




Prolific Geeks

 Nagondanahalli, Bengaluru, Karnataka



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DTF Printer Consumables

DTF Printer Consumables – Premium Supplies for Flawless Printing Results

To get the best results from your Direct to Film (DTF) printing setup, you need more than just a good printer—you need high-quality **DTF printer consumables**. These materials directly impact print quality, fabric adhesion, and long-term durability. At ProlificGeeks, we offer a complete range of premium-grade consumables compatible with Epson L1800, L805, L8050, XP600, i3200, and other popular DTF printers.

1. DTF Inks

Our specially formulated **DTF inks** offer rich colors, deep blacks, and excellent stretchability. Available in CMYK + White, our inks are compatible with Epson and industrial heads and ensure vibrant, washable prints.

- Quick-drying and non-clogging formula
- Strong adhesion to PET film
- Long-lasting on both cotton and polyester fabrics

2. DTF PET Films

We offer cold peel and hot peel **DTF transfer films** with anti-static coating for smooth feeding and vibrant color output. Available in sheets (A3/A4) and rolls (30cm/60cm), perfect for desktop and industrial printers.

- Available in gloss, matte, and premium crystal finish
- Uniform coating for sharp ink absorption
- Curl-resistant and heat stable

3. DTF Hot Melt Powder

Our **DTF hot melt adhesive powder** ensures strong bonding between the film and fabric. It melts evenly during curing and offers flexibility, softness, and superior wash resistance.

- Fine-grain powder for even coating
- Available in 500g, 1kg, and bulk packaging
- Excellent durability after multiple washes

4. Cleaning Solution

DTF printers need proper care. Our **DTF cleaning solution** helps prevent head clogs and prolongs printhead life.

- Safe for daily and weekly maintenance

- Compatible with all DTF ink systems
- Increases the longevity of your printer
- Why Choose ProlificGeeks DTF Consumables?
- Premium materials at competitive prices
- Tested and trusted with our DTF printers
- Bulk availability and fast dispatch
- Expert support for best usage practices

Want a complete DTF consumables starter kit? Get in touch with us for combo offers

8 Inch DTF PET Roll


[Request Callback](#)



[Get Best Quote](#)



₹ 1800 [Get Latest Price](#)

 Product Brochure

Roll Width	8 inch
Length	100 m
Packaging Type	Roll
Pattern	Plain
Usage	Printer Consumables
Color	Transparent

Here is a compact and clear **description** of an **8-Inch DTF PET Roll** within 1000 characters:

8-Inch DTF PET Roll is a premium-quality transfer film designed for Direct-to-Film (DTF) printing applications. With a width of **8 inches (approx. 20 cm)**, it is perfect for smaller designs, labels, and compact DTF printers. The roll is made from **durable, heat-resistant PET material**, featuring a **matte or double-matte finish** for excellent ink absorption and anti-static performance. It provides **sharp print definition**, smooth ink flow, and is compatible with **DTF inks (CMYK + White)** and hot melt adhesive powders. Supporting both **hot and cold peel** transfers, this roll ensures strong adhesion and vibrant image transfer onto various fabric types, including cotton, polyester, and

blends. Commonly available in lengths of **100 meters**, the 8-inch PET film roll is ideal for on-demand custom apparel, logos, and small-format production runs.

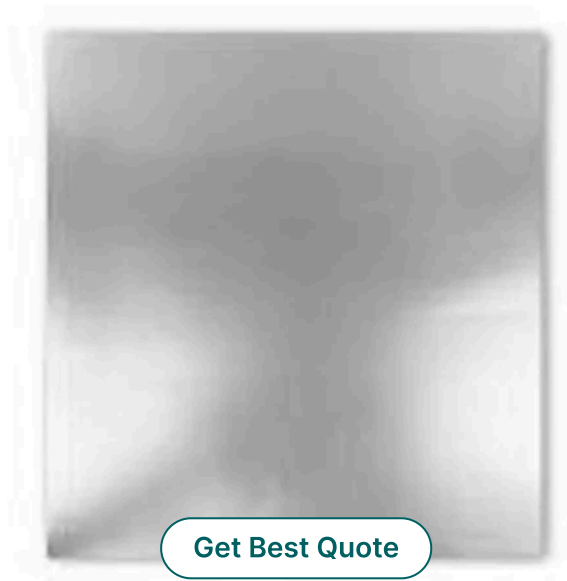


Yes! I am interested

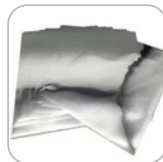
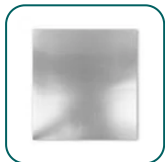
Silver Printing PET Film



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₹ 45 [Get Latest Price](#)



Product Brochure

Roll Width 12 inch

Length 30 m

Packaging Type Sheet

Pattern Plain

Material PET

Minimum order quantity: 5 Piece

Description

PROLIFICGEEKS offers a high-quality UV transfer film media that can be paired with any UV direct-to-substrate printer. The Silver "Film A" material is a foil with high durability glue that transfers onto products to provide a dish washer safe, glossy, and durable graphic onto any rigid product.

PROLIFICGEEKS UV printers can apply a thin layer of ink directly onto the Silver Film A sheet with the glue facing up and is then laminated to Film B roll with a Thermal Pressure Sensitive Roll Laminator to fuse the films together.

Adding silver embellishments is a limitation to UV digital printing and UV transfer film is the perfect complement to direct UV printing for

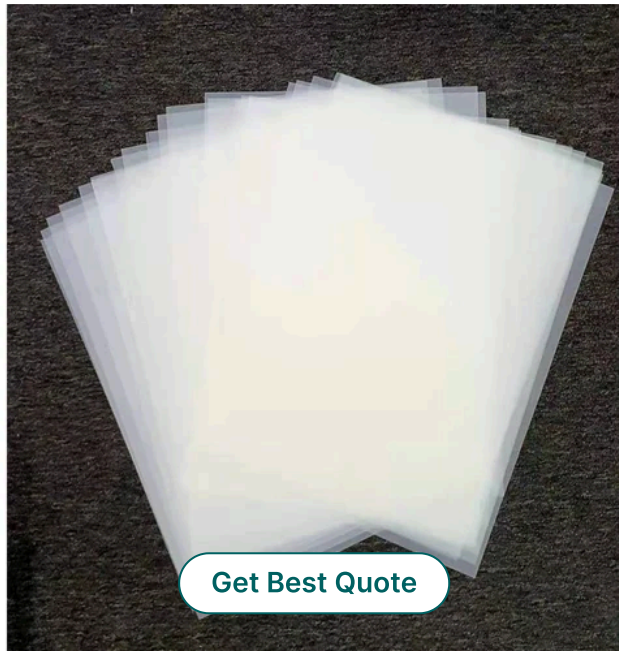
products that are large, odd shaped and uneven hard surfaces, adding a higher value finish.



Yes! I am interested

12×18 DTF PET Film

Request Callback



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₹ 19 [Get Latest Price](#)



Product Brochure

Capacity	18 inch
Object To Be Printed	T Shirt
Usage/Application	sheet Feed
Voltage	60W
Finish	Coated
Resolution	1440×720 DPI
Weight	2

Minimum order quantity: 100 Piece

Here are 5 key bullet-point descriptions for **12×18 DTF PET Film**:

- **Large Format Transfer Sheet:** 12×18 inch size ideal for bigger and multiple design transfers in a single run.
- **Double-Sided Coated:** Premium coating ensures excellent ink adhesion and minimal smudging or static.
- **Hot & Cold Peel Compatible:** Offers flexibility in peeling methods for efficient production.
- **Bright, Sharp Transfers:** Delivers vibrant colors and fine details when used with DTF inks and powders.
- **Multi-Fabric Use:** Suitable for cotton, polyester, blends, and other fabric types with strong durability post-transfer.

