



GENERAL INFORMATION

URC01 Urethane Kosmic Rokket Klear is an extremely fast-drying klear. This klear is ideal for Bike Tin, small parts, jambing, intercoat over artwork, and anything else that needs to be show-ready quickly. Rokket Klear does not require any flash time between coats: wet on wet application.



PREPARATION

Surfaces should be prepared using the proven undercoat system following recommended procedures.



SUBSTRATE

- All House of Kolor standard basecoats, solid graphics and artwork.
- Properly cured and prepared OEM finishes

NOTE: Please refer to individual product tech sheets for system applications



COMPONENTS

KLEAR	CATALYST	RU SERIES REDUCER
URC01	KU152	RU310
		RU311
		RU312
		RU313



MIXING RATIO

For 2.1 lb/gal (250 g/L) VOC Compliance (Low VOC) - (4:1:0-5% by volume)

- 4 parts URC01 Urethane Kosmic Rokket Klear
- 1 part KU152 Catalyst

Optional: 0-5% RU310 - 313 Series Reducers



DRY TIME

- 10 minutes – dust free
- 30 minutes – nib sand & buff
- 60 minutes – wet sand, buff & deliver

NOTES:

- Dry times may vary due to temp, humidity, airflow, and film thickness.



FLASH TIME

- Flash a minimum of 15 minutes between additional coats.
- Small or curved parts/objects with multiple inverted angles, RECOMMEND 1-2 minutes flash between coats. **DO NOT EXCEED** more than 5 minutes. Longer flash times between coats will cause dulling or flat appearance.



CLEANUP

Clean equipment thoroughly with lacquer thinner or urethane reducer (check local regulations).



POT LIFE

1 hour at 77°F (25°C).



TECHNICAL DATA

FOR USA (National Rule & Low VOC) / Canada

RTS Regulatory Data	4 : 1 : 0 - 5 %	
	RU310-313 Series Reducers	
	LBS/GAL	g/L
Actual VOC	1.2 Max.	138 Max.
Regulatory VOC (less water & exempt solvents)	2.1 Max.	250 Max.
Density	8 - 10	960 - 1200
	Weight %	Volume %
Total Solid Content	28 - 40	28 - 39
Total Volatile Content	60 - 72	61 - 72
Water	0	0
Exempt Compound Content	45 - 65	45 - 65
Category	Clear Coat	

NOTE: US/Canadian regulations allow for the use of exempt compounds for VOC calculations.

FOR REST-OF-WORLD

RTS Regulatory Data	4 : 1 : 0 - 5 %	
	RU310-313 Series Reducers	
	LBS/GAL	g/L
VOC	7.2 Max.	865 Max.
Density	8 - 10	960 - 1200
	Weight %	Volume %
Total Solid Content	28 - 40	28 - 39
Total Volatile Content	60 - 72	61 - 72
Water	0	0
Category	Clear Coat	

NOTE: Rest-of-World considered areas outside US/Canadi-



TIPS AND TRICKS

- This product isn't meant for clearing a complete vehicle. URC01 has been developed for use on small surfaces only.
- Let previous paint stages fully flash before applying the URC01.
- URC01 is not recommended while painting MC Kosmic Krome, or Urethane Kandy.