

( Pearly, Opaque, Metallic) **Eco-Solvent/UV** Printable Heat Transfer Decal Foil

(Pearly, Opaque, Metallic) Eco-Solvent /UV Printable Heat Transfer Decal Foil printed 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 TrueVIS LG & MG series for all your craft projects. Personalize and customize your project by printing unique designs on our decal foil.

Transfer decals foil onto **No surface treatment (Un-coated)** ceramic tile, marble, porcelain cup, ceramic mug, Plexiglass glass, stainless steel thermos cup, tempered glass, crystal stone, Aluminum plate, metal, plastic materials and other hard surface.

**Pearly**

Code: HSF-P-300S

Decal Foil **Pearly**

**Opaque**

Code: HSF-D-300S

Decal Foil **Opaque**

**Metallic**

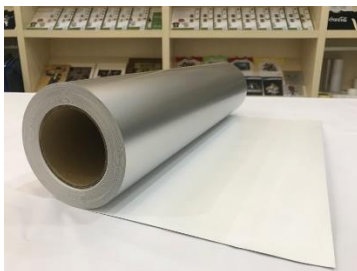
Code: HSF-S-300S

Decal Foil **Metallic**

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

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

Printers: Roland True VIS SG3, VG3 and Versa STUDIO BN-20, Mimaki CJV, Mutoh XpertJet



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,
- Exclusive Metallic colors
- Transfer decals onto ceramics, glass, jade, metal, plastic materials and other hard surface
- Good thermal stability and weather resistance



## What can you do for your craft projects?

### Plastic Products



### Glass & Ceramic Products



### Metal Products



## Printer recommendations

### Eco-Solvent ink



### UV ink



### Latex ink



## Heat Press Machine

### Roller heat press



### Mug heat press



### Roller heat press



## Step by step Heat Transfer

step1. Print patterns by Eco-Solvent printers



step2. Cut patterns by vinyl cutting plotters



step3. Peel the image line off from the backing paper, then gently by adhesive polyester film, Place the image line facing upwards onto the target ceramic cup



step4. Transferred by Cup heat press machine with 165°C and 120 second



step5. peel off the adhesive polyester film with warm or cold



### Cup & Roller Heat Press

	Mug heat press	Roller heat press	Flatbed heat press
<b>Porcelain cup</b>	155 ~ 165°C X 60sec	155 ~ 165°C X 60sec, 3cycle	155 ~ 165°C X 60sec
<b>Plastic cup</b>	155 - 165°C X 35sec	155 ~ 165°C X 60sec, 3cycle	155 - 165°C X 35sec
<b>Aluminum cup</b>	155 - 165°C X 35sec	155 ~ 165°C X 60sec, 3cycle	155 - 165°C X 35sec

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## 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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