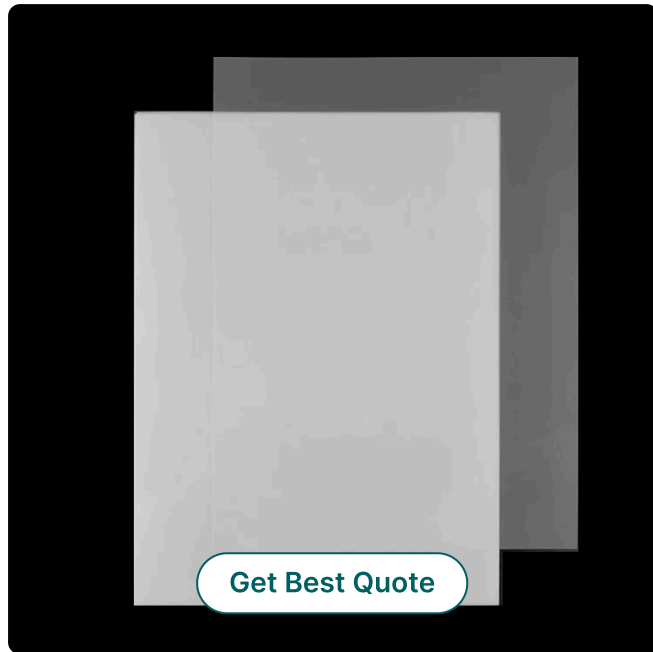


Yes! I am interested

DTF A4 PET Film



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₹ 13 [Get Latest Price](#)



Product Brochure

Size	A4 (210 × 297 mm)
Roll Width	8 inch
Length	100 m
Best Quality Paper	Korea
GSM	80
Size/Dimension	12×8 inch
Pattern	inkjet
Thickness	100

Minimum order quantity: 100 Piece

Here are 5 key bullet-point descriptions for **DTF A4 PET Film**:

- **Premium Quality Transfer Film:** Specially coated PET film designed for crisp and detailed DTF transfers.
- **Hot & Cold Peel:** Supports both hot and cold peel options for flexible workflow and convenience.
- **Smooth Matte Finish:** Provides even ink absorption with minimal static, reducing smudges and ghosting.
- **Consistent Size & Thickness:** A4 size with uniform thickness ensures compatibility and smooth feeding in most DTF printers.

- **Versatile Fabric Application:** Works on cotton, polyester, blends, and other fabric types with excellent adhesion and durability.



Yes! I am interested

A3 DTF PET Film

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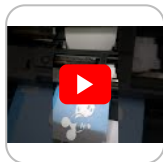
₹ 20 [Get Latest Price](#)



Product Brochure

Roll Width	12 inch
Length	10 m
Brand	Chinese Brand Audley
Packaging Size	12×8×5
Packaging Type	Sheet
Usage/Application	Packaging
Color	Transparent
Size	A4,a3

This is pet film specialty for dark garments and light garment printing. This technology called dtf printing which is very good and superb washability on any fabric

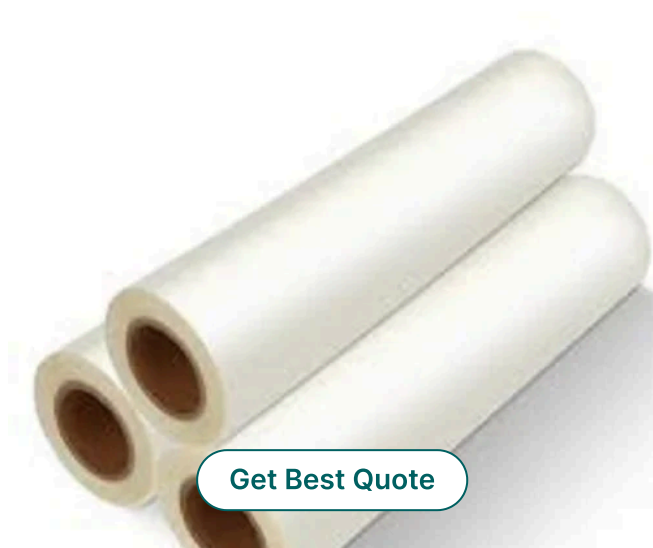


Yes! I am interested

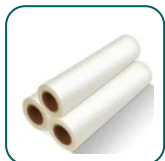
A3 PET Film Roll

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₹ 1900 [Get Latest Price](#)



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Roll Width	12 inch
Length	100 m
Packaging Type	Roll
Pattern	Plain
Thickness	90cm
Size	A3

Thickness: 75um-90um Size information: 60cm width Cold peel matt finish, hot peel matt finish(instant peeling); One side matt finish 100% ink absorption, color bright, highly matt finish after heat transfer; HS CODE: 3920.62.00 Heat transfer temperature: 160 degrees or depending on the melting point of adhesives or hot melt powders used; Heat transfer time: 6 s



Yes! I am interested

DTF 24 inch PET Film Roll



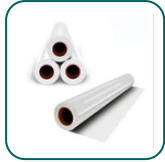
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₹ 3000 [Get Latest Price](#)

Roll Width	24 inch
Length	100 m
Packaging Type	Roll
Pattern	Plain
Material	PET Film Roll

Here are the **key features** of a **DTF 24-Inch PET Film Roll**, widely used in Direct-to-Film printing for high-quality garment transfers:

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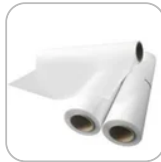
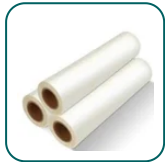
📌 DTF 24-Inch PET Film Roll – Key Features

- 📏 **Standard Width – 24 Inches**
Perfectly designed for wide-format DTF printers, enabling seamless large or multiple design printing.
- 🧴 **Premium PET Material**
Made from high-quality polyethylene terephthalate (PET) ensuring durability, flexibility, and optimal ink retention.
- 🧊 **Cold Peel / Hot Peel Options**
Available in both types to suit different heat press workflows and fabric types.
- 🎨 **Excellent Ink Compatibility**
Special coating provides high ink absorption, ensuring vibrant colors, sharp edges, and minimal ink spread.
- 🔄 **Anti-Static & Anti-Curl Properties**
Ensures smooth feeding through the printer and reduces jamming or misalignment.
- 🔥 **Heat-Resistant Coating**
Withstands high-temperature heat pressing without distortion, peeling, or residue.
- 🖨️ **Versatile Fabric Transfer**
Transfers cleanly onto a wide variety of textiles like cotton, polyester, blends, and more.
- 🖨️ **Smooth Surface Finish**
Available in matte or glossy finishes for professional-quality prints.
- ♻️ **Eco-Friendly & Non-Toxic**
Manufactured with safe, non-toxic coatings – ideal for sustainable production environments.
- 📦 **Dust-Proof Packaging**
Each roll is sealed in protective, dust-free packaging to maintain print consistency and film quality.



Yes! I am interested

DTF A3 PET Film Roll

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₹ 1900 [Get Latest Price](#)

Roll Width	12 inch
Length	100 m
Packaging Type	Roll
Pattern	Plain
Brand	Prolific Geeks
Size	A3

Thickness: 75um-90um Size information: 60cm width Cold peel matt finish, hot peel matt finish(instant peeling); One side matt finish 100% ink absorption, color bright, highly matt finish after heat transfer; HS CODE: 3920.62.00 Heat transfer temperature: 160 degrees or depending on the melting point of adhesives or hot melt powders used; Heat transfer time: 6 s

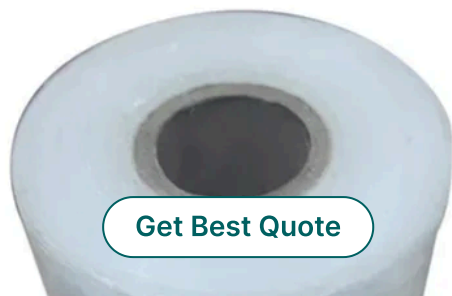
[Yes! I am interested](#)

8 Inch PET Film Roll

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₹ 1800 [Get Latest Price](#)

Roll Width	8 inch
Length	10 m
Packaging Type	Roll



Pattern	Plain
Material	PET
Brand	Prolific Geeks

Here's a description of an **8-Inch PET Film Roll** used in DTF printing:

8-Inch PET Film Roll – Description (within 1000 characters)

The **8-inch PET film roll** is a high-quality, heat-resistant transfer film specially designed for Direct-to-Film (DTF) printing. Measuring **8 inches in width** (approximately 20 cm), it's ideal for smaller format DTF printers and compact designs like logos, labels, kids' apparel, or customized patches. Made from **premium polyethylene terephthalate (PET)** material, this film features a **matte or double-matte coating** that enhances ink adhesion, reduces static, and ensures crisp image quality. Compatible with **DTF pigment inks** and hot melt adhesive powder, it supports both **hot peel** and **cold peel** applications. The roll is typically **100 meters in length** and delivers excellent stretch, wash durability, and transfer efficiency on various fabrics including cotton, polyester, and blends. Perfect for small businesses and on-demand garment decoration.



