

HEAT TRANSFER VINYL SOLUTION

KENTEER —
CREATE VALUE WITH GLOBAL PARTNERS FOR SUCCESS

KENTEER COMPANY PROFILE

As a digital heat transfer solutions provider and advertising materials solutions provider, KENTEER has been at the forefront since 1996, specializing in providing comprehensive solutions for screen printing and DTF printing. Kenteer's global headquarters is located in the beautiful and historic port city of Xiamen. Kenteer has sales and service centers around the world to provide efficient service to customers worldwide. We welcome friends with common ideas to join us and create value together.

MISSION

- EMPOWERING GLOBAL PARTNERS,CREATE A COLORFUL WORLD

VISION

- INHERITING THE CENTURY-OLD BRAND, KGEC STRIVES TO BENEFIT THE GLOBE, DEMONSTRATING KENTEER'S BRAND POWER WORLDWIDE.

VALUE

- THINKING
- INNOVATION
- CONSENSUS
- PROFESSIONALISM
- COLLABORATION AND WIN-WIN
- SUSTAINABLE DEVELOPMENT TARGET

1996

Since

4

R&D Team

110,000m²

Production Area

130+

Countries And Areas

300+

Workers

2,000,000 m² Film

200,000 m² HTV Capacity Per Month

13

Coating Machine
Production Lines



Sedex

SGS

PONY





1996: MANUFACTURER

KENTEER WAS ESTABLISHED TO DEVELOP AND PRODUCE SCREEN PRINTING FILMS, HEAT TRANSFER VINYL AND CHEMICAL MATERIALS, WITH A PLANT AREA OF 52,000m².

2013: INDUSTRY AND TRADE INTEGRATION

KENTEER XIAMEN OPERATION CENTER WAS ESTABLISHED, DEDICATED TO PROVIDING DIGITAL THERMAL TRANSFER MATERIAL SOLUTIONS TO GLOBAL CUSTOMERS, APPLIED TO TEXTILE, PRINTING, DIY AND OTHER FASHION-FORWARD FIELDS.

2018: GLOBAL BRAND STRATEGIC COOPERATION

KENTEER BRAND UPGRADE, REGISTERED OVERSEAS TRADEMARK, SEEKING DISTRIBUTORS, HAS SALES AND SERVICE CENTERS AROUND THE WORLD, PROVIDING EFFICIENT ONE-STOP PRINTING SERVICES TO GLOBAL CUSTOMERS.

POSSESS NUMEROUS PATENTS

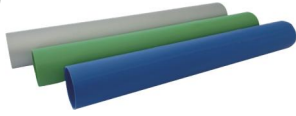


HEAT TRANSFER VINYL

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Q1-S PU Economy



1. Matte coated. PU material gives a soft touch and elastic, adhesive liner ensures fine design, thin and smooth enough to be layered.
2. Used for customize T-shirts, hoodies, sweatshirts, canvas bags, pillow cases, caps etc.

 Thickness
80-110μm

 Specification
61cm*25m/roll

 Peel Method
Cool peel

 Transfer Time
10-15s

 Transfer Temperature
150-160°C

 Transfer Pressure
3kgf/cm²



Q1-S 2102 White



Q1-S 2302 Red



Q1-S 2706 Silver



Q1-S 2501 Black



Q1-S 2403 Royal Blue



Q1-S 2209
Medium Yellow



Q1-S 2301 Pink



Q1-S 2305 Orange



Q1-S 2406 Sky Blue



Q1-S 2203 Yellow



Q1-S 2602 Green



Q1-S 2408 Deep Blue



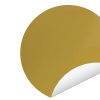
Q1-S 2159
Fluorescent Peach Red



Q1-S 2140
Fluorescent Green



Q1-S 2135
Fluorescent Orange



Q1-S 2709 Rich Gold

Q1-2 PU Sticky



1. Flat, highly elastic TPU heat transfer vinyl.
2. Matte finish, soft feel.
3. Stable temperature resistance, no deformation or debonding
4. Easy to cut and easy to weed.
5. Adhesive-type peel strength, repositionable pattern.

 Thickness
110-140μm

 Specification
50cm*25m/roll

 Peel Method
Cool peel

 Transfer Time
10-15s

 Transfer Temperature
150-160°C

 Transfer Pressure
3kgf/cm²



Q1-2 12501 Black



Q1-2 12102 White



Q1-2 12206
Lemon Yellow



Q1-2 12209
Medium Yellow



Q1-2 12301 Pink



Q1-2 12302 Red



Q1-2 12303
Watermelon Red



Q1-2 12305 Orange



Q1-2 12401
Blue Purple



Q1-2 12402 Red Purple



Q1-2 12403
Royal Blue



Q1-2 12406
Sky Blue



Q1-2 12408
Dark Blue



Q1-2 12601 Green



Q1-2 12602
Grass Green



Q1-2 12802 Grey



Q1-2 12901 Brown



Q1-2 12706 Silver



Q1-2 12708
High Light Silver



Q1-2 12709 Rich Gold



Q1-2 12607 Mint



Q1-2 12131
Neon Yellow



Q1-2 12135
Neon Orange

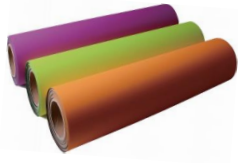


Q1-2 12140
Neon Green



Q1-2 12159
Neon Pink

Q1-4 PU Anti-Sublimation



1. Good dye-block ability to avoid dye migration.
2. Adhesive liner ensures fine design, thin and smooth enough to be layered.
3. Used for customize T-shirts, hoodies, sweatshirts, canvas bags, pillow cases, caps etc.



