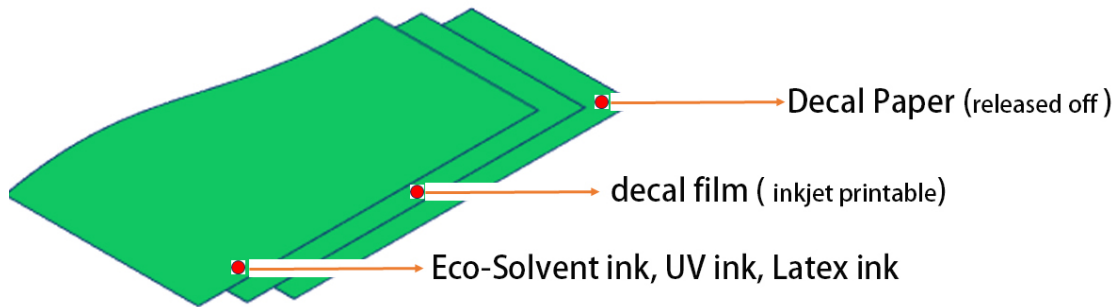


(Clear, Opaque, Metallic) Eco-Solvent/UV Waterslide Decal Paper

Eco-Solvent /UV Waterslide Decal Paper (Clear, Opaque, Metallic) that can be used by Eco-Solvent printers and cutters, such as Mimaki CJV150, Roland True VIS SG3, VG3 and Versa STUDIO BN-20, or UV printers and cutters, such as Roland True VIS LG & MG series, or Eco-Solvent /UV Printers and Cutters dual for all your craft projects. Personalize and customize your project by printing unique designs on our decal paper.



waterslide decal paper

Slide decals onto ceramics, glass, metal, painted wood, plastic materials and other hard surface. It is specifically designed for the decoration of all safety headwear, including motorcycles, winter sports, bicycle and skateboarding. or the logos brand owners of bicycles, snowboards, golf clubs and tennis rackets, etc.

Clear

Opaque

Metallic

Code: WS-150S

Code: WS-D-300S

Code: WS-S-300S

Size: 50cm X 30M/Roll, 100cm X 30M/Roll, other specifications are required

Inks: Eco-Solvent Max ink, UV ink, Latex ink

Printers: Eco-Solvent / UV printers and cutters, or printers and cutters dual



Pearly

Neon Pink

Neon Yellow

Code: WS-P-300S

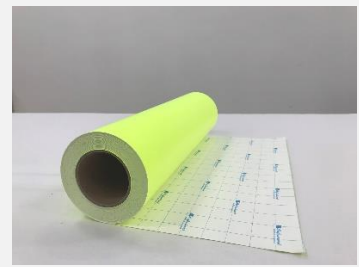
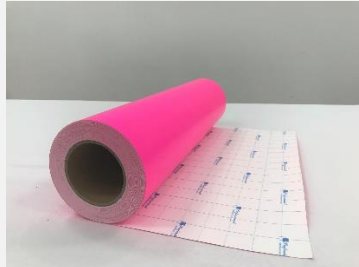
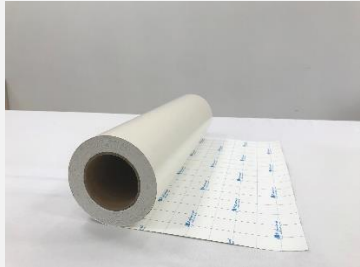
Code: WS-N-300S Pink

Code: WS-N-300S Yellow

Size: 50cm X 30M/Roll, 100cm X 30M/Roll, other specifications are required.

Inks: Eco-Solvent Max ink, UV ink, Latex ink

Printers: Eco-Solvent / UV printers and cutters, or printers and cutters dual



Neon Orange

Neon Green

Reflective

Code: WS-N-300S Orange

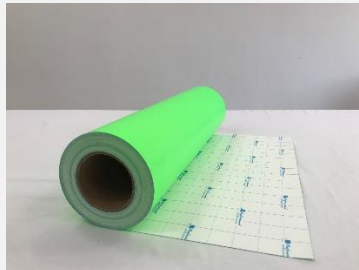
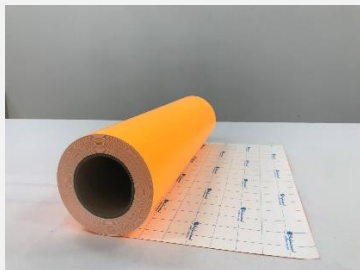
Code: WS-N-300S Green

Code: WS-RF-300S Reflect

Size: 50cm X 30M/Roll, 100cm X 30M/Roll, other specifications are required.