Yes! I am interested

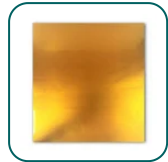
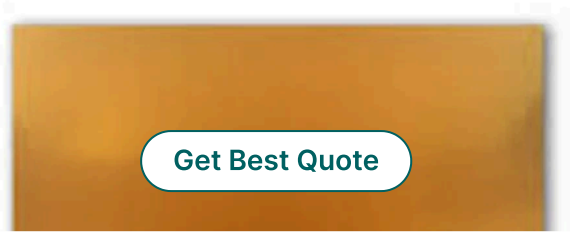
DTF Golden Sheet



Request Callback

₹ 45 [Get Latest Price](#)

Roll Width	8 inch
Object To Be Printed	T Shirt
Length	10 m
Packaging Type	Sheet



Pattern	Plain
Country of Origin	Made in India

Minimum order quantity: 5 Piece

In the ever-evolving world of textile printing, the introduction of Golden DTF (Direct to Film) sheets represents a significant leap forward. This innovative material allows for high-quality prints that are not only vibrant but also incredibly durable. Golden DTF sheets are a part of a broader DTF printing technique, where designs are printed onto a special film and then transferred directly onto fabric using heat and pressure.

One of the standout features of Golden DTF sheets is their ability to hold fine details and intense color saturation, including shimmering gold effects that are highly sought after in fashion and interior design. This capability opens up new avenues for designers to explore intricate patterns and metallic finishes that were previously difficult to achieve with traditional printing methods.

Moreover, Golden DTF sheets are celebrated for their versatility. They can be used on a variety of textile materials including cotton, polyester, and blends, making them suitable for a wide range of applications from casual wear to high-end fashion. This adaptability extends to different fabric colors as well, including dark textiles where vibrant prints often lose their luster.

The environmental aspect of Golden DTF sheets is also noteworthy. Compared to conventional textile printing processes that often involve water-intensive methods and toxic chemicals, DTF printing is cleaner and more sustainable. This aligns well with the growing global emphasis on eco-friendly production practices and the textile industry's push towards reducing its environmental footprint. In conclusion, Golden DTF sheets are not just enhancing the quality and aesthetics of textile products, but they are also steering the industry towards more sustainable practices. As this technology continues to mature, it promises to bring about more innovations that could redefine fabric printing. This is a game-changer in the textile

industry, bringing both creative possibilities and environmental benefits to the forefront.



Yes! I am interested

Glossy Printing PET Film

Request Callback



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₹ 1800 [Get Latest Price](#)

Roll Width 12 inch

Length 30 m

Packaging Type Sheet

Pattern Plain

Printing Type Glossy

Minimum order quantity: 100 Piece



Brand	PROLIFICGEEKS
Colour	White
Item Weight	180 Grams
Paper Finish	High Gloss
Sheet Size	A4



Yes! I am interested

DTF 12/18 Sheet



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₹ 20 [Get Latest Price](#)



Product Brochure

Object To Be
Printed

T Shirt

Voltage

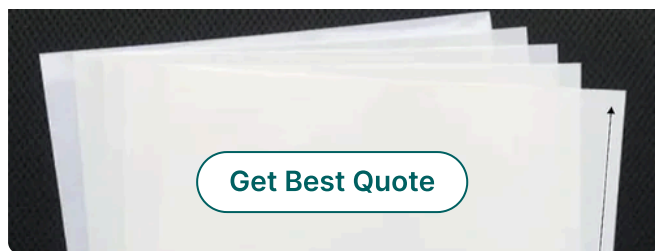
220

Finish

Color Coated

Weight

100GRAM



Number Of
Stations 100

Minimum order quantity: 100 Piece

A3 DTF (Direct to Film) Transfer Sheet – Technical Specification 1. Overview

The A3 DTF transfer sheet is a high-quality, heat-transfer printable film specifically engineered for use in Direct to Film (DTF) printing processes. It allows for vibrant, durable, and stretch-resistant designs to be transferred onto a variety of textiles, including cotton, polyester, blends, and other fabric types. Suitable for both light and dark fabrics, it is widely used in garment decoration, promotional printing, and fashion manufacturing.

1 Product Dimensions

- **Sheet Size:** A3 (297 mm x 420 mm / 11.7 in x 16.5 in)

Weight: Approx. 160–180 gsm depending on coating

2. Material Composition

- **Base Layer:** PET (Polyethylene Terephthalate) film with anti-static treatment
- **Coating Layer:** Specialized printable coating designed for water-based DTF inks
- **Release Layer:** Semi-hot or cold peel adhesive layer (depending on variant)

3. Printing Compatibility

- **Compatible Printers:** Epson L1800, XP-15000, R1390, P600, P800, and other DTF-modified printers
- **Ink Type:** Water-based pigment DTF ink (CMYK + White)
- **Powder Compatibility:** TPU (thermoplastic polyurethane) hot melt powder adhesive

4. Key Features

- **High Transfer Accuracy:** Maintains precise design integrity during transfer
- **Excellent Ink Absorption:** Coating holds ink without bleeding or smudging
- **Vibrant Color Output:** Supports high-resolution full-color printing

- **Peel Options:** Available in both cold peel and hot peel variants
- **Adhesion Quality:** Strong adherence to fabric with wash durability of 50+ washes
- **Fabric Versatility:** Works on cotton, polyester, poly-cotton blends, denim, canvas, and more
- **No Weeding Required:** Eliminates need for cutting and weeding like in HTV (Heat Transfer Vinyl)

5. Usage Instructions

Step 1 – Printing:

- Load the A3 DTF sheet with the printable side facing up.
- Use mirrored design for accurate transfer.
- Print using CMYK first, followed by the white layer.

Step 2 – Powder Application:

- While ink is still wet, apply hot melt adhesive powder evenly over the entire printed area.
- Shake off excess powder and ensure full coverage.

Step 3 – Curing:

- Preheat oven or curing device to approx. 120–150°C (248–302°F).
- Cure for 2–3 minutes until powder is melted but not overcooked.

Step 4 – Transfer to Fabric:

- Pre-press garment to remove moisture and wrinkles.
- Place cured film face-down on garment.
- Heat press at 150–165°C (300–330°F) for 10–15 seconds with medium pressure.

Step 5 – Peeling:

- For cold peel: Allow transfer to cool completely before peeling.
- For hot peel: Wait 5–8 seconds and peel slowly while warm.
-




Yes! I am interested

DTF 12/19 Single Side Mat

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₹ 20 [Get Latest Price](#)

 Product Brochure

Roll Width	12 inch
Length	30 m
Packaging Type	Sheet
Pattern	Plain
Size	12/19

Minimum order quantity: 100 Piece

Brand	PROLIFICGEEKS
Colour	Matte
Paper Finish	Glossy, Matte
Sheet Size	A3
Sheet Count	100

About this item

- NO MORE JAM– Our premium DTF Film has an added anti-slip layer to ensure smoother film feed into the printer all the time
- WHAT WORKS FOR YOU - Glossy films enhance the color, creating a more deep and vibrant finish. Therefore, they are suitable when you want to emphasize the colors of your design. Matte films offer a more neutral and natural look. Therefore, they are suitable for achieving a vintage look such as sepia or black and white
- TOP QUALITY – Our premium double sided DTF transfer film can be peeled warm or cold. It has a special coating on the print side that holds ink better and colors turn out bright, vivid and waterproof. They are washable and durable
- VERSATILE – These sheets can be used on both dark and light fabric are suitable to use on all DTF printers and modified ones. They are best used together with our DTF Ink and DTF Hot Melt Powder
- 100% SATISFACTION GUARANTEE – Use it once, and we guarantee you'll be happy. If not, simply reach out to us and we will handle your case as best as we can make sure that you are smiling



Yes! I am interested

A3 DTF Golden Sheet



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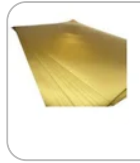
₹ 60 [Get Latest Price](#)



Product Brochure

Material	Paper-Based Material
Object To Be Printed	T Shirt
Usage/Application	Printing Industry
Voltage	220
Length	10 m

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Roll Width 12 inch
Color Golden
Brand Prolific Geeks

Minimum order quantity: 5 Piece

Here are the key features of the **A3 DTF Golden Sheet**:

Key Features:

- **Premium Golden Finish** – Provides a **metallic gold effect** for **luxurious and high-end designs**.
- **A3 Size Compatibility** – Suitable for **small to medium-scale** DTF printing applications.
- **Strong Adhesion & Durability** – Ensures **long-lasting prints** with **high wash resistance**.
- **Versatile Fabric Compatibility** – Works on **cotton, polyester, blends, leather, and other textiles**.
- **Easy Application Process** – Designed for **seamless heat transfer** with **vibrant and smooth finishes**.



