT S Qt (required)

Refer to TDS for additional information



Clean with Axalta Silicone Remover 200

Final clean with Axalta Silicone Remover 210 or 220 Low VOC



Apply Ground Coat Color

Apply 2-3 medium coats or until hiding and color match are achieved

• Recommended gun distance is 4-8 inches

Flash 5 minutes between coats as necessary

Flash 15-20 minutes prior to Midcoat



Apply Midcoat Base 11000S™

Apply a tack coat over the entire repair area and allow to flash approximately 1 minute

Apply the first coat of ChromaSystem™ Midcoat over the blended basecoat

Extend each coat until color match determined by let-down panel is achieved

Flash 3-5 minutes between coats (no stringing)



Dry Process

Air Dry

- Flash before Clearcoat: 15-20 minutes
- Flash before Tape: 20-30 minutes
- Flash before Two-Toning: 20-30 minutes
- Max Allowable Dry before Clearcoat: 24 hours

The base color should dry to a dull finish before application of Cromax clearcoat.

Force Dry (optional)

- 100°F-110°F for 15 minutes
- · Clearcoat after fully cooled



Apply Clearcoat

Apply 2 coats of clearcoat: ChromaPremier® Pro 74700S™/74500S™/72500S™ per TDS

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