Thickness
120-130μm



Specification
50cm*25m/roll



Peel Method
Hot peel



Transfer Time
10-15s



Transfer Temperature
140-150°C



Transfer Pressure
3kgf/cm²



KSF-01 Black



KSF-02 White



KSF-03 Red



KSF-04 Yellow



KSF-05 Gray



KSF-06 Green



KSF-07 Dark Blue



KSF-08 Ocean Blue



KSF-09 Tangerine

Q1-8 Sublimation HTV



1. Suitable for both light and dark cotton fabrics, breaking the color limitations of traditional sublimation materials.
2. Provides a soft touch and vibrant, rich colors for sublimation patterns.
3. Available in matte and glossy finishes, with excellent fade resistance.



Thickness
250μm



Specification
50cm*50m/roll



Peel Method
Cool peel



Transfer Time
10-15s



Transfer Temperature
150-155°C



Transfer Pressure
3-5kgf/cm²



Q1-8001 White

Q1-6 Puff



1. PUFF HTV is made of thermoplastic polyurethane(TPU).
2. PUFF HTV offers vibrant colors, high color saturation, and enhanced dimensionality to designs.
3. Uses: Clothing labels, custom T-shirts, personalized hats, promotional shirts, bags, banners, etc.



Thickness
180µm



Specification
50cm*25m/roll



Peel Method
Hot peel



Transfer Time
15-20s



Transfer Temperature
150-160°C



Transfer Pressure
2-3kgf/cm²



Q1-6031 Black



Q1-6032 White



Q1-6033 Red



Q1-6034 Silver



Q1-6035 Blue



Q1-6036 Orange



Q1-6037 Yellow



Q1-6038 Dark Green



Q1-6039 Purple



Q1-6040
Fluorescent Yellow



Q1-6041 Coffee



Q1-6042 Pink



Q1-6043 Beige



Q1-6044 Rainbow

Q1-61 Glow In Dark Puff



1. It can achieve three-dimensional presentation of various complex patterns and texts, with good light absorption performance and stable foaming effect.
2. It has good elasticity and plasticity, as well as good wear resistance, bending resistance, and water resistance.
3. The satisfaction of personalized needs has a wide range of applications, including decoration, advertising, and the clothing industry.



Thickness
280µm



Specification
50cm*25m/roll



Peel Method
Warm peel



Transfer Time
15-20s



Transfer Temperature
150-155°C



Transfer Pressure
2-3kgf/cm²



Q1-6101 Green



Q1-6102 Yellow



Q1-6103 Peach Pink



Q1-6104 Orange



Q1-6105 Blue



Q1-6106 Natural Green



Q1-6107 White Blue

Q1-62 Light Sensitive Puff



1. Sensitive to light, with noticeable color changes under sunlight
2. Good UV and weather resistance, long-term exposure to sunlight will not cause cracking or discoloration
3. It has good flexibility, weather resistance, and certain scratch resistance characteristics



Thickness
280μm



Specification
50cm*25m/roll



Peel Method
Warm peel



Transfer Time
15-20s



Transfer Temperature
150-155°C



Transfer Pressure
2-3kgf/cm²



Q1-6201
Light Turns Purple



Q1-6201
Light Turns Blue



Q1-6203
Light Turns Red



Q1-6204
Light Turns Yellow

Q2-5 Puff Glitter



1. Stretchability, high coverage, easy to cut, waste disposal, and good adhesion.
2. Surface shiny powder effect, good foaming effect, stable color.
3. Dual visual effect: The surface has a shiny and powde texture, and after heating and transfer printing, it can form a three-dimensional foam pattern, combining luster and concave convex touc.



Thickness
300-350μm



Specification
50cm*25m/roll



Peel Method
Hot peel



Transfer Time
6-10s



Transfer Temperature
150°C



Transfer Pressure
3kgf/cm²



Q2-5001



Q2-5002



Q2-5003



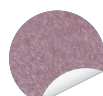
Q2-5004



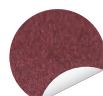
Q2-5005



Q2-5006



Q2-5007



Q2-5008



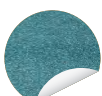
Q2-5009



Q2-5010



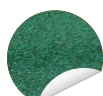
Q2-5011



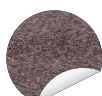
Q2-5012



Q2-5013



Q2-5014



Q2-5015



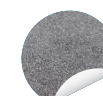
Q2-5016



Q2-5017



Q2-5018

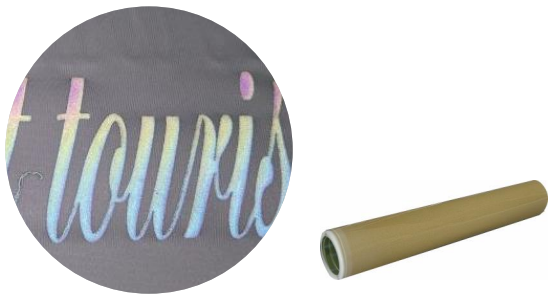


Q2-5019



Q2-5020

Q10-5 Thick Reflective Puff



1. Can closely adhere to the fabric, not easily fall off or curl the edges.
2. The combination of reflective factor and silicone substrate ensures long-lasting and stable reflective performance, maintaining good reflective effect even after multiple water washes.



Thickness
500μm



Specification
137cm*25m/roll



Peel Method
Hot peel



Transfer Time
10-15s



Transfer Temperature
150-165°C



Transfer Pressure
3-5kgf/cm²



Q2-2 Diamond Glitter



1. Rough and shiny surface, providing excellent decorative effects.
2. Weather and aging resistance.
3. Stable temperature resistance, no deformation or debonding
4. Easy to cut, easy to weed, and reposition.



Thickness
300-350μm



Specification
50cm*25m/roll



Peel Method
Warm/cool peel



Transfer Time
10-15s



Transfer Temperature
140-150°C



Transfer Pressure
3kgf/cm²



Q2-3 Rainbow Glitter



1. Glossy glitter coated, offers vibrant sparkle.
2. It can be in close contact with skin.
3. Used for modern apparels, also a good choice for costumes of Christmas, Birthday party and Halloween.