Yes! I am interested

DTF 24 inch Double Role Mat Role



Request Callback

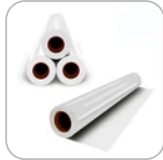
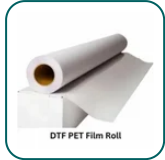
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Product Brochure

Roll Width 24 inch
Length 50 m
Color White
Finish Glossy
Packaging Type Roll

Get Best Quote



Pattern

Plain

Here are the **key features** of a **DTF 24 Inch Double Roll (Mat Roll)** printer, presented in bullet points:

- 🖨️ **24-Inch Dual Roll Support:** Allows simultaneous printing on two rolls, increasing productivity and reducing downtime.
- 🎯 **High-Resolution Output:** Delivers sharp, vibrant prints with excellent color accuracy.
- 🔄 **Continuous Printing:** Supports automatic roll switching for uninterrupted production.
- ⚙️ **Advanced Heating System:** Integrated pre-heater and post-heater ensure ink curing and optimal adhesion on film.
- 💧 **Efficient Ink Circulation:** Built-in white ink circulation system prevents clogging and ensures smooth operation.
- 🧼 **Auto Cleaning Function:** Minimizes maintenance time and prolongs printhead life.
- 🖋️ **Compatible with Multiple Inks:** Works with high-quality DTF pigment inks for vibrant and durable prints.
- 🌿 **Versatile Application:** Ideal for printing on a variety of fabrics like cotton, polyester, and blends.
- 💻 **User-Friendly Software:** Comes with RIP software for precise color management and layout control.
- 🏢 **Compact & Durable Build:** Designed for small to medium-scale production units with a strong and stable structure.



Yes! I am interested

A3 DTF Silver Sheet



Request Callback

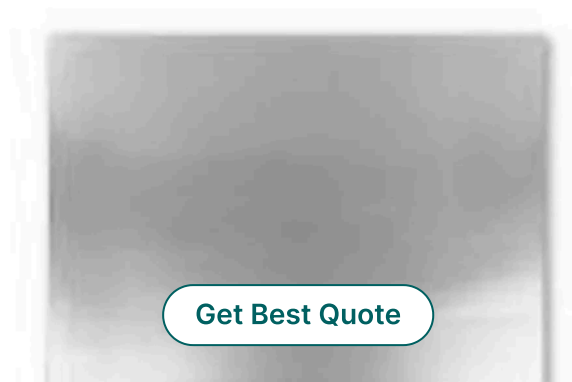
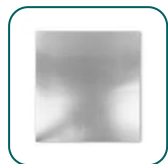
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Product Brochure

Capacity

2000 per hours

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Object To Be Printed T Shirt

Voltage 220 V

Usage/Application Used In Printing Industry

Product Type Sheet

Minimum order quantity: 5 Piece

Description

PROLIFICGEEKS offers a high-quality UV transfer film media that can be paired with any UV direct-to-substrate printer. The Silver "Film A" material is a foil with high durability glue that transfers onto products to provide a dish washer safe, glossy, and durable graphic onto any rigid product.

PROLIFICGEEKS UV printers can apply a thin layer of ink directly onto the Silver Film A sheet with the glue facing up and is then laminated to Film B roll with a Thermal Pressure Sensitive Roll Laminator to fuse the films together.

Adding silver embellishments is a limitation to UV digital printing and UV transfer film is the perfect complement to direct UV printing for products that are large, odd shaped and uneven hard surfaces, adding a higher value finish.



Yes! I am interested

DTF 24 inch Roll



Request Callback

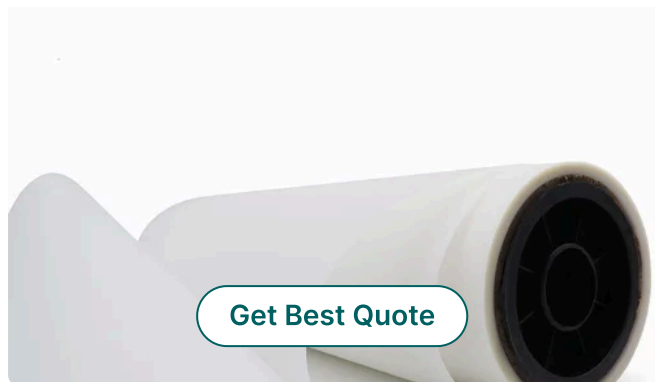
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Product Brochure

Length 100 m

Material PET



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Width	27 Inch
Color	White
Country of Origin	Made in India

Here are **5 key features** of a **DTF 24-Inch Roll** (Direct-to-Film PET Film):

DTF 24-Inch Roll – 5 Key Features

- **Wide Format Compatibility (24 inches / 60 cm)**
Ideal for **large-format DTF printers**, allowing high-volume production and support for oversized or multiple designs in a single run.
- **Premium PET Film Surface**
Made from **high-quality, anti-static PET material** that ensures smooth feeding, excellent ink absorption, and sharp print definition.
- **Hot & Cold Peel Options**
Available in **hot peel** (faster workflow) or **cold peel** (stronger transfer durability), depending on production preference.
- **Matte Finish with Anti-Slip Coating**
Matte-coated surface reduces glare and helps the film **grip the printer bed**, minimizing slippage during printing.
- **Universal Ink Compatibility**
Works seamlessly with **DTF pigment inks (CMYK + White)** and is compatible with both single- and dual-head printer setups.



[Yes! I am interested](#)

100ml DTF CMYK Ink



[Request Callback](#)

₹ 300 [Get Latest Price](#)



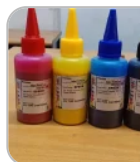
Product Brochure

Packaging Size 100ml

Brand inkbank



Get Best Quote



Color	CMYK
Model Name/Number	inkbank 100ml
Packaging Type	Sealed
Printer Ink Type	Water Based Ink
Weight	100
Volume	100ml
Batch Number	56657

Here are 5 key bullet-point descriptions for **100ml DTF CMYK Ink**:

- **Vivid Color Output:** Delivers rich and vibrant Cyan, Magenta, Yellow, and Black colors for high-definition prints.
- **Smooth Ink Flow:** Specially formulated to prevent clogging and ensure consistent printing performance.
- **Fast Drying & Long-Lasting:** Quick-drying ink with excellent durability, wash resistance, and colorfastness on fabrics.
- **Wide Compatibility:** Works with most DTF printers using Epson-based print heads.
- **Eco-Friendly Formula:** Low-odor, non-toxic ink suitable for safe indoor use and environmentally responsible printing.



Yes! I am interested

Inkbank DTF Premium CMYK Ink



Request Callback

₹ 1900 [Get Latest Price](#)



Product Brochure

Packaging Size	30 ml
Brand	INKBANK



Get Best Quote



Packaging Type	Bottle
Quantity Per Pack	20 Kg Box
Storage Temperature Range	23 *C
Product Code	5901
Printer Ink Type	Water Based Ink
Shelf Life	6 Month
Weight	1000 gm
Volume	950ML

InkBank DTF Premium CMYK Ink is a high-quality, water-based pigment ink designed for Direct-to-Film (DTF) printing applications. It offers vibrant color reproduction with excellent coverage, ensuring prints remain vivid and durable even after numerous washes. The ink's formulation minimizes printhead clogging and drying issues, promoting consistent performance and extending equipment lifespan. Compatible with various printheads, including Epson I3200, I1600, F1440, F1080, Ricoh G5, G6, and Kyocera KJ-4B, it supports a wide range of DTF printers. Additionally, InkBank DTF ink meets stringent environmental and safety standards, holding certifications such as GOTS-ECOCERT 6.0/7.0 and OEKO-TEX ECO PASSPORT, aligning with sustainable printing practices.



Yes! I am interested

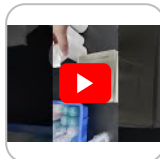
100ml DTF White Ink



Request Callback



Get Best Quote



₹ 350 [Get Latest Price](#)



Product Brochure

Packaging Size	100 ml
Capacity	200
Object To Be Printed	DTF Pro
Usage/Application	Film
Voltage	60W
Finish	Polished
Resolution	1440×720
Automation Grade	Automatic
Weight	100gm
Number Of Stations	1

- Here are 5 key bullet-point descriptions for **100ml DTF White Ink**:
- **Brilliant White Coverage:** Provides strong opacity and brightness, ideal for printing on dark or colored fabrics.
 - **Smooth Flow & Anti-Clogging:** Engineered for consistent ink flow, minimizing printhead clogs and ensuring smooth operation.
 - **Quick Drying & Durable:** Dries rapidly and offers excellent wash resistance and stretchability after heat transfer.
 - **Printer Compatible:** Suitable for most DTF printers using Epson-based print heads.
 - **Non-Toxic & Eco-Friendly:** Low-odor, skin-safe formulation designed for safe use in indoor environments.