Inks: Eco-Solvent Max ink, UV ink, Latex ink

Printers: Eco-Solvent / UV printers and cutters, or printers and cutters dual



advantages

- Compatible with UV ink, Eco-Solvent Max ink, Latex, etc.
- Good ink absorption, and color retention
- Compatible with Eco-Solvent Printers and Printers/Cutters, such as Roland True VIS SG3, VG3 and Versa STUDIO BN-20
- Ideal for print stability, and consistent cutting
- Slide decals onto ceramics, glass, metal, plastic materials and other hard surfaces
- Good thermal stability and weather resistance



What can you do for your craft projects?

Plastic Products



Glass & tile Products



Metal Products



Printer recommendations

Eco-Solvent ink



UV ink



Latex ink



Step by step water slide

Step 1. Print patterns by UV / Eco-Solvent printers



Step 2. Cut patterns by vinyl cutting plotters



Step 3. Submerge you pre-cut decal in 30~55°C (Celsius) water for about 30~60 seconds or until the middle of the decal can easily slide around. Remove from water.



Step 4. Slide the printed side up onto the crafts, and gently scrape away the water droplets and air bubbles between the printed side and the crafts with a damp towel (polyester/nylon blends) or soft rubber scraper



Step 5. Let the decal set and dry for at least 24 hours. Don't be exposed to direct sunlight during this time.



Step 6. Use polyurethane varnish or acrylic varnish for spraying and protection. The sprayed surface should be at least 2mm larger than the picture to obtain better gloss, hardness, washability, etc.

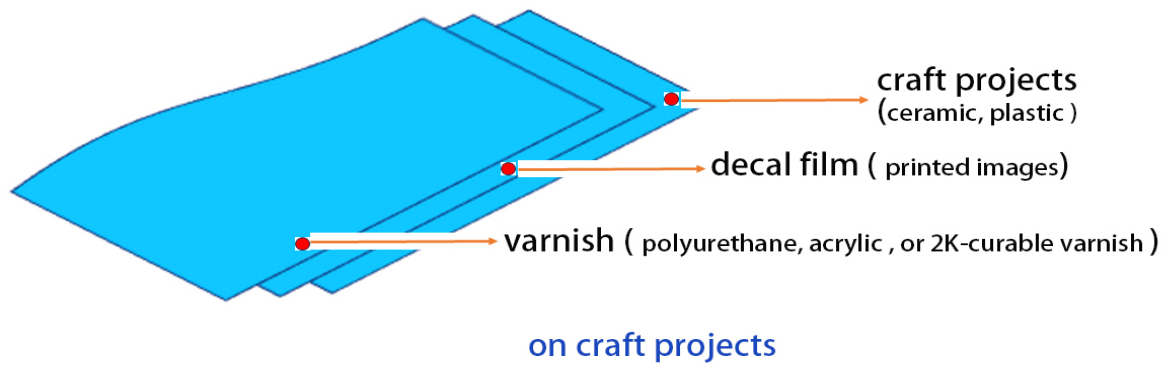


Step 7. Baking is necessary. Bake at 70°C~90°C for 60~120 minutes, ensuring the plastic does not deform. The optimal baking temperature and time should be tested beforehand. After baking, allow it to cool naturally to room temperature; this is the finished product. Do not attempt to scratch, rub, or pry the finished product, as it needs to be left to stand naturally for at least 24 hours to achieve optimal durability.



Note:

1. Using polyurethane varnish or acrylic varnish for spraying and protection can achieve better gloss, hardness, and washability.
2. For best results, apply a two-component (2K) automotive clear coat. The surface to be coated should be at least 2mm larger than the image.
3. Towel is made of 88.3% polyester/11.7% nylon fiber blends, brushing



Finishing recommendations

Material Handling & Storage: conditions of 35-65% Relative Humidity and at a temperature of 10-30°C.

Storage of open packages: When an open packages of media is not being used remove the roll or sheets from the printer cover the roll or sheets with a plastic bag to protect it from contaminants, if you are storing it on end, use an end plug and tape down the edge to prevent damage to the edge of the roll do not lay sharp or heavy objects on unprotected rolls and do not stack them.



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