



Effective October 11, 2010

AK350A

FADE-OUT THINNER

Description

Fade-out thinner developed to allow a smooth and invisible spot repair with DuPont Refinish and Imron® Fleet Line 2K topcoats or 2K clearcoats.
Composition based on acrylic copolymer.

Products

AK350A Fade-out Thinner - aerosol

Properties

- Fast and easy system to smoothen out fade-out areas of spot repair with DuPont Refinish or Imron® Fleet Line 2K topcoats or 2K clearcoats.
- VOC compliant, conform with directive 2004/42/EC.

Paint systems - conform with directive 2004/42/EC

Can be used with:

- DuPont Refinish 2K topcoats: Centari® 5035
- Imron® Fleet Line topcoats: Imron® Elite and Imron® Elite HDC;
- DuPont Refinish 2K clears: 3550S, 3750S/3760S, 3800S, CC6400 and CC6600
- Imron® Fleet Line 2K clears: EL500.

Paint systems - not conform with directive 2004/42/EC

Can be used with:

- DuPont Refinish 2K topcoats: Centari® 500, Centari® 500 HB, Centari® 501, Imron® 700;
- Imron® Fleet Line topcoats: Imron® Traffic;
- DuPont Refinish 2K clears: 120S, 655S, 679S, 696S and 3050S.

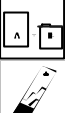




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PRODUCT PREPARATION

 Mixing ratio	Ready for use.
VOC	710 g/l
 Pot life at 20°C	Not applicable.
	Shake before use.
<p>This data relates only to the material designated herein and does not apply to use in combination with any other material or any process. The data is not to be considered as a warranty or quality specification and we assume no liability in connection with its use.</p>	

RECOMMENDED USE

Product data	
Directive 2004/42/EC:	2004/42/IIB(e) (840)710: The EU limit value for this product (product category: IIB(e)) in ready to use form is maximum 840 g/l of VOC. The VOC content of this product in ready to use form is maximum 710 g/l.

Products	Packages (ml)	Shelf life at 20°C (year)	Density (kg/l)
AK350A	400	2	0.766

Safety
Consult Safety Data Sheet prior to use. Observe the precautionary notices displayed on the container.



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RECOMMENDED USE (con'd)

Spot repair: AK350A Fade-out Thinner method for DuPont Refinish or Imron® Fleet Line 2K topcoats

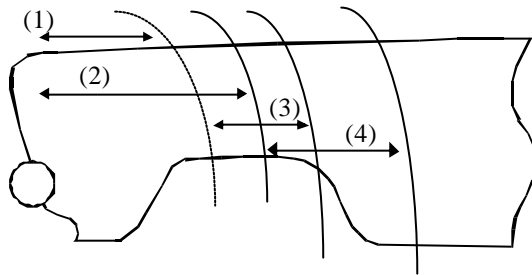
Apply 1 coat of 2K topcoat over the spot.

Apply a 2nd coat of 2K topcoat, extending further into the area surrounding the spot.

Smoothen out the fade-out area with AK350A within 5 min maximum.

Optionally extend the fade-out area with AK350A within 5 min maximum.

! Stay with the application of AK350A within the prepared area.



If necessary, balance out the gloss level by polishing with a non silicone containing polishing compound or a non silicone containing final glaze, after complete hardening of the repair.



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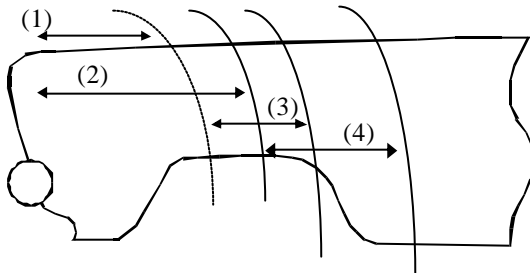
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RECOMMENDED USE (con'd)

Spot repair: AK350A Fade-out Thinner method for DuPont Refinish or Imron® Fleet Line 2K clearcoats

- (1) Apply 1 coat of 2K clearcoat over the DuPont Refinish basecoat, extending into the area surrounding the spot.
 - (2) Apply a 2nd coat of 2K clearcoat, extending further into the area surrounding the spot.
 - (3) Smoothen out the fade-out area with AK350A within 5 min maximum.
 - (4) Optionally extend the fade-out area with AK350A within 5 min maximum.
- ! Stay with the application of AK350A within the prepared area.



If necessary, balance out the gloss level by polishing with a non silicone containing polishing compound or a non silicone containing final glaze, after complete hardening of the repair.