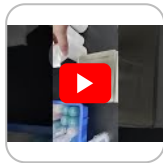
Yes! I am interested

1 Ltr DTF White Ink


 [Request Callback](#)



[Get Best Quote](#)



₹ 1900 [Get Latest Price](#)

 [Product Brochure](#)

Capacity	200
Object To Be Printed	T Shirt
Usage/Application	Film
Voltage	220V
Brand	INKBANK
Finish	Polished
Resolution	1440×720
Automation Grade	Automatic
Weight	1000gm
Number Of Stations	1

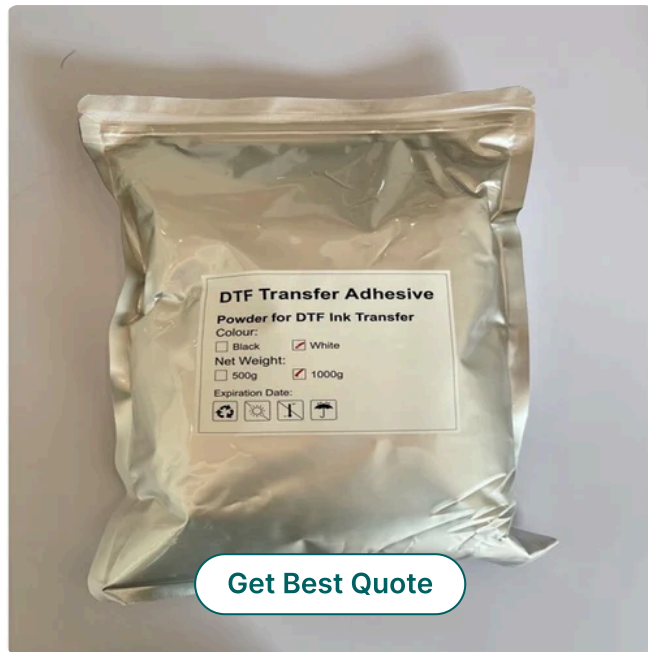
1-Liter DTF White Ink is a high-quality, water-based pigment ink designed for Direct-to-Film (DTF) printing applications. It provides a solid, opaque white base, ensuring vibrant and sharp designs on various materials, including cotton, polyester, nylon, and leather. The ink is formulated to minimize printhead clogging and offers quick-drying properties, enhancing production efficiency. Compatible with multiple DTF printers and printheads, such as Epson I3200, DX5, and XP600, it delivers durable prints that withstand regular washing and wear. Additionally, many DTF white inks are non-toxic and eco-friendly, aligning with sustainable printing practices.



[Yes! I am interested](#)

DTF Printing Hot Melt Powder

[Request Callback](#)



[Get Best Quote](#)



₹ 900 [Get Latest Price](#)





Product Brochure

Packaging Size	1Kg
Model Name	TPU
Make	3M
Packaging Type	Almunium Foil
Grade	Industrial
Standard	
Strength	High
Material	Powder
Compatibility	
Form	Granules
Country of Origin	Made in India

Here are **5 key features** of **DTF Printing Hot Melt Powder**, a crucial component in the Direct-to-Film printing process:

DTF Hot Melt Powder – 5 Key Features

-  **Strong Adhesion to Fabric**
Provides **durable bonding** between the printed film and various fabrics, ensuring long-lasting, crack-free transfers after heat pressing.
-  **Suitable for All Fabric Types**
Works well on **cotton, polyester, blends, nylon, lycra, and more**, offering versatility for custom apparel production.
-  **Fine & Even Granule Texture**
Available in **fine (80-120µm)**, **medium**, and **coarse** textures to match specific printing needs and machine compatibility.

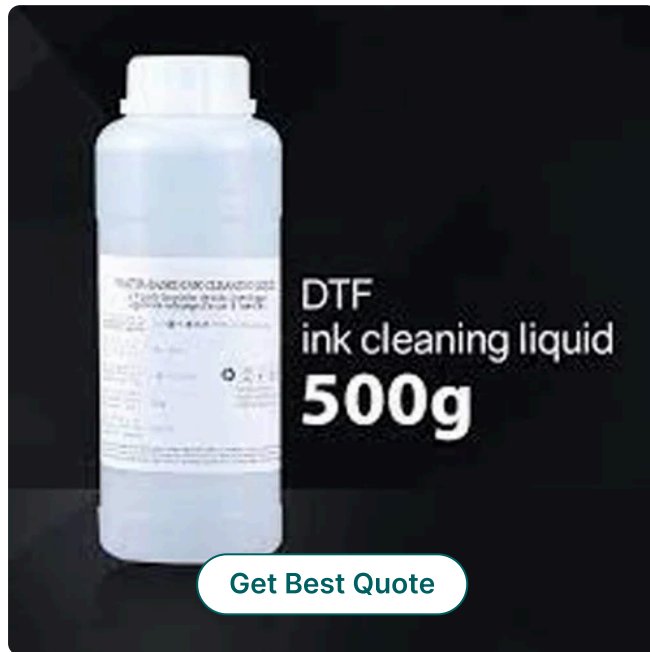
-  **Low Melting Point & Fast Cure**
Melts quickly at around **100–120°C (212–248°F)**, improving workflow speed and reducing risk of scorching garments.
-  **Wash & Stretch Resistant**
Ensures prints remain **flexible, washable, and vibrant** even after multiple laundry cycles—ideal for daily wear and activewear.



Yes! I am interested

500gm DTF Cleaner

 [Request Callback](#)

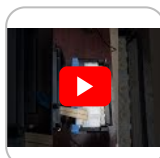


₹ 600 [Get Latest Price](#)








Product Brochure

Brand	Prolfic
Packaging Type	Bottle
Color	Transparent
Model Name/Number	0001
Applicable Machine Type	Inkjet
Quantity Per Pack	1
Size	Kg
Body Material	Bottle
Capacity	100 ml
Packaging Size Litre	1 litre



Here are **5 key features** of a **500gm DTF Cleaner**, designed for maintaining DTF printers and printheads effectively:

500gm DTF Cleaner – 5 Key Features

-  **Heavy-Duty Ink Removal**
Effectively **dissolves dried pigment ink**, especially white ink, which is prone to clogging in DTF printing systems.
-  **Ideal for Deep Maintenance**
Suitable for **manual head cleaning, cap top soaking, flushing lines**, and restoring ink flow in clogged nozzles.
-  **Compatible with Multiple Printheads**
Safe for use with **XP600, L1800, i3200, DX5, DX7, and L805** printheads, ensuring broad compatibility across DTF printers.
-  **Economical 500gm Size**
Provides enough volume for **routine maintenance and deep cleaning**, making it cost-effective for professional setups or busy print shops.
-  **Non-Corrosive & Safe Formula**
Engineered with a **non-damaging chemical base**, protecting internal components and prolonging printhead life when used regularly.



Yes! I am interested

DTF Transfer Adhesive Powder



Request Callback

₹ 900 [Get Latest Price](#)



Product Brochure

Packaging Size	1 kg
Packaging Type	LDPE Bag
Application Industry	Packaging
Grade Standard	Industrial

[Get Best Quote](#)



Chemical Resistance

Acids

Product Type

Hot Melt Thermoplastic Adhesive Powder

Melting Point

100-130 DegreeC

Color

White

Composition

Polyurethane (PU)

Particle Size

Fine: 0-80 um

DTF powder, also known as Direct to Film powder, is a crucial component in the DTF (Direct to Film) printing process. It is used to enhance the adhesion of ink onto the transfer film and improve the transfer quality onto the final substrate, typically fabric.

Here's how DTF powder is used in the printing process:

Printing Process: In DTF printing, the desired design is first printed onto a special transfer film using a compatible printer loaded with DTF ink. The ink is typically cured using UV light or heat to ensure proper adhesion to the film.

Application of DTF Powder: After the design is printed onto the film, DTF powder is applied evenly over the printed area using a shaker or applicator. The powder helps to absorb excess ink, create a bond between the ink and the film, and prepare the design for transfer onto the final substrate.

