



CLASSIC

# CLASSIC/PREMIUM GLOSS BOPP THERMAL FILM

## BOPP亮光膜

AVAILABLE: 15,16,18,20,22,25MIC

Blaxially oriented polypropylene. Good durability Gloss finish to enhance and protect colors. Designed for one or two sided lamination of printed materials.



# PREMIUM MATTE BOPP THERMAL FILM

## BOPP亚光膜

AVAILABLE: 15,16,18,20,22,26,28,31MIC

Blaxially oriented polypropylene. Good durability Matte non reflective finish to enhance and protect colors. Designed for one or two-sided lamination of printed materials. Has 2 side corona treatment for post lamination decorating and gluing.



The KDX logo is located in the top right corner. It consists of the letters 'KDX' in a bold, italicized, sans-serif font. The 'K' and 'D' are connected, and the 'X' is separate. The logo is white and stands out against the dark background of the top right corner.

KDX

CLASSIC

# CLASSIC GLOSS PET THERMAL FILM

**PET亮光膜**

AVAILABLE: 16,30,38,42,75,125,250MIC

Polyester High Gloss with good scratch resistance. Strong adhesion to prints with heavy ink coverage. Designed for 2 sided lamination of printed materials with or without edge seal.





CLASSIC

# CLASSIC MATTE PET THERMAL FILM

**PET亚光膜**

AVAILABLE: 30,38,75,125MIC

Polyester Matte non-reflective scratch resistant finish. Strong adhesion to prints with heavy ink coverage. Designed for one or two-sided lamination of printed materials with or without edge seal.





# PREMIUM ANTI-CURL GLOSS NYLON THERMAL FILM

尼龙亮光膜

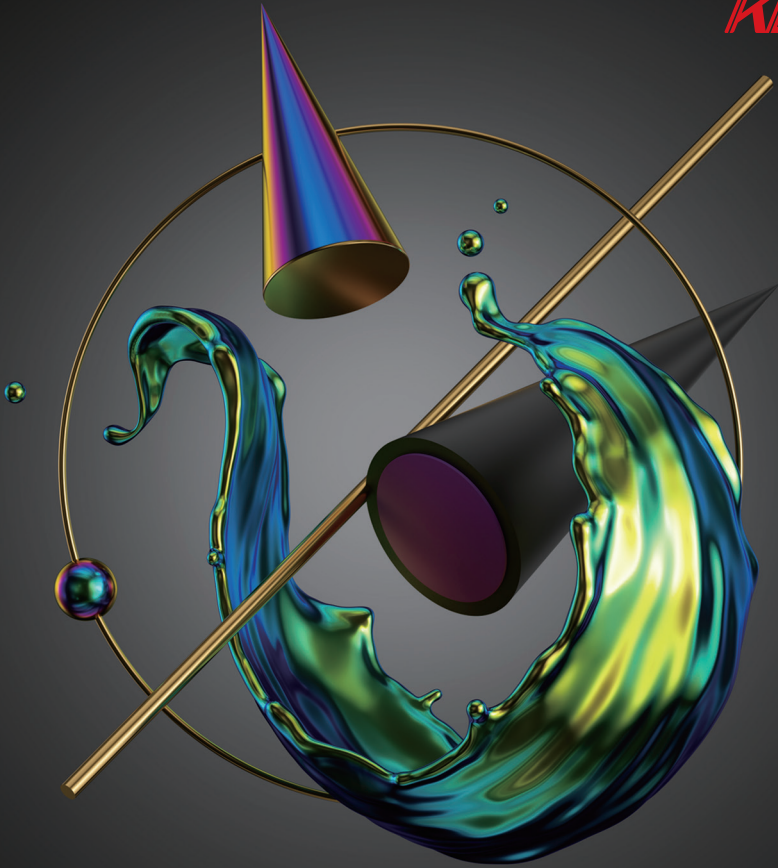
AVAILABLE: 30,38MIC

Nylon High Gloss film using hydroscopic technology. Strong adhesion to prints with heavy ink coverage. Minimum curl in extreme humidity environments. Designed for single side lamination.



KDX

PET SPECIAL



# PREMIUM GLOSS PET THERMAL FILM G/S

**PET亮光膜** AVAILABLE: 22,30MIC

Thin polyester. Chemical treated, printable, scratch resistant surface with High Gloss finish. Strong adhesion to prints with heavy ink coverage. Designed for one or two sided lamination of printed materials.





KDX

PET SPECIAL

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# CLASSIC GLOSS PET CARD FILM M&M (Allstick Available)

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**PET亮光卡证膜** AVAILABLE: 125,250MIC

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Polyester construction mapped and matched for non-curl applications. High Gloss Finish with both excellent scratch resistance and high stiffness. Designed for 2 sided laminations with or without an edge seal. Recommended for card applications.



The KDX logo is located in the top right corner. It consists of the letters 'KDX' in a stylized, italicized font. The 'K' and 'D' are red, while the 'X' is a darker red or black. The background of the entire advertisement is a deep blue with various abstract elements: wavy lines in shades of blue, green, and pink; several 3D geometric shapes like pyramids and spheres with iridescent, rainbow-like gradients; and small, multi-pointed star-like shapes in white and yellow. A large, white, four-pointed star is positioned to the right of the main title. A white zigzag line is located in the lower right quadrant. A vertical black bar on the right side contains the text 'PET SPECIAL' in white, oriented vertically.

KDX

PET SPECIAL

# TRADITIONAL SCHOOL PET THERMAL FILM



**PET学校膜** AVAILABLE: 38,75MIC

Polyester. High Gloss with good scratch resistance finish. Designed specifically for school use.