Thickness
300-350μm



Specification
50cm*25m/roll



Peel Method
Warm/cool peel



Transfer Time
10-15s



Transfer Temperature
140-150°C



Transfer Pressure
3kgf/cm²



KGG-001



KGG-002



KGG-003



KGG-004



KGG-005



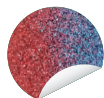
KGG-006



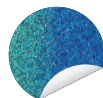
KGG-007



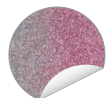
KGG-008



KGG-009



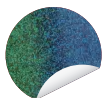
KGG-010



KGG-011



KGG-012



KGG-013



KGG-014

Q3 Holographic



1. Vibrant colors, and high hiding power.
2. Durable, resists debonding and cracking in high and low temperature environments.
3. All materials used are environmentally friendly.



Thickness
80-100μm



Specification
50cm*25m/roll



Peel Method
Cool peel



Transfer Time
10-15s



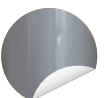
Transfer Temperature
130-150°C



Transfer Pressure
2.5kgf/cm²



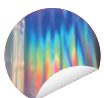
KJL-012 Gold



KJL-013 Silver



KJL-014 Purple Red



KJL-016 Colorful C

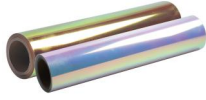


KJL-017 Gold Triangle



KJL-018 Silver Triangle

Q9 Rainbow Holographic



1. High hiding power.
2. High-temperature resistance, no fading after heat pressing.
3. Brilliant and eye-catching results. Used for ladies and kids, personalizing eye-catching T-shirts, team/club wear, hats, bags, and other apparel.



Thickness
120μm



Specification
50cm*25m/roll



Peel Method
Cool peel



Transfer Time
15-30s



Transfer Temperature
135-150°C



Transfer Pressure
3kgf/cm²



KQJ-001 White



KQJ-002 Purple



KQJ-003 Yellow



KQJ-004 Red

Q4-1 Metallic



Thickness
100μm



Specification
50cm*25m/roll



Peel Method
Cool peel



Transfer Time
10-15s



Transfer Temperature
140-150°C



Transfer Pressure
2-3kgf/cm²



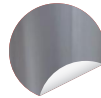
KJL-001 Rose Gold



KJL-004 Black



KJL-002 Gold



KJL-003 Silver



KJL-006 Navy Blue



KJL-007 Purple Red



KJL-009 Pink



KJL-010 Red

Q4-2 Soft Metallic



Thickness
110-130μm



Specification
50cm*25m/roll



Peel Method
Cool peel



Transfer Time
10-15s



Transfer Temperature
145-155°C



Transfer Pressure
2.5kgf/cm²



Q4-2 503
Grey Black



Q4-2 300 Red



Q4-2 705
Antique Bronze Gold



Q4-2 706
Light Yellow Gold



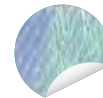
Q4-2 704
Rose Gold



Q4-2 702 Gold



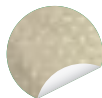
Q4-2 700
Laser Gold



Q4-2 B800
Laser Silver



Q4-2 800 Silver



Q4-2 701 Light Gold

Q5-2 Dark Color Printable



1. Compatible with eco-solvent ink
2. Stable ink retention and vibrant colors
3. Capable of printing 3D effects



52203



52211



52213



52215



Thickness
100-120μm



Specification
61cm*25m/roll



Peel Method
Cool peel



Transfer Time
10-15s



Transfer Temperature
150-160°C



Transfer Pressure
2-3kgf/cm²



KAS-01 Reflective



Thickness
100-120μm



Specification
50cm*50m/roll



Peel Method
Cool peel



Transfer Time
10-15s



Transfer Temperature
150-160°C



Transfer Pressure
2-3kgf/cm²



KBS-01 Pear Effect



Thickness
100-120μm



Specification
61cm*50m/roll



Peel Method
Cool peel



Transfer Time
10-15s



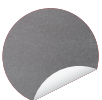
Transfer Temperature
150-160°C



Transfer Pressure
2-3kgf/cm²



KBS-002 Golden



KBS-003 Silver



Thickness
100-120μm



Specification
60cm*50m/roll



Peel Method
Cool peel



Transfer Time
10-15s



Transfer Temperature
150-160°C



Transfer Pressure
2-3kgf/cm²



KCS-001 Flocking



Thickness
100-120μm



Specification
50cm*15m/roll



Peel Method
Cool peel



Transfer Time
10-15s



Transfer Temperature
150-160°C



Transfer Pressure
2-3kgf/cm²



KHZ-001 Transfer Tape



Thickness
100-120μm



Specification
50cm*100m/roll



Peel Method
Warm/cool peel



Transfer Time
8-10s



Transfer Temperature
140-150°C



Transfer Pressure
4kgf/cm²



KHC-001 Transfer Tape



Thickness
100-120μm



Specification
60cm*50m/roll



Peel Method
Warm/cool peel



Transfer Time
8-10s

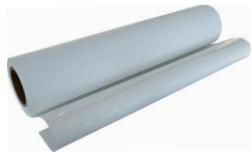


Transfer Temperature
140-150°C



Transfer Pressure
4kgf/cm²

Q5-7 UV 3D Heat Transfer Vinyl



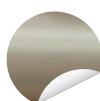
1. Has excellent tensile and washable properties.
2. Friction resistant, anti yellowing.
3. Has a strong 3D stereoscopic effect, with textured unevenness and clear and realistic patterns.