Heat Transfer: Once the DTF powder is applied, the transfer film is placed onto the substrate (such as fabric) with the printed side facing down. Heat and pressure are applied using a heat press machine, which causes the ink and DTF powder to adhere to the fabric, creating a durable and vibrant print.

Final Result: After the heat transfer process is complete, the transfer film is removed, leaving behind the printed design on the substrate.

The DTF powder helps to ensure sharp and clear print quality, as well as good adhesion between the ink and the fabric.

DTF powder is available in various formulations and particle sizes, depending on the specific requirements of the printing application and the type of ink being used. It is essential to use DTF powder that is

compatible with the ink and printer setup to achieve optimal results in terms of adhesion, color vibrancy, and durability.



Yes! I am interested

DTG CMYK Ink



Request Callback



Get Best Quote



₹ 4500 [Get Latest Price](#)



Product Brochure

Color	CMYK
Packaging Size	1kg
Packaging Type	bottle packing
Usage/Application	Direct on Garment
Brand	Dupont
Commercial Name	DTG Ink
Country of Origin	Made in India

"DTG ink CMYK" specifies that the ink is intended for use in DTG printers and is formulated with the CMYK color model, allowing for full-color printing capabilities on garments. This ink is designed to provide vibrant colors, good adhesion to fabric, and wash-fastness to ensure durability of the printed designs, making it suitable for producing high-quality custom apparel and textiles.



Yes! I am interested

DTG Pretreatment Solution



Request Callback



₹ 4500 [Get Latest Price](#)



Product Brochure

Production Capacity	200 Garments/Day
Capacity	500 per hours
Object To Be Printed	T Shirt
Usage/Application	DTG
Packaging Type	Litre
Brand	Dupont
Weight	1000
Commercial Name	Prolific
Place of origin	US

DTG pretreatment is a crucial step in the Direct to Garment (DTG) printing process. Here's an overview:

Purpose: DTG pretreatment is applied to the fabric before printing to enhance the adhesion, vibrancy, and washability of the ink. It helps create a suitable surface for the ink to bond to, especially on darker or colored fabrics.

Application: Pretreatment is typically applied using a spray or roller-coating method. The fabric is treated evenly to ensure consistent printing results across the garment.

Composition: DTG pretreatment solutions usually consist of water-based formulations containing a mix of ingredients such as surfactants, binders, and additives. These ingredients help the ink adhere to the fabric fibers and prevent bleeding or feathering.

Drying/Curing: After pretreatment is applied, the fabric needs to be dried or cured using a heat press or conveyor dryer. This step ensures that the pretreatment solution is fully absorbed into the fabric and ready for printing.

Types: There are various types of DTG pretreatment solutions available, each designed for specific fabric types and printing requirements. Some pretreatments are formulated for use on cotton fabrics, while others are suitable for polyester blends or dark-colored garments.

Importance: Proper pretreatment is essential for achieving high-quality DTG prints. It helps improve the washfastness and color vibrancy of the printed design, as well as prevents ink migration or bleeding into the fabric.

Environmental Considerations: Many DTG pretreatment solutions are eco-friendly and water-based, minimizing environmental impact. However, proper disposal procedures should be followed to ensure compliance with local regulations.

Overall, DTG pretreatment is a critical preparatory step in the DTG printing process, ensuring optimal adhesion and print quality on a wide range of fabric types and colors. By applying the right pretreatment solution, printers can achieve vibrant and durable prints that meet customer expectations.



Yes! I am interested

Inkbank Premium White Ink



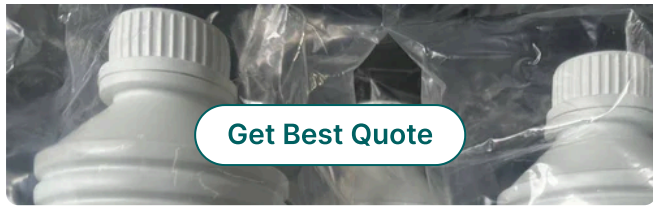
Request Callback

₹ 1900 [Get Latest Price](#)



Product Brochure

Packaging Size	1 Litre
Color	Cyan
Usage/Application	Industrial
Packaging Type	Bottle
Model No	TP5600W



Brand

Inkbank

"Inkbank Ink Premium White" likely refers to a type of ink used in printing, particularly in the context of specialty or professional-grade printing processes. This type of ink is formulated to provide a vibrant and opaque white color when printed on various substrates, including paper, cardboard, plastics, and other materials.

Premium white ink is commonly used in applications where a bright white color is desired as a base or highlight, such as in graphic design, packaging, labeling, signage, and specialty printing projects. It can be particularly useful for printing on dark or colored materials where standard CMYK inks may not provide sufficient opacity or vibrancy.

Premium white ink may be available in various formulations depending on the printing technology being used, such as inkjet, offset, screen printing, or flexography. It's often characterized by its high opacity, fast drying time, and compatibility with different printing substrates and processes.

If you're considering using Inkbank Ink Premium White for your printing needs, it's advisable to check the specifications and compatibility with your printing equipment to ensure optimal results.



Yes! I am interested

DTF Cleaning Solution



Request Callback

₹ 1200 [Get Latest Price](#)



Product Brochure

Capacity

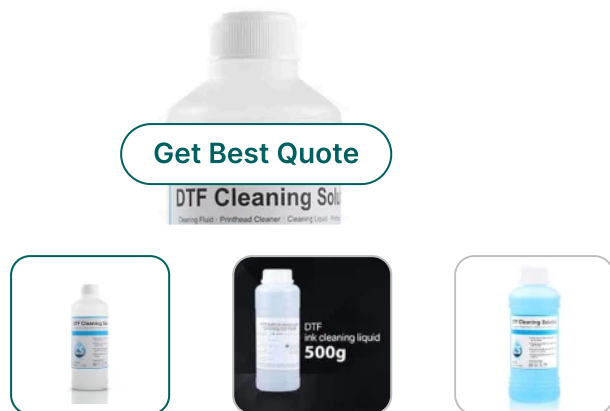
500 ml

Packaging
Type

Plastic Bottle

Type

DTF (Direct to Film)



. Types Available Regular cleaning solution - For Routine Maintenance

Storage Conditions Store at 15-30 DegreeC

. Shelf Life .24 months

Colour White

pH Level Neutral (pH 6.5-8.5)

In the context of DTF (Direct to Film) printing, a cleaner is often used to maintain the print head and keep the printer in good working condition. DTF printing involves transferring ink directly onto a film, which is then transferred onto the desired substrate, such as fabric or other materials.

The cleaner used for DTF printing is typically a specialized solution designed to dissolve and remove any ink residue or buildup from the print head, nozzles, and other components of the printer. It helps prevent clogging and ensures consistent print quality over time.

When selecting a cleaner for DTF printing, it's important to choose one that is compatible with the specific ink formulation used in your printer, as well as the materials being printed on. Some cleaners may be formulated specifically for water-based inks, while others may be suitable for solvent-based inks.

It's recommended to follow the manufacturer's instructions for cleaning and maintenance, including the frequency of cleaning and the proper use of the cleaner solution. Regular maintenance and cleaning with the appropriate cleaner can help prolong the life of your printer and ensure optimal printing results.



Yes! I am interested


Inkbank ink CMYK



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₹ 1900 [Get Latest Price](#)

 Product Brochure

Packaging Size	1 Litre
Model Name/Number	Bulk ink
Packaging Type	Bottle
Color	Black
Applicable Machine Type	DTF

Minimum order quantity: 2 Piece


Inkbank ink typically refers to the ink used in inkjet printers. CMYK refers to the primary colors used in color printing: Cyan, Magenta, Yellow, and Key (which stands for black). These four colors are combined in various proportions to create a wide spectrum of colors in printing. So, "Inkbank ink CMYK" would likely refer to ink cartridges or bulk ink sets designed for inkjet printers that use the CMYK color model for printing. These inks are formulated to produce accurate and vibrant colors when printed on paper or other media.

