



User Instruction (Hobby)

Kyukyoku RAINBOW colors contain holographic pigment which is an ultra-fine powder.

This can give your finished product an amazing linear rainbow hologram effect which can't be achieved with Aurora Space.

Kyukyoku RAINBOW will be an ultimate choice for Rainbow finish never seen before.

Kyukyoku RAINBOW is already mixed, so you may paint it as it is straight without mixing.

Based on your desired Base Color choice, there will be endless color possibilities.

Kyukyoku RAINBOW is strong coating film, clear Topcoat is usually not necessary unless overly hand touched or wiped down by solvent.

Moreover, Kyukyoku RAINBOW can be applied on the inside of poly carbonated body.

Please read instruction carefully prior to use the product.

Painting over Base Color

- Degrease / sand down the surface like usual paint prep manner.
- Apply Base Color such as black, grey, or white.
- *Lacquer based paint can be used as Base Color however make sure to choose the thick and glossy type.
- Dry the Base Color completely. Over 20°C at room temperature for 24 hrs. or more.
- After Base Color is dried, paint Kyukyoku RAINBOW.

For the best effect, make sure to paint the Base Color nice and evenly in order to uphold against Kyukyoku RAINBOW's solvent composition.

It will be effective to use the dryer for best RAINBOW finish by shortening drying time.

Ensure to repeat the light coating process 5 to 8 times and check the tone every time.

Use the clear coat, if necessary, after Kyukyoku RAINBOW is dried.

Dry time is recommended for 24 hours at room temperature of 20°C or above.

Painting on poly-carbonated

- Remove the pre-existing scars by using our recommended compound remover – SUPERCUT COMPOUND PC/FC.
- Remove the oil and residuals by alcohol or neutral detergent.

- Apply Kyukyoku RAINBOW thinly repeatedly.
Do not apply thickly as it may cause plastic material to disintegrate.
- Ensure to repeat the light coating process 5 to 8 times and check the tone every time.
- Use the clear coat, if necessary, after Kyukyoku RAINBOW is dried.
Dry time is recommended for 24 hours at room temperature of 20°C or above.

Painting on poly-carbonated (Painting on the inside)

- Degrease and clean up inside of the poly carbonated model.
Prime if necessary.
- Kyukyoku Rainbow paint adheres well if degreasing / cleaning is properly done.
- Priming and sanding can help paint adhesion however it may cause Kyukyoku Rainbow to appear cloudy.
- Spray on thin layer mist coat twice and then spray thin layer repeatedly 5-8 times.
- Dry time is recommended for 24 hours at room temperature of 20°C or above.
- Use the base coat after Kyukyoku RAINBOW is completely dried.
Painting the primer on top of Kyukyoku Rainbow ensures the paint to adhere well.
- Do not use lacquer paint on poly-carbonated products.
- Recommendation: Base Color Real Black Micro bottle. (EBC03MBC)
- *Do not spray thick coat, rather spray thinly every time until it's covered.

Recommended Base Color and Specification

- Hyper Krome Ag1K Base Color Black Micro bottle (HKAG-1KB)
- After Base Color, finish with 1K-style urethane clear (SU-H1KC)
- After Base Color, finish with Hobby Clear Kit (HCS-MCB)
- After Base Color is applied, use Hyper Krome Ag Clear Micro bottle kit (HKAG-CLMS)

Recommended Clear Coat

- KROME clear (KCL-180、KCL-900)
- Hyper Krome Ag1K Topcoat Clear Micro bottle (HKAG-1KC)
- 1K-type Urethane Clear for hobby paint (SU-H1KC)
- Hobby clear set (HCS-MCB)
- Hyper Krome Ag Micro bottle Set (HKAG-CLMS)

Precautions

- ◆ Masking may cause peeling of paint.
- ◆ May cause discoloration if lacquer paint is used.
- ◆ Do not touch the surface of Base Color, as it may cause finger print to appear on the paint.
- ◆ If failed to paint Kyukyoku Rainbow, use supercut compound to abrade the paint and clean with neutral detergent or alcohol and re-paint Krome again.



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