Q5-7101 White
(Thickness: 1000μm)



Q5-7102 White
(Thickness: 500μm)



Q5-7104 Gold (Black Base)
(Thickness: 500μm)



Q5-7105 Silver (White Base)
(Thickness: 500μm)



Specification
61cm*25m/roll



Peel Method
Cool/hot peel



Transfer Time
10-15s



Transfer Temperature
150-160°C



Transfer Pressure
3kgf/cm²



Q5-7103 White
(Thickness: 300μm)



Q5-7106 White
(Thickness: 100μm)



Q5-7108 Gold
(Thickness: 300μm)



Q5-7109 Silver
(Thickness: 300μm)



Specification
61cm*25m/roll



Peel Method
Cool/hot peel



Transfer Time
10-15s



Transfer Temperature
150-160°C



Transfer Pressure
3kgf/cm²

Q6-2 PVC Flex



1. Abrasion-resistant, scratch-resistant, water-resistant, and oil-resistant.
2. TPU adhesive backing offers excellent tensile strength and toughness.
3. Easy to cut and easy to weed.



Thickness
120-150μm



Specification
50cm*25m/roll



Peel Method
Cool peel



Transfer Time
10-15s



Transfer Temperature
140-150°C



Transfer Pressure
2.5kgf/cm²



Q6-2 62501 Black



Q6-2 62102 White



Q6-2 62135
Fluorescent Orange



Q6-2 62159
Fluorescent Peach



Q6-2 62209
Medium Yellow



Q6-2 62301 Pink



Q6-2 62302
Bright Red



Q6-2 62303
Watermelon Red



Q6-2 62305 Orange



Q6-2 62401
Bluish Violet



Q6-2 62402
Reddish Purple



Q6-2 62403
Polanzek



Q6-2 62406
Sky Blue



Q6-2 62408
Deep Blue



Q6-2 62409
Baby Blue



Q6-2 62441 Purple



Q6-2 62442 Lilac



Q6-2 62601 Green



Q6-2 62602
Grass Green



Q6-2 62603
Dark Green



Q6-2 62605
Lime Green



Q6-2 62706 Silver



Q6-2 62709
Greenish Gold



Q6-2 62902 Maroon

Q6-3 PVC



1. Abrasion-resistant, scratch-resistant, water-resistant, and oil-resistant.
2. PUS adhesive backing material for easy cutting and weeding.
3. Used for customizing T-shirts, hoodies, sweatshirts, canvas bags, pillow cases, caps, etc.



Thickness
120-150μm



Specification
61cm*25m/roll



Peel Method
Cool peel



Transfer Time
10-15s



Transfer Temperature
140-150°C



Transfer Pressure
2.5kgf/cm²



Q6-3 63501 Black



Q6-3 63102 White



Q6-3 63209
Medium Yellow



Q6-3 63301 Pink



Q6-3 63302
Bright Red



Q6-3 63305 Orange



Q6-3 63406 Sky Blue



Q6-3 63441 Purple



Q6-3 63601 Green



Q6-3 63605 Lime Green



Q6-3 63709
Greenish Gold

Q6-4 PVC Economical



1. Abrasion-resistant, scratch-resistant, water-resistant, and oil-resistant.
2. Economical, matte finish, and low elasticity.
3. PUS adhesive backing material for easy cutting and weeding.



Thickness
110-140μm



Specification
61cm*50m/roll



Peel Method
Cool peel



Transfer Time
10-15s



Transfer Temperature
140-150°C



Transfer Pressure
2.5kgf/cm²



Q6-4 64501 Black



Q6-4 64102 White



Q6-4 64305 Orange



Q6-4 64209
Medium Yellow



Q6-4 64302 Red



Q6-4 64403
Royal Blue



Q6-4 64601 Green



Q6-4 64605 Lime



Q6-4 64709
Rich Gold



Q6-4 64301 Pink



Q6-4 64406
Sky Blue



Q6-4 64441 Purple



Q6-4 64706 Silver

Q7-1 Flock



1. Even flocking with true, vibrant colors.
2. Durable to rubbing, will not debond or break in high or low temperature environments.
3. All materials used are environmentally friendly and harmless to skin.



Thickness
600μm



Specification
50cm*25m/roll



Peel Method
Cool peel



Transfer Time
10-15s



Transfer Temperature
150-160°C



Transfer Pressure
3-4kgf/cm²



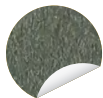
KFB-001 Black



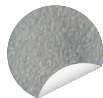
KFB-002 Red



KFB-003 Dark Gray



KFB-004
Grayish Green



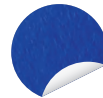
KFB-005 Light Gray



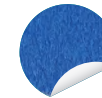
KFB-006 Cobalt Blue



KFB-007 Navy Blue



KFB-008 Royal Blue



KFB-009 Navy Blue



KFB-010 Brown Green



KFB-012
Apple Green



KFB-013
Grass Green



KFB-014 Coffee



KFB-015 Dark Brown



KFB-016 Brown



KFB-017 Dark Purple



KFB-018 Maroon



KFB-019 Orange-Red



KFB-020
Fluorescent Orange



KFB-021 Violet



KFB-022 Orange



KFB-023 Yellow



KFB-024 Khaki



KFB-025
Tangerine Pink



KFB-026 Rose Red



KFB-027
Cameo Brown



KFB-028 Beige



KFB-029 White



KFB-030 Black
(Thickness: 0.8mm)



KFB-031 Brick Red



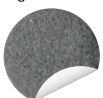
KFB-032 Tomato Red



KFB-033 Vermilion



KFB-034 Magenta



KFB-035 Grey



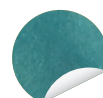
KFB-036
Mustard Green



KFB-037 Cyan-Blue



KFB-038 Burgundy



KFB-039 Sky Blue

Q7-2 Thick Flock



1. Give logos a raised, suede-like velvet touch.
2. Made of flocking, has high hiding power and strong 3D appearance.
3. Used for decorate T-shirts, hoodies, pants, jackets, cushion covers, socks and more.