 [Yes! I am interested](#)

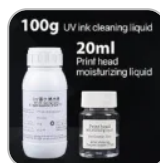
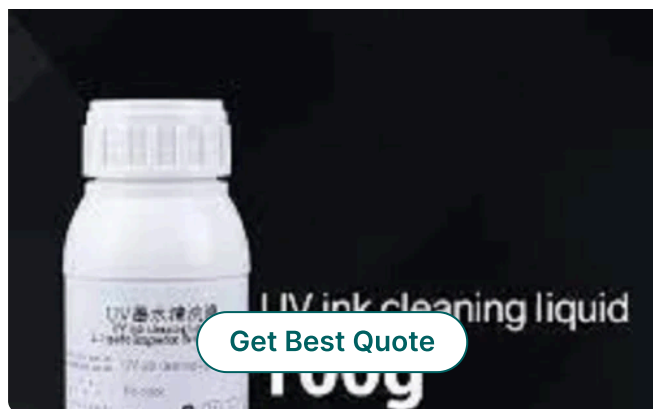
UV Printer Cleaner

 [Request Callback](#)

₹ 400 [Get Latest Price](#)

 Product Brochure

Capacity	200 ml
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Packaging Type	Plastic Bottle
Shelf Life	18 month
Colour	White
Purpose	Clean And Maintain UV Printheads
pH Value	Neutral
Ink Type Compatibility	UV-curable inks
Printhead Compatibility	Ricoh GH2220, G5, G6
Viscosity	Low

For UV (Ultraviolet) printing, which is a common technology used in various printing applications such as signage, packaging, and specialty printing, you would need a specialized cleaner to maintain the printer and ensure optimal performance. Here are some key points to consider when selecting a cleaner for UV printing:

UV Ink Compatibility: Ensure that the cleaner is specifically formulated to work with UV inks. UV inks have unique properties compared to other types of inks, and using a cleaner that is not compatible may result in ineffective cleaning or damage to the printer.

Residue Removal: Look for a cleaner that effectively removes UV ink residue, including dried ink and other contaminants, from the printer's printhead, rollers, and other components. Proper cleaning helps prevent clogging and ensures consistent print quality.

Safe for Printer Components: Choose a cleaner that is safe for the materials and components of your UV printer. Some cleaners may contain harsh chemicals that could damage sensitive parts if not compatible.

Environmental Considerations: Consider the environmental impact of the cleaner, especially regarding disposal and emissions. Look for cleaners that are environmentally friendly and comply with relevant regulations.

Ease of Use: Opt for a cleaner that is easy to apply and doesn't

require extensive downtime for the printer. Convenient packaging, such as spray bottles or pre-soaked wipes, can make the cleaning process more efficient.

Manufacturer Recommendations: Follow the printer manufacturer's recommendations for cleaning solutions and procedures. Using unauthorized or generic cleaners may void your printer's warranty or cause damage.

Safety Precautions: Ensure that the cleaner is safe to handle and use, following any safety guidelines provided by the manufacturer. This includes precautions regarding inhalation, skin contact, and eye contact.

It's advisable to purchase cleaning solutions from reputable suppliers or directly from the printer manufacturer to ensure quality and compatibility. Regular maintenance, including cleaning with the appropriate solution, is essential for prolonging the life of your UV printer and maintaining print quality over time.



Yes! I am interested

DTF Head Cleaner

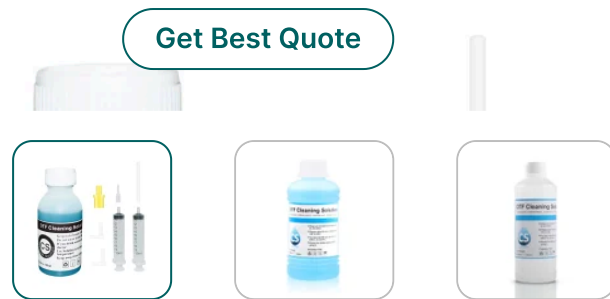


Request Callback

₹ 1200 [Get Latest Price](#)

Capacity	1 Litre
Packaging Type	Bottle
Color	Cyan
Applicable Machine Type	DTF Printer
Product Type	Head Cleaner
Instructions	Keep Away From Children

About this item



Get Best Quote

- ✓ Our DTF Ink Cleaning kit helps fix the problem of poor printing result caused by clogged print head. If your printer is experiencing incomplete patterns, horizontal stripes, vertical stripes, low quality print, our product will solve that issue. Please do not try If your printer can't recognize the printhead or it give a error.
- ✓ Wide Range of Compatibility: The Printhead cleaner All UV DTF Printers. Such as DX5 i3200 XP600 4720 L1800 L800 L1390 XP1500 P600 P800 7880 7800 P6000 3880 3800 and other Printers used DTF UV printing
- ✓ Easy to Operate:The printer nozzle cleaning kit includes 100ML Print head cleaning fluid, syringe,yellow nozzle, L-shaped tubes, silicone tubing ,Pump air Adapter, gloves and instructions to help the cleaning more convenient and easier.The pump air adapter use to pump air from DTF ciss system.
- ✓ Excellent cleaning ability : Our Dtf cleaning solution is formulated for effectively cleaning DTF and UV printer printheads. DTF inks tend to cause clogs more frequently when they dry out, especially white ink.
- ✓ Technical Support : The printhead cleaning liquid has passed strict test before delivery to ensure the excellent effect of cleaning. All emails will be Responded Within 24 Hours.



Yes! I am interested

24 Inch Film Roll



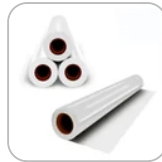
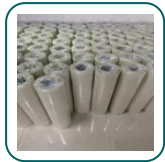
Request Callback

₹ 3000 [Get Latest Price](#)

Length	100 m
Width	24 inch
Packaging Type	Roll
Color	White



[Get Best Quote](#)



DTF PET Film Roll

Material HDPE

Pattern Plain

Here are the **key features** of a **DTF 24 Inch Double Roll (Mat Roll)** printer, presented in bullet points:

- 🖨️ **24-Inch Dual Roll Support:** Allows simultaneous printing on two rolls, increasing productivity and reducing downtime.
- 🌟 **High-Resolution Output:** Delivers sharp, vibrant prints with excellent color accuracy.
- 🔄 **Continuous Printing:** Supports automatic roll switching for uninterrupted production.
- ⚙️ **Advanced Heating System:** Integrated pre-heater and post-heater ensure ink curing and optimal adhesion on film.
- 💧 **Efficient Ink Circulation:** Built-in white ink circulation system prevents clogging and ensures smooth operation.
- 🧼 **Auto Cleaning Function:** Minimizes maintenance time and prolongs printhead life.
- 🖋️ **Compatible with Multiple Inks:** Works with high-quality DTF pigment inks for vibrant and durable prints.
- 🧥 **Versatile Application:** Ideal for printing on a variety of fabrics like cotton, polyester, and blends.
- 💻 **User-Friendly Software:** Comes with RIP software for precise color management and layout control.
- 🏠 **Compact & Durable Build:** Designed for small to medium-scale production units with a strong and stable structure.



Yes! I am interested

DTF Cleaning Solution



[Request Callback](#)

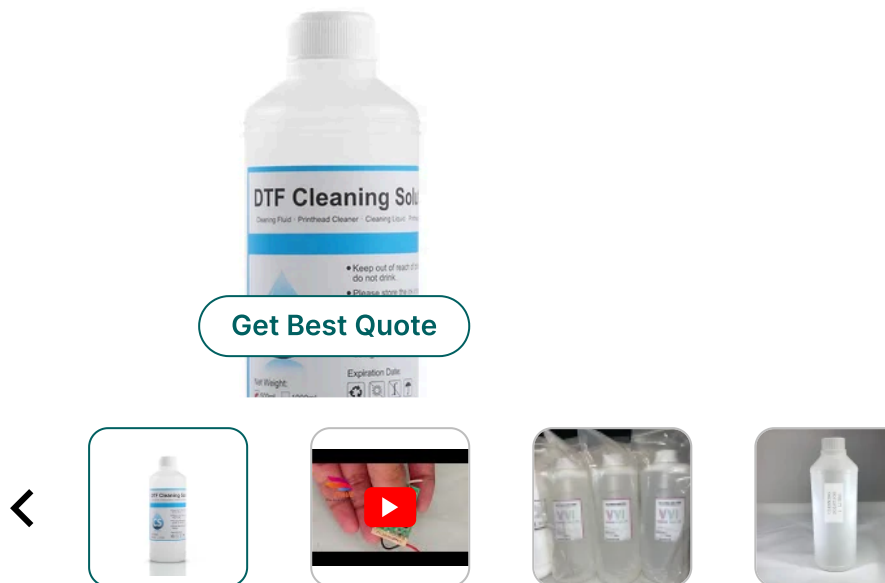
₹ 1200 [Get Latest Price](#)



Product Brochure

Brand

Prolfic








Model Name/Number	3232
Packaging Type	Plastic Bottle
Color	transparent
Applicable Machine Type	inkjet
Quantity Per Pack	1
Size	litre
Packaging Size Litre	20
Shelf Life	6 Month
Country of Origin	Made in India

Minimum order quantity: 20 Bottle

Here are **5 key features** of **DTF Cleaning Solution**, essential for maintaining printhead health and consistent print quality:

DTF Cleaning Solution – 5 Key Features

-  **Printhead-Safe Formula**
Specially formulated to **clean DTF pigment ink residues** (CMYK + White) without damaging Epson printheads or internal ink systems.
-  **Dissolves Ink Clogs Efficiently**
Breaks down **dried or partially clogged ink**, restoring nozzle performance and improving print output consistency.
-  **Multipurpose Usage**
Suitable for **manual cleaning, cap top soaking, syringe flushing, and daily or deep maintenance cycles.**
-  **Available in Multiple Sizes**
Typically offered in **100ml, 250ml, 500ml, and 1L bottles**, ideal for both routine cleaning and professional servicing needs.
-  **Compatible with Most DTF Printers**
Works with common DTF printer models using **XP600, L1800, i3200,**

DX5, DX7, L805 printheads and more.



