

## DIY UV DTF Custom Cup Wrap Transfers For Libbey Glass Tumblers With Personalized Design

Our Product Introduction

### Basic Information

- Place of Origin: CHAIN GUANGZHOU
- Brand Name: MODI
- Certification: ISO CE
- Model Number: LZ2
- Minimum Order Quantity: 50PCS
- Price: Negotiable
- Packaging Details: PP bag inside, carton box outside/Carton
- Delivery Time: 2-3days
- Payment Terms: Paypal
- Supply Ability: 4000pcs/day



### Product Specification

- Product Name: PET UV DTF Transfer
- Material: PET
- Type: Printable Film
- Printing Method: Direct To Film
- Highlight: Personalized cup wrap transfers, Libbey Glass Tumblers cup wrap transfers, PET dtf on cups



### More Images



for more products please visit us on [modiuvdtf.com](http://modiuvdtf.com)

## Product Description

### DIY UV DTF Custom Cup Wrap Transfers for Libbey Glass Tumblers with Personalized Design

#### Product Parameter

Product Name	UV DTF Cup Wrap Transfers Wholesale UV DTF Transfers For Cups Wraps Custom Logo Libbey Glass Tumbler
Material	Vinyl/PET/PVC/PC/PP/PE/BOPP/etc
Shape/Size	Normal size and custom size all can support
Printing Size	16oz, 23.8cm×10.7cm (converted to inches is 9.37×4.21inch)
Types	Environment Friendly, Waterproof, Scratch-resistant, Heat-Resistant, Strong adhesion and glossy
Design file	AI/PDF/PNG, just clear is good
Usage	Glass, wood, metal, plastic, leather and so on the hard materials
Packaging	Bubble or carton packaging





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## PRODUCT DESCRIPTION

PRODUCT: uv dff cup wrap transfers

APPLICATION: Cups, Mugs, Tumbler,  
Bottles, Dishes ect.

FEATURE: Waterproof /  
scratch Proofstrong viscosity

SIZE: Accept Customized

ARTWORK: PNG.PSD.PDF.AI.  
SUG-high quality photos

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## Standard sizes

**16oz / 20oz / 25oz**

Various bottle sizes can be customized



23.5cm



15.5cm

7.5cm  
**20oz/550ml**



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## Application scope

What materials can be transferred on?

Hard material substrates such as glass, wood, metal, plastic, leather, etc.  
 Waterproof, sunscreen and high temperature resistance.  
 The surface is protected by varnish coating, no fading and scratch resistance.





#### Application Instructions

1. Clean glass with mild soap and water (alcohol NOT recommended)
2. Wrap decal around glass and trim any excess from the sides of the decal as necessary to fit your glass. Try to avoid overlapping the wrap when applied to the glass can.
3. Peel the clear backing off of decal
4. Line up the decal onto the glass can and apply the decal to the glass. Starting on one side, press the wrap down, working your way up and down on the glass. The adhesive is very strong; it cannot be removed once applied to the glass.
5. Using a squeegee or your fingers, rub the decal well to adhere it to the glass and to work out any air bubbles.
6. Gently peel off the clear film

# USAGE METHOD

Be careful not to stick it on the radiator at both ends  
It is easy to stick it not firmly



Clean the surface



Remove paper backing



Apply image



Apply heavy pressure



Peel clear film off the clear film



Ready to use

## CARE INSTRUCTIONS

Hand wash only. We do not advise to put in dishwasher or microwave. We are not responsible for application mishaps. \*Please note: Not all brands of tumblers have the exact same measurements. They can differ by a couple of millimeters. Our wraps have been measured to fit a straight tumbler. Adjustments may be necessary

## DISCLAIMER

Cup featured in the images are NOT included.

We are not responsible for wraps being applied incorrectly or if being applied to an alternative brand cup. Please ensure you are confident and have researched the application process correctly before attempting.

Sizes of cups will vary by brand, all our DTF prints have been designed against our own cups, should you wish to apply to cups other than our own some small tweaking may be required.

Physical DTF image colours may vary vs our mock up this is due to difference screens and resolutions.

We do not accept returns or exchanges for DTF prints, each designs 'print run' is manually tested by us before listing to the store.

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## Company Profile

### Company Profile

- MD is a factory specializing in UV printing, established in 2000 and located in Guangzhou, Guangdong Province, China. MD has advanced UV printing equipment, a professional technical team, and a product application R&D and design team to provide customers with high-quality UV printing services.
- MD's UV printing technology is widely used in various fields, including advertising, home decoration, industrial manufacturing, etc. Especially widely used in labels, accessories, toys, clothing and other fields. MD can provide customized UV printing solutions based on customer needs to meet the different needs of customers.
- MD's service philosophy is "Customer first, quality first". MD is committed to providing customers with high-quality products and services and continuously improving customer satisfaction.

## About us

- MODI is a factory specializing in UV printing, established in 2000 and located in Guangzhou, Guangdong Province, China. MODI has advanced UV printing equipment and a professional technical team, able to provide customers with high-quality UV printing services.
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## ODM / OEM

Professional Printing Manufacturing Experience

Factory Direct Sale

Delivery In Time

24 Hours Online

## Our team

we've proudly provided innovative solutions



150+  
Employees



Customer  
Service

Professional  
Customer Service  
personnel identify the  
customized product  
you need



Designer

Professional  
designers completely  
design for you,  
showing the product  
effect



Production  
file maker

Proofreading  
production color,  
clear production  
process



Production  
staff

Professional  
production staff  
accurate and  
standardized to  
produce products

## Package

## Logistics

Select regular transporters, commonly used transporters, to ensure the company delivers labels to customers all over the world fast, timely and safely.



# PACKING & TRANSPORT



## FAQ

**Q1: What is the MOQ ?**

A1: 50pcs each design

**Q2: What details required for a quotation?**

A2: Please offer the material, size, shape, color, quantity, surface finishing, etc.

**Q3: What's the lead time?**

A3: 5-8 work days.

**Q4: What format design file required for printing ?**

A4: AI, PDF, CDR, high JPG (over 300 DPI).

**Q5: How to customize?**

A5: Send us your design idea >> We confirm it and quote to you >> Pay the deposit >> Make sample and confirm it >> Make bulk order >> Pay the balance >> Ship to you

**Q6: How to get a sample?**

A6: Sample fee is free, you need to pay for the shipping.

**Q7: Can you design for me?**

A7: We have a professional design team who can offer you free design service.

**Q8: What is your delivery time?**

A8: Sample generally 3-7 days after payment, For customized order, It depends on the products & quantity.

**Q9: Can I get a lower price if I order large quantities?**

A9: Yes, cheaper prices with more bigger quantity orders.

**Q10: What's the Payment Terms**

A10: T/T, Paypal, Trade Assurance, 100% paid before shipment.

**Q11: How can you guarantee the production quality ?**

A11: We checked strictly before sending, will produce again for free if it is quality problem from our side .



As an advanced printing technology, UV DTF provides new solutions for various industries. Whether it is commercial advertising, product packaging or personalization, UV DTF can meet your needs for high-quality images. By choosing a professional printing service provider, you can easily achieve high-quality image transfers to add a unique charm to your product or brand.



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