



GENERAL INFORMATION

House of Kolor's Limited Edition (LE) Factory Packs will be available for a limited time, but are always available to be mixed in the Shimrin2 Intermix System. Mixing ratios can be found at houseofkolor.com.



COMPONENTS

C2C - LE Factory Packs	LV SERIES REDUCER	RU SERIES REDUCER
For Entire product list visit Houseofkolor.com	RU300	RU310
	RU301	RU311
		RU312
		RU313
		RU315



MIXING RATIO

For 3.5 lbc / gal (420 g/L) VOC compliant (Low VOC)

Coast-2-Coast

2 parts C2C-LE Factory Pack

1 part LV reducer

For US National Rule compliance

2 parts C2C-LE Factory Pack

1 part RU reducer

Optional: 90 / 10 blend RU310 - 313 with RU315



SURFACE PREPARATION

Surfaces should be prepared using House of Kolor's proven undercoat system.



TOPCOATS

Compatible with all House of Kolor clear coats

NOTE: All House of Kolor Bases must be clear coated



SUBSTRATES

KD3000 Series Primers/Sealers



TECHNICAL DATA

For USA (Low VOC) / Canada

RTS REGULATORY DATA	2:1	
	(LV Series Reducers)	
	LBS./GAL.	g/L
Actual VOC	1.0 Max.	120 Max.
Regulatory VOC (less water and exempt solvents)	3.5 Max.	420 Max.
Density	8 - 10	960 - 1200
	WT.%	VOL.%
Total Solids Content	12-16	12-16
Total Volatile Content	84 - 88	84 - 88
Water	0	0
Exempt Compound Content	75-80	72-77
Coating Category	Color Coat	

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



TECHNICAL DATA (continued)

For US NATIONAL RULE

RTS REGULATORY DATA	2:1	
	(RU Series Reducers)	
	LBS./GAL.	g/L
Actual VOC	3.8 Max.	455 Max.
Regulatory VOC (less water and exempt solvents)	5.8 Max.	700 Max.
Density	8 - 9	960 - 1080
	WT.%	VOL.%
Total Solids Content	14 - 18	12-16
Total Volatile Content	82 - 86	84 - 88
Water	0	0
Exempt Compound Content	42 - 49	35 - 42
Coating Category	Color Coat	

NOTE: US Regulations allow for the use of exempt compounds for VOC calculations. Calculations include optional reducer blends.

For rest-of-world (outside of US and Canada)

RTS REGULATORY DATA	2:1	
	(RU Series Reducers)	
	LBS./GAL.	g/L
Actual VOC	8.0 Max.	960 Max.
Density	8 - 9	960 - 1080
	WT.%	VOL.%
Total Solids Content	12-16	12-16
Total Volatile Content	84 - 88	84 - 88
Water	0	0
Coating Category	Color Coat	

NOTE: ROW considered areas outside of US/Canada.