Yes! I am interested

XP600 DTF Head Cleaner



Request Callback



Get Best Quote



₹ 1200 [Get Latest Price](#)

Capacity 2000 per hours

Object To Be Printed T Shirt

Packaging Type Bottle

Color Cyan

Applicable Machine Type Printer

Automation Grade Automatic

About this item

- ✓ Our DTF Ink Cleaning kit helps fix the problem of poor printing result caused by clogged print head. If your printer is experiencing incomplete patterns, horizontal stripes, vertical stripes, low quality print, our product will solve that issue. Please do not try If your printer can't recognize the printhead or it give a error.
- ✓ Wide Range of Compatibility: The Printhead cleaner All UV DTF Printers. Such as DX5 i3200 XP600 4720 L1800 L800 L1390 XP1500 P600 P800 7880 7800 P6000 3880 3800 and other Printers used DTF UV printing
- ✓ Easy to Operate:The printer nozzle cleaning kit includes 100ML Print head cleaning fluid, syringe,yellow nozzle, L-shaped tubes, silicone tubing ,Pump air Adapter, gloves and instructions to help the cleaning

more convenient and easier. The pump air adapter use to pump air from DTF ciss system.

- ✓ Excellent cleaning ability : Our Dtf cleaning solution is formulated for effectively cleaning DTF and UV printer printheads. DTF inks tend to cause clogs more frequently when they dry out, especially white ink.
- ✓ Technical Support : The printhead cleaning liquid has passed strict test before delivery to ensure the excellent effect of cleaning. All emails will be Responded Within 24 Hours.



Yes! I am interested

DTG White Ink

 [Request Callback](#)



[Get Best Quote](#)

₹ 4500 [Get Latest Price](#)



Product Brochure

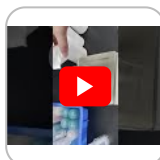
Usage/Application	Industrial
Ink Type	DTF
Color	White
Packaging Size	1 liter
Packaging Type	Bottle
Form	Powder

Minimum order quantity: 1 Kg

"DTG white ink" refers to a specialized type of ink used in DTG (Direct-to-Garment) printing systems specifically designed to print white color onto garments.

Here are some key points about DTG white ink:

Opaque White Coverage: DTG white ink is formulated to provide excellent coverage and opacity, allowing it to effectively print vibrant white designs on dark or colored garments. Achieving opacity with



white ink can be challenging, especially on textiles, so DTG white ink is designed to produce solid and opaque results.

Compatibility with DTG Printers: DTG white ink is compatible with DTG printers, which are inkjet printers modified for printing directly onto garments. These printers have specialized printheads and ink delivery systems optimized for printing on fabric.

Layering and Underbase Printing: In DTG printing, white ink is often used as an underbase layer for printing colored designs on dark garments. This involves printing a layer of white ink first to create a neutral base, followed by printing colored inks on top to achieve the desired design. DTG white ink should adhere well to fabric and provide a smooth foundation for subsequent layers of ink.

Curing Process: DTG white ink typically requires curing after printing to ensure proper adhesion and durability on the garment. Curing can be achieved through heat pressing or other methods, depending on the ink formulation and printer specifications.

Wash Resistance: DTG white ink is formulated to withstand washing and wear, maintaining the integrity and vibrancy of the printed design over time. Proper curing and post-processing techniques are essential to ensure the longevity of the printed garments.

Overall, DTG white ink plays a critical role in producing high-quality, full-color designs on a variety of garments, including dark and colored fabrics. It provides versatility and flexibility in garment decoration, allowing for the creation of vibrant and visually striking prints for custom apparel and textile products.



Yes! I am interested

DTF 12 inch Double Side Mat Role



Request Callback

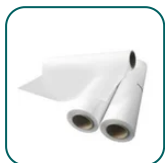
₹ 1900 [Get Latest Price](#)



Product Brochure



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Length 100 m

Material PET

Width 12 Inch

Pattern Plain

Color White

Thickness: 75um-90um Size information: 60cm width Cold peel matt finish, hot peel matt finish(instant peeling); One side matt finish 100% ink absorption, color bright, highly matt finish after heat transfer; HS CODE: 3920.62.00 Heat transfer temperature: 160 degrees or depending on the melting point of adhesives or hot melt powders used; Heat transfer time: 6 s



[Yes! I am interested](#)

A4 DTF Roll

[Request Callback](#)

₹ 1800 [Get Latest Price](#)



Product Brochure

Length 100 m

Material PET

Width 9 Inch

Pattern Plain

Color White

Here are 5 key bullet-point descriptions for **A4 DTF Roll**:

- **Convenient Roll Format:** A4 width roll ideal for continuous printing with reduced material wastage.
- **High-Quality Coating:** Optimized for excellent ink absorption and smooth powder adhesion.

[Get Best Quote](#)

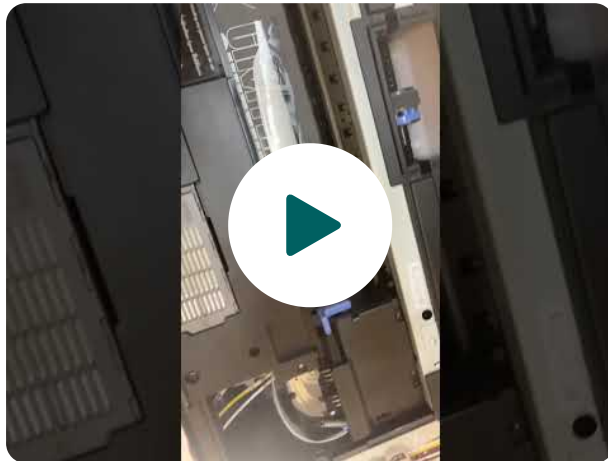


- **Hot & Cold Peel Ready:** Compatible with both peeling methods for flexible workflow options.
- **Crisp, Vibrant Transfers:** Produces sharp, colorful prints with strong durability on various fabrics.
- **Printer-Friendly Design:** Designed for seamless feeding in desktop DTF printers using Epson printheads.



Yes! I am interested

Product Videos



8 Inch DTF PET Roll

Get Quote



Silver Printing PET Film

Get Quote



12x18 DTF PET Film

Get Quote

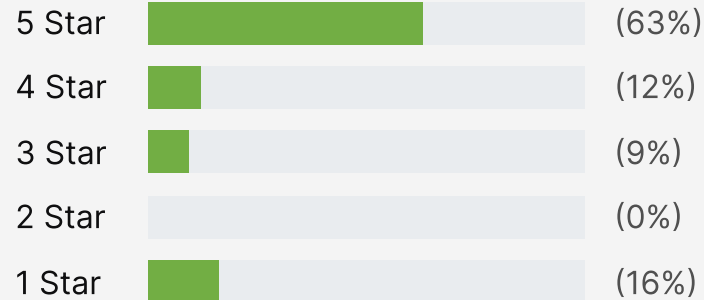
Ratings & Reviews

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4.3 / 5



57 Reviews



User Satisfaction



H

Heena Mukesh Kakkad

Mumbai, Maharashtra

★★★★★ (5)

Product Name : DTF Printer

Response 👍 | Quality 👍

D

Dharm Kapoor

New Delhi, Delhi

★★★★☆ (3)

Product Name : UV DTF Film

A+B

M

Maheshshenoy

Karkal, Karnataka

★★★★★ (5)

Product Name : DTF Printer

Response 👍

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Tarun Kumar (Proprietor)

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