Thickness
1000μm



Specification
45cm*22m/roll



Peel Method
Cool peel



Transfer Time
15-17s



Transfer Temperature
160-170°C



Transfer Pressure
3-4kgf/cm²



KFB-040 Black



KFB-041 White



KFB-042 Pink



KFB-043 Green



KFB-044 Brown



KFB-045 Apricot



KFB-046 Beige



KFB-047 Light Grey



KFB-048 Dark Gray



KFB-049 Black Gray

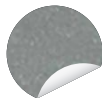


KFB-050 Meidum Grey

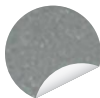
Q8-1 Reflective



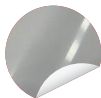
1. After light irradiation, has perfect reflection in the night.
2. Rich colors, soft and elastic feel, no cracking, and no fading.
3. Perfect for apparel of construction workers, runners, bikers, drivers, cyclists, or children that need to be seen in low light conditions; also perfect for trendy T-shirts, hoodies, sport-wears and school bags etc.



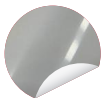
KRM-21
Light Silver



KRM-21S
Sticky Light Silver



KRS-002
Bright Silver



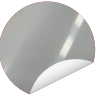
KRS-002S
Bright Silver



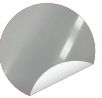
KRM-003
Duan Cai
(High Elasticity)



KRM-003S
Duan Cai
(High Elasticity)



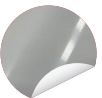
KRX-02 Silver
(Micro Elasticity)



KXH-001S Silver
(Micro Elasticity)



KXH-002S Iridescent
(Micro Elasticity)



Q8-1001 Silver
(Micro Elasticity)



Thickness
160μm



Specification
50cm*25m/roll



Peel Method
Hot peel



Transfer Time
15s



Transfer Temperature
150-155°C



Transfer Pressure
3kgf/cm²



Thickness
100-120μm



Specification
50cm*50m/roll



Peel Method
Hot peel



Transfer Time
15s



Transfer Temperature
150°C



Transfer Pressure
3kgf/cm²



Thickness
150-170μm



Specification
50cm*50m/roll



Peel Method
Hot peel



Transfer Time
15s



Transfer Temperature
150°C



Transfer Pressure
3kgf/cm²



Thickness
130μm



Specification
50cm*50m/roll



Peel Method
Hot peel



Transfer Time
15s



Transfer Temperature
150°C



Transfer Pressure
3kgf/cm²



Thickness
100μm



Specification
50cm*25/50m/roll



Peel Method
Hot peel



Transfer Time
15s



Transfer Temperature
150°C



Transfer Pressure
3kgf/cm²

Q2-4 Glow In Dark Glitter



Thickness
300-350μm



Specification
50cm*25m/roll



Peel Method
Warm/cool peel



Transfer Time
10-15s



Transfer Temperature
140-150°C



Transfer Pressure
3kgf/cm²



KGG-015 White



KGG-016 Yellow



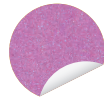
KGG-017 Orange



KGG-018 Tangerine



KGG-019 Peach



KGG-020 Purple



KGG-021 Light Green



KGG-022 Baby Blue



Thickness
150μm



Specification
50cm*25m/roll



Peel Method
Cool peel



Transfer Time
10-15s



Transfer Temperature
140-150°C



Transfer Pressure
2.5kgf/cm²



Q8-2001
Natural Colors-
Yellow Green



Q8-2002
Peach Pink-Orange Light



Q8-2003
Green-Green Light



Q8-2004
White-Blue Green



Q8-2005
Orange-Orange Light



Q8-2006
Yellow-Yellow Green



Q8-2007
White-Blue Light



Q8-2008
Blue-Green Light



Q8-2009
Purple-Green Light



Q8-2010
Fluorescent Yellow-Green Light

Sticky



Q8-2001S
Natural Colors-
Yellow Green



Q8-2002S
Peach Pink-Orange Light



Q8-2003S
Green-Green Light



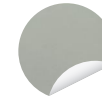
Q8-2004S
White-Blue Green



Q8-2005S
Orange-Orange Light



Q8-2006S
Yellow-Yellow Green



Q8-2007S
White-Blue Light



Q8-2008S
Blue-Green Light



Q8-2009S
Purple-Green Light



Q8-2010S
Fluorescent Yellow-Green Light

1. In day time, the color just like its appearance,
2. In dark time, color will glow as blue, green or yellow, it depends on each item's characteristic.
3. PU material with soft touch, accept longer time light source irradiation, the stronger luminous intensity in the dark.
4. Used for T-shirts, hats, bags, sport-wears, polo shirts, safety signs, arts, crafts etc.

Q3-2 PU 3D Thick



1. Special 3D thick HTV with stable performance, high temperature resistance, stretch resistance, strong covering power, no creases, and no collapse.
2. Has a certain sublimation delay function.
3. Easy to cut, easy to weed, and repositionable.
4. Strong 3D effect, suitable for logo design.



Thickness
500µm/1000µm



Specification
45cm*25m/roll



Peel Method
Cool peel
(Depending on the type of fabric and the specific requirements)



Transfer Time
15-20s



Transfer Temperature
165-175°C



Transfer Pressure
2.5-3kgf/cm²

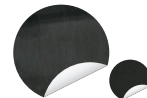
Thickness: 500µm



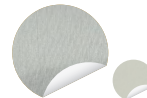
S-02 White



S-01 Black



PS-01 Brushed Black (Black Base)



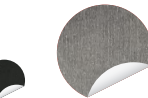
PB-1502 Brushed Silver (White Base)



PB-1201 Brushed Light Gold (Black Base)



PB-1501 Brushed Silver (Black Base)



PB-1601 Brushed Light Gunmetal (Black Base)



PB-1701 Brushed Dark Gunmetal (Black Base)

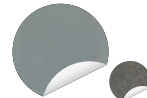
Thickness: 1000µm



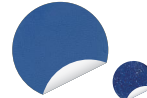
S-02 White



S-01 Black



S-03 Gray



S-40 Dark Blue



S-32 Coffee



S-11 Gold



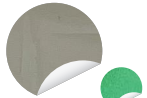
B-1503 Silver (Gray Base)



