



**DURAFIL**  
AUTO TECHNOLOGIES INC.

**Part No.: R-121  
R-122  
R-123**  
Low VOC Compliant

PDS Form:  
R121.122.123/LVCDAAUS/0318\_V02

# FAST-FIL/MEDIUM-FIL/SLOW-FIL R-121/R-122/R-123

## FAST, MEDIUM, SLOW REDUCERS



**FAST-FIL R-121 / MEDIUM-FIL R-122 / SLOW-FIL R-123** are Low VOC, 250 g/L or less, Reducers designed to be used in all solvent based I/K urethane primers, urethane, acrylic enamel, and air dry enamel paint systems, basecoat paints and clearcoats. These **Reducers** will provide you with the optimal spray viscosity, flow properties and evaporation rate necessary to extract the optimal performance from any solvent based system. You have a choice of three speeds of dry **Reducers** from Fast to Slow dry **R-121/ R-122/R-123** to meet your speed of dry requirements. Select the appropriate speed of dry **Reducer** according to temperature and size of the repair surface to extract the optimum performance from any two component, Low VOC solventborne system.

**Mix Ratio:** As Recommended



Refer to Product Data Sheet (PDS) R-121/R-122/R-123 for more information

Part No.	Description	Size	Units/Case
R-121	FAST-FIL Fast Reducer	3.78 L/1 US Gallon	4
R-121.5	FAST-FIL Fast Reducer	18.9 L/5 US Gallons	Ea.
R-122	MEDIUM-FIL Medium Reducer	3.78 L/1 US Gallon	4
R-122.5	MEDIUM-FIL Medium Reducer	18.9 L/5 US Gallons	Ea.
R-123	SLOW-FIL Slow Reducer	3.78 L/1 US Gallon	4
R-123.5	SLOW-FIL Slow Reducer	18.9 L/5 US Gallons	Ea.

## FEATURES

- Low V.O.C.
- Compatible With Most Solvent Basecoat/Clearcoat Systems
- Compatible With Most Solvent Primers & Topcoats Systems
- Offered in 3 Speeds of Dry

# FAST-FIL / MEDIUM-FIL / SLOW-FIL R-121 / R-122 / R-123

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### PACKAGING:

**3.78 L / 1 US GALLON PER CAN    4 CANS PER CASE**  
**18.9 L / 5 US GALLONS PER PAIL**

### MATERIALS:

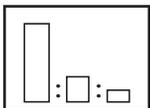
<b>REDUCER</b>	<b>R-121/R-121.5</b>	FAST-FIL FAST REDUCER or
	<b>R-122/R-122.5</b>	MEDIUM-FIL MEDIUM REDUCER or
	<b>R-123/R-123.5</b>	SLOW-FIL SLOW REDUCER

### PROTECTION:



Use only in a well ventilated area. Always wear the appropriate safety equipment. Consult with safety equipment supplier to ensure the proper safety equipment protective clothing are being used.

### MIX RATIO:



Follow the manufacturers' directions.

# PRODUCT DATA SHEET

PART NUMBER: R-121

R-122

R-123

Low VOC Compliant



PDS Form:

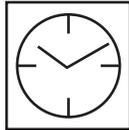
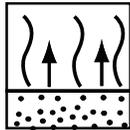
R121.122.123/LVCDAUS/0318\_V02

## SPRAY PRESSURE:



Follow the manufacturers' directions.

## FLASH AND DRY TIME:



## SAFETY & HANDLING:

**Important: For Industrial Use Only** by trained professionals using proper safety equipment. Prior to using be sure to read and understand the warnings of this product and all products it may require, since the mixture will have the hazards of all its components. Observe all precautions for all components. Use only with adequate ventilation and wear the appropriate safety equipment. Refer to Safety Data Sheet (SDS) for more and current information regarding this product and handling instructions.

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