



### GENERAL INFORMATION

The Kosmic Long-Glo has demonstrated better light-fastness when applied over a white base. We recommend using Kosmic Long-Glo with discretion—even though the color may change with time and exposure, the glow-in-the-dark feature remains for a long time. This product appears milky white during daylight and only shows the glo color at night.



### SUBSTRATE

- S2-26 Bright White

Maximum glow occurs when Kosmic Long-Glo is applied over a white base. We recommend using our S2-26. Other colors/bases (such as Pearls, Kandys, Neons, Solid Kolors, etc.) may be used for unusual effects, but glow time will be less.



### COMPONENTS

KOSMIC LONG-GLO	RU SERIES REDUCER
For Entire KLG product list visit <a href="http://Houseofkolor.com">Houseofkolor.com</a>	RU310
	RU311
	RU312
	RU313



### MIXING RATIO

Add KLG – KOSMIC LONG-GLO powders to ready-to-spray mixtures of S2-00 or S2-SG100, and apply over the base color. Finish the job with one of our House of Kolor clears. See appropriate TDS for additional technical information.

### KLG - KOSMIC LONG-GLO AMOUNT PER MIXED PINT

TYPE OF POWDER	Mixture with S2-00	Mixture with S2-SG100
KLG - KOSMIC LONG-GLO	2-4 oz.	2-4 oz.



### GUN SETUP

Refer to manufacturer's information for gun set-up recommenda-



### APPLICATION

- Apply 3 coats using a 75% pattern overlap when spraying.
- Allow plenty of flash time between coats.
- Clear with House of Kolor USC01.
- For best glow time, apply over a white base.

**GLOW TIME:** Maximum excitation for Kosmic Long-Glo is UV light (both long and short), daylight and artificial light (Tungsten fluorescent lamps). Sodium vapor or I.R. light sources are unsuitable. Glow time will vary based on application, base color and light exposure. Maximum glow time is 4-12 hours, based on the intensity of the sun rays.

**NOTE:** Be sure that your spray equipment and environment are very clean and the spray pattern is correct. An uneven spray gun pattern will make proper application impossible. Apply enough coats to achieve the effect you desire. Then apply Kandy or Klear coats.



### CLEANUP

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