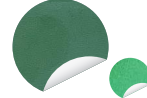
B-2102 Beige (Gray Base)



B-2303 Light Khaki (Gray Base)



B-2203 Khaki (Green Base)



B-4142 Dark Green (Green Base)

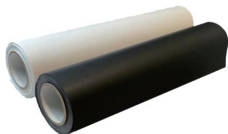


B-0102 Black (White Base)



B-5031 Fluorescent Green (Red Base)

Q10-3 Silicone



1. It offers a 3D appearance, a soft touch, and can be transferred onto fabrics of varying colors.
2. Suggest to use laser cutting machine.
3. Regular thickness is 180 microns.
4. Suitable for Nylon, synthetic fibers, cotton, polyester, coated fabrics, etc; apply to making clothing, shoes, hatshandbags, suitcases, speakers, electronic products, etc.



Thickness
180µm



Specification
60cm*50m/roll



Peel Method
Cool peel



Transfer Time
15s on both sides



Transfer Temperature
150-160°C



Transfer Pressure
3kgf/cm²



Q10-3001 Transparent



Q10-3002 Black



Q10-3003 White



Q10-3004 Dark Red



Q10-3005 Fluorescent Green



Q10-3006 Yellow



Q10-3007 Dark Blue



Q10-3008 Navy Blue



Q10-3009 Orange



Q10-3010 Red



Q10-3011 Fluorescent Yellow



Q10-3012 Gold



Q10-3013 Silver



Q10-3014 Gray



Q10-3015 Grass Green



Q10-3016 Pink



Q10-3017 Sky Blue



Q10-3018 Khaki



Q10-3019 Fluorescent Orange

Q10-32 Silicone Reflective



1. Strong coloring and good wash fastness.
2. The pattern is soft, smooth, and has an excellent tactile feel, with a very good three-dimensional effect.
3. Non toxic, environmentally friendly, and can come into direct contact with the skin.



Thickness
200μm



Specification
50cm*50m/roll



Peel Method
Cool peel



Transfer Time
15s on both sides



Transfer Temperature
150-160°C



Transfer Pressure
3kgf/cm²



Q10-3201 Black



Q10-3202 White



Q10-3203
Bright Silver



Q10-3204
Black Iridescence



Q10-3205
Black Rainbow



Q10-3206 Gold



Q10-3207 Gray



Q10-3208 Gun Color



Q10-3209
Legendary Blue



Q10-3210
National Flag Red



Q10-3211
Marigold Yellow



Q10-3212
Condensed Yellow



Q10-3213
Sky Blue



Q10-3214
Digital Lime



Q10-3215
Bud Green

Q10-33 Silicone Glow In Dark



1. Soft touch and excellent three-dimensional effect.
2. Durable coloring, excellent wash fastness, and resistant to rubbing.
3. Provides excellent visual effects at night or in low-light environments.



Thickness
250μm



Specification
50cm*50m/roll



Peel Method
Cool peel



Transfer Time
15s on both sides



Transfer Temperature
150-160°C



Transfer Pressure
3kgf/cm²



Q10-3301
Purple-red



Q10-3302
Yellow Green



Q10-3303
Light blue



Q10-3304 Blue

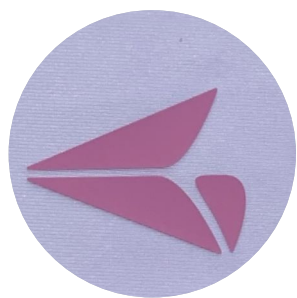


Q10-3305
Blue-Green



Q10-3306 Yellow

Q10-34 Silicone Light Sensitive



1. Soft touch and excellent three-dimensional effect.
2. Durable coloring, excellent wash fastness, and resistant to rubbing.
3. Has a light-changing color effect and is widely used in clothing, shoes, hats, outdoor products, and other field.



Thickness
250μm



Specification
50cm*50m/roll



Peel Method
Cool peel



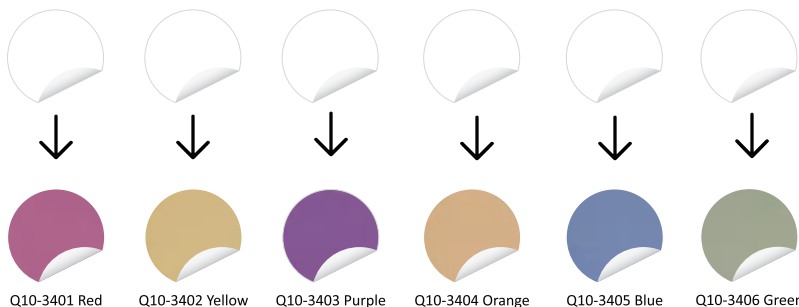
Transfer Time
15s on both sides



Transfer Temperature
150-160°C

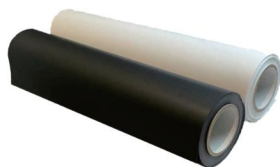


Transfer Pressure
3kgf/cm²



Q10-3401 Red Q10-3402 Yellow Q10-3403 Purple Q10-3404 Orange Q10-3405 Blue Q10-3406 Green

Q10-4 Thick Silicone



1. Soft feel, stretchable, and will not deform after high temperature pressing.
2. Multi classic patterns to support any creative designs.
3. Perfect for trendy T-shirts, hoodies, sport-wears, caps, aprons, canvas bags etc.



