

## (Metallic, Golden, Brilliant Golden) **Cuttable** Heat Transfer Decal Foil

(Metallic, Golden, Brilliant Golden) **Cuttable** Heat Transfer Decal Foil that can be used by desk vinyl cutting plotter such as Cameo4, Cricut, panda Mini cutter, etc. or by Vinyl cutting plotter such as Roland GS24, Mimaki CG60 etc. for all your craft projects. Personalize and customize your project by **cutting** 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.

### Metallic

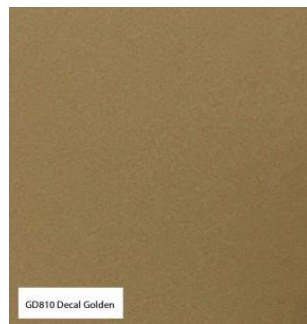
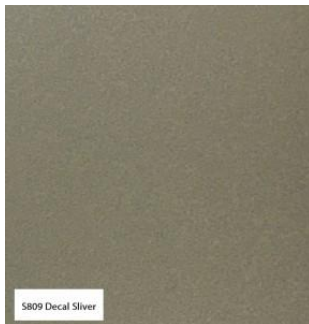
### Golden

### Brilliant Golden

S809 Metallic

GD810 Golden

GD811 Brilliant Golden



Size: A4 (210mm X 297mm), 50cm X 30M/Roll, other specifications are required

Cutter: Vinyl cutting plotter

## advantages

- Exclusive metallic colors: Golden, Silver, Brilliant golden
- No surface treatment (un-coated), unlimited base color
- Transfer decals onto ceramics, glass, metal, plastic materials and other hard surface
- Compatibility with desk vinyl cutting plotter, and all conventional vinyl cutting plotters
- Ideal for cut stability, and consistent cutting
- Good thermal stability and weather resistance



## What can you do for your craft projects?

### Plastic Products



### Glass & Ceramic Products



### Metal Products



## Cutter recommendations

### Desk vinyl cutting plotter



### Desk vinyl cutting plotter



### Professional vinyl cutter



## Heat Press Machine

### Roller heat press



### Mug heat press



### Roller heat press



## Step by step Heat Transfer

step1. Cut patterns by Vinyl cutting plotter



step2. Peel the image line off from the backing film, Place the image line facing downwards onto the target ceramic cup



step3. Place the image line facing downwards 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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