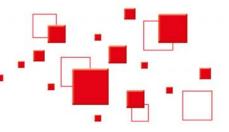
### **Technical** Information

## **AIRFLASH A 2140**



Additive for accelerating air drying

Product category:

#### Fields of use:

Additive for accelerated air drying of R-M 2 component standard VOC clearcoats on vertical and horizontal surfaces. AIRFLASH A 2140 is only intended for use with RAPIDCLEAR C 2570, EVERCLEAR C 2550 and GLOSSCLEAR C 2560.

#### Additional Information

Using AIRFLASH A 2140 will allow for a dust-free surface more quickly. Sandability, polishability and readiness for assembly will be significantly improved. AIRFLASH A 2140 is particularly suited for bodyshops who want to save energy and dry the clearcoat at a panel temperature below 60°C. AIRFLASH A 2140 can help to reduce the occupation times of the combi-booth and drying oven. AIRFLASH A 2140 is particularly suited for small repairs.

#### **Technical characteristics**

Solids content ~ 1.0%	Density 0.820 – 0.920 g/cm <sup>3</sup>	
Storage temperature	Shelf life	
min. 5°C to max. 45°C	12 months	

#### **Application**

The additive replaces the thinner in the mixing ratio of the product in which it is used.

#### <u>Substrates / Pre-treatment / Cleaning:</u>

Refer to the technical data sheet of the product in which AIRFLASH A 2140 is used.

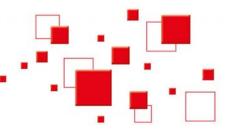
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## **Technical** Information

# AIRFLASH A 2140



	R-M standard VOC cle H 2550 AIRFLASH A 2140 Mix well and strain befo		cation.	300% by vol. 100% by vol. 100% by vol.		
	AIRFLASH A 2140 will reduce the potlife.					
***	Refer to the technical data sheet of the product in which AIRFLASH A 2140 is used.					
	Spraycoats: Film thickness:	1 ½ approx. 50 μm		without intermediate flash-off time		
	RAPIDCLEAR C 2570 Dust-free after Polishable after  EVERCLEAR C 2550 Dust-free after Polishable after  GLOSSCLEAR C 2560 Dust-free after Polishable after  *Spraybooth in circulati **Waiting time at room	ng air m		1 h**  15 – 20 min 1.5 h**  20 – 25 min 2 h**	60°C < 10 min 1 h**  10 – 15 min 1.5 h**  15 – 20 min 2 h**	

### **Finishing**

Finishing operations can be performed after the indicated times.

#### Safety instructions

The products are suitable for professional use only.

It cannot be ruled out that this product contains particles < 0.1  $\mu m$ .

Comply with present safety instructions and personal protective equipment.