Q10-4001 Black



Q10-4002 White



Thickness
300μm



Specification
60cm*50m/roll



Peel Method
Cool peel



Transfer Time
15S on each side



Transfer Temperature
150-160°C



Transfer Pressure
3kgf/cm²



Q10-4003 Black



Q10-4004 White



Thickness
500μm



Specification
60cm*33.2m/roll



Peel Method
Cool peel



Transfer Time
15S on each side



Transfer Temperature
150-160°C



Transfer Pressure
3kgf/cm²



Q10-4005 Black



Q10-4006 White



Thickness
650μm



Specification
60cm*25m/roll



Peel Method
Cool peel



Transfer Time
15S on each side



Transfer Temperature
150-160°C



Transfer Pressure
3kgf/cm²



Q10-4007 Black



Q10-4008 White



Thickness
800μm



Specification
60cm*25m/roll



Peel Method
Cool peel



Transfer Time
15S on each side



Transfer Temperature
150-160°C



Transfer Pressure
3kgf/cm²



Q10-4009 Black



Q10-4010 White



Thickness
1000μm



Specification
60cm*20m/roll



Peel Method
Cool peel



Transfer Time
15S on each side



Transfer Temperature
150-160°C



Transfer Pressure
3kgf/cm²

Q12 Light Sensitive



1. Color changes from white to your chosen color in sunlight.
2. Excellent stretchability, resilience, and washability.
3. All materials used are environmentally friendly and harmless to skin.



Thickness
100μm



Specification
61cm*50m/roll



Peel Method
Cool peel



Transfer Time
10-15s



Transfer Temperature
150°C



Transfer Pressure
2.5kgf/cm²



Q12-1001 Yellow



Q12-1002 Green



Q12-1003 Red



Q12-1004 Violet



Q12-1005 Blue



Q12-1006 Coffee



Q12-1007 Red



Q12-1008 Green



Q12-1009 Purple



Q12-1010 Yellow Green



Q12-1011 Purple

Q13 Chameleon



1. Different colors when viewed at different angles.
2. Soft feel, stretchable, and will not deform after high temperature pressing.
3. Used for personalized eye-catching T-shirts, team/club wears, hats, bags and other apparel.



Thickness
110μm



Specification
50cm*25m/roll



Peel Method
Cool peel



Transfer Time
10-15s



Transfer Temperature
135-150°C



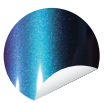
Transfer Pressure
2.5kgf/cm²



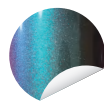
KPB-01 Orange



KPB-02 Rose Red



KPB-03 Light Blue



KPB-04 Green



KPB-05 Golden



KPB-06 Purple

Q15-1 Patterned (Available Color)



1. Soft feel, stretchable, and will not deform after high temperature pressing.
2. Multi classic patterns to support any creative designs.
3. Perfect for trendy T-shirts, hoodies, sport-wears, caps, aprons, canvas bags etc.



Thickness
120-180μm



Specification
50cm*50y/roll



Peel Method
Cool peel



Transfer Time
10-15s



Transfer Temperature
150-160°C



Transfer Pressure
2-3kgf/cm²



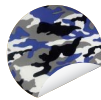
KXY-001
Camouflage Khaki



KXY-002
Army Green



KXY-003
Grass Green



KXY-004 Blue



KXY-005 Sand



KGA-003
White Leopard



KGA-004
Yellow Leopard



KGA-005
Tan Leopard



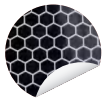
KGA-006
Orange Leopard



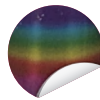
KGA-007
Brown Leopard



KGA-008 Balck



KGA-009
Laser Lattice



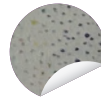
KTX-001 Satin



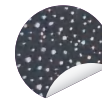
KXX-001
Star White



KXX-002
Star Black



KXX-003
White Sky



KXX-004
Balck Sky



KCO-01
Helwig Pattern



KCO-02
Red Tartan



KCO-03
Abstract Check



KCO-04
Balck & Red Check



KCO-05
Red Vicky Plaid



KCO-06
White Check



KGA-011
Small Floral Pink



KGA-012
Small Floral Purple



KGA-013
Small Floral Yellow



KGA-014
Small Floral White



KGA-015
Small Floral Blue



KGA-016
Small Floral Red

Q16 Tie-Dyed



1. Multi classic patterns to support any creative designs.
2. Vibrant colors, durable coloring, and excellent washability.
3. Comfortable and stretchy feel. Perfect for trendy T-shirts, hoodies, sportswear, caps, aprons, canvas bags, etc.



Thickness
120-180μm



Specification
50cm*50y/roll



Peel Method
Cool peel



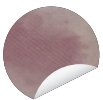
Transfer Time
10-15s



Transfer Temperature
150-160°C



Transfer Pressure
2-3kgf/cm²



KZR-001 Red



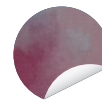
KZR-002 Blue



KZR-003 Light Purple



KZR-004 Black



KZR-005 Pink



KZR-006 Green



KZR-007 Brown

Q17 Electroplated high-frequency TPU

1. Strong 3D effect and metallic luster, with a high-end texture.
2. Water-resistant, wear-resistant, and scratch-resistant, maintaining the integrity of the pattern for a long time.
3. Suitable for clothing, bags, and other items, meeting personalized and differentiated design needs.



Thickness
0.5mm



Specification
137cm*50y/roll

Temperature, pressure, time, and current need to be adjusted according to specific circumstances.



Q17-1001
Plain Holographic Silver



Q17-1002
Plain Holographic Gold



Q17-1003
Light Gold



Q17-1004
Medium Gold



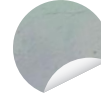
Q17-1005 Gold



Q17-1006 Silver



Q17-1007 Gunmetal



Q17-1008
Lead Gray



Q17-1009
Light Pink



Q17-1010
Light Antique Bronze



Q17-1011
Rose Gold



Q17-1012 Red

Laser Plot Cutter



- 1.Features an automatic feeding system and an external smoke extractor.
- 2.Equipped with CCD camera for automatic identification and automatic edge tracing.
- 3.Cutting thickness $\leq 1\text{mm}$, it has a finer cutting effect and can cut white thick silicone plates without burning.

PARAMETER			
Model	KTM-L11 Laser Cutter	KTM-L13 Laser Cutter	KTM-L14 Laser Cutter
Features	RFT laser+ccd	CO ₂ laser+ccd	Dual laser heads
Paper Feed Width	980mm		
Carving Width	800mm		
Cooling Method	Air cooling		
Carving Length	Infinite length		
Engraving Thickness	$\leq 1\text{mm}$		
Paper Feeding System	Segmented knurled aluminum shaft/integrated steel spike shaft		
Paper Pressing Device	Double spring adjustable pressure bar set		
Drive Method	Stepper motor /servo motor		
Carving Speed	10-800mm/s		
Laser Current	0-30A		
Working Voltage	AC110V/220V $\pm 10\%$ 50/60Hz		
Machine Power	1000W		
Laser Power	40W/50W(Optional)		
Interface Types	USB port, USB drive, WIFI		
Output Software	AutoLaser, CorelDRAW, signmaster, CAD, AI		
Working Environment	Temperature range: +1°C to +35°C; humidity range: 10% to 50% RH (Non-condensing)		

Automatic Segmented Edge-following Cutting Plotter



1. Touch screen panel.
2. High quality stepper motor.
3. Camera automatically patrols the edge.
4. Easy to operate and use.
5. Low noise and high speed.
6. High cutting accuracy.

PARAMETER			
Model	KTM-F15 Touch screen subsection camera auto contour cutting plotter		
Max.Media Width	720mm	1350mm	1750mm
Max.Cutting Width	630mm	1260mm	1660mm
Contour Type	CCD auto contour		
Accuracy	+/-0.1mm		
Feeding Accuracy	10m		
Interface	USB/U-disk		
Drive Motor	Stepper motor		
Carriage	Casting carriage		
Stand	Sheet metal stand with basket		
Speed	20-800mm/s		
Force	20-500g		

Standard Stepper Cutting Plotter

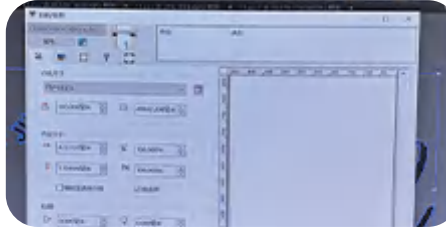


- 1.High precision ABS carriage.
- 2.Manual contour.
- 3.Mechanical button panel.
4. High cutting accuracy.
5. Easy to operate and use.

PARAMETER				
Model	KTM-F16 Standard stepper cutting plotter			
Max.Media Width	375mm	720mm	870mm	1350mm
Max.Cutting Width	285mm	630mm	780mm	1260mm
Contour Type	Manual contour			
Accuracy	+/-0.1mm			
Feeding Accuracy	3m			
Interface	USB/COM			
Drive Motor	Stepper motor			
Carriage	ABS carriage			
Stand	NO	Iron bracket		
Speed	20-800mm/s			
Force	20-500g			

Operation Steps

Cutting Plotter



1 Design



2 Plotter Cutting



3 Weeding



4 Heat Press

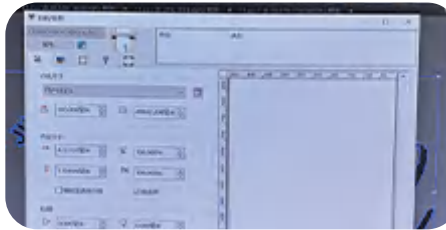


5 Peeling



6 Finish

Laser Cutting Plotter



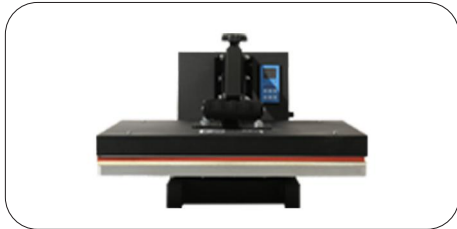
1 Design



2 Laser Cutting



3 Weeding



4 Heat Press



5 Peeling



6 Finish

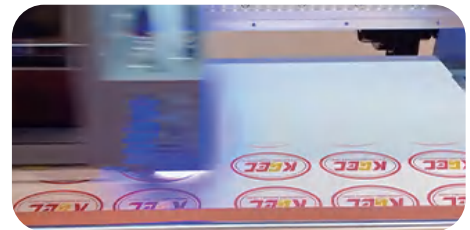
UV Printing And Laser Cutting



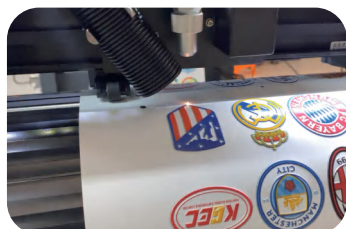
1 Design



2 UV 3D Label Printer



3 Printing



4 Laser Cutting



5 Use Transfer Tape To Position The Pattern



6 Heat Press



7 Finish

Eco-solvent Printing



1 Design



2 Eco-solvent Printing



3 Plotter Cutting



4 Weeding



5 Use Transfer Tape
Toposition The Pattern



6 Heat Press



7 Peeling



8 Finish

Sublimation Printing



1 Design



2 Sublimation Printer



3 Printing



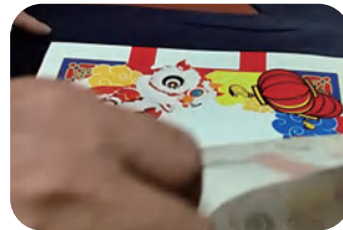
4 Cutting Sublimation HTV
With Cutting Plotter



5 Heat Press The Sublimation
HTV Onto The Fabric



6 Heat Press The Sublimation
Paper Pattern Onto The
Sublimation HTV



7 Peeling



8 Finish



KENTEER—CREATE VALUE WITH GLOBAL
PARTNERS FOR SUCCESS

SCAN FOR MORE INFO



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