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ALLSTICK

# ALLSTICK GLOSS BOPP THERMAL FILM

BOPP亮光数码膜

AVAILABLE: 27,35MIC

Good durability Gloss finish to enhance and protect colors. Strong adhesive allows lamination on digitally printed materials. Digital adhesive provides superior adhesion for dry toner based prints containing fuser oil.



The KDX logo is located in the top right corner of the image. It consists of the letters 'KDX' in a stylized, italicized, sans-serif font. The 'K' and 'D' are connected, and the 'X' is separate. The logo is white and stands out against the red and orange geometric background.

ALLSTICK

# ALLSTICK MATTE BOPP THERMAL FILM

BOPP亚光数码膜

AVAILABLE: 27,35MIC

Good durability Matte non-reflective finish to enhance and protect colors. Strong adhesive allows lamination on digitally printed materials. Digital adhesive provides superior adhesion for dry toner based prints containing fuser oil.





# ALLSTICK GLOSS PET THERMAL FILM

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**PET亮光数码膜**

AVAILABLE: 30,38,75,125,250MIC

ALLSTICK

High Gloss scratch resistant finish to enhance and protect colors.  
Strong adhesive allows lamination on digitally printed materials.  
Digital adhesive provides superior adhesion for dry toner based prints containing fuser oil. Designed for 1 or 2-sided lamination of printed materials with or without edge seal.





# ALLSTICK MATTE PET THERMAL FILM

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**PET亚光数码膜**

AVAILABLE: 30,38,75,125MIC

ALLSTICK

Polyester Matte non-reflective finish with good scratch resistance to enhance and protect colors. Strong adhesive allows lamination on digitally printed materials. Digital adhesive provides superior adhesion for dry toner based prints containing fuser oil. Designed for 1 or 2-sided lamination of printed materials with or without edge seal.



The KDX logo is located in the top right corner of the page. It consists of the letters 'KDX' in a stylized, italicized, sans-serif font. The background of the entire page is a vibrant, abstract image of flowing, glossy liquid in shades of red, magenta, and blue, creating a sense of movement and high gloss.

KDX

# ALLSTICK ANTI-CURL GLOSS NYLON THERMAL FILM

ALLSTICK

尼龙亮光数码膜  
AVAILABLE: 30MIC

Nylon high gloss film uses hydroscopic technology. Strong adhesive allows lamination on digitally printed materials. Digital adhesive provides superior adhesion for dry toner based prints containing fuser oil.





# PREMIUM ANTI-SCUFF AT MATTE BOPP THERMAL FILM

**BOPP亚光抗划伤AT预涂膜**

AVAILABLE: 25,28,31MIC



Biaxially oriented polypropylene. Abrasion resistant non reflective matte surface with very good scuff resistance. Has 2-side corona treatment for post lamination decorating and gluing.

ANTI-SCUFF





# ANTI-SCUFF SEMI MATTE THERMAL FILM



ANTI-SCUFF

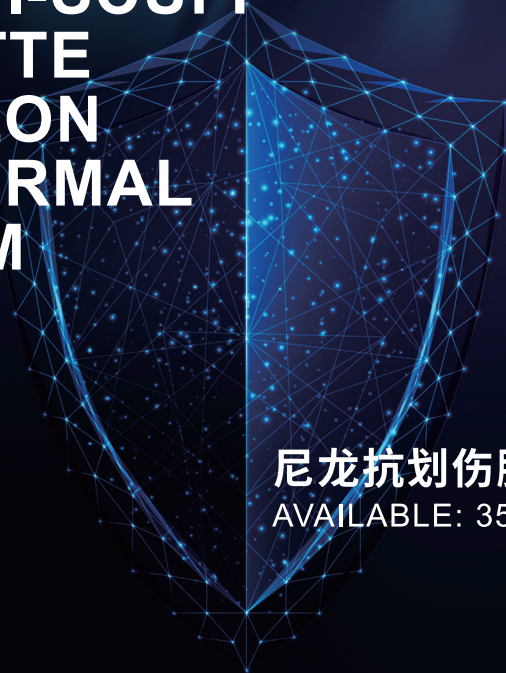
**抗划伤半亚膜**

AVAILABLE: 25,28,31MIC





# PREMIUM ANTI-CURL ANTI-SCUFF MATTE NYLON THERMAL FILM



尼龙抗划伤膜

AVAILABLE: 35MIC

ANTI-SCUFF

Nylon base with a non-reflective matte surface with excellent scuff resistance. Strong adhesion to prints with heavy ink coverage. Excellent lay flat characteristics. Two-side Corona treated for post print decorating and gluing.





KDX

# SUPREME SILKY BOPP THERMAL FILM

(Allstick Available)

甄选BOPP柔面膜

AVAILABLE: 35MIC

Biaxially Oriented Polypropylene. Specially coated with a extreme soft feel similar to fabrics like velvet or silk. Two sides corona treated for post lamination decorating or gluing.

SILKY





# PREMIUM SILKY BOPP THERMAL FILM

**经典BOPP柔面膜**

AVAILABLE: 28MIC

Biaxially Oriented Polypropylene with a special matte surface, and a soft feel similar to fabrics like velvet or silk.

SILKY



# PREMIUM TINTED SILKY BOPP THERMAL FILM



**黑色柔面膜 AVAILABLE: 35MIC**  
(Black, Red, Yellow, Customized Available)

Color Biaxially Oriented Polypropylene with a special matte surface, and a soft feel similar to fabrics like velvet or silk. Typical colors include black, green, blue, red and yellow, or customized according to customer needs.



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**KDX**

# **PREMIUM SILKY NYLON THERMAL FILM**

**尼龙柔面膜**

AVAILABLE: 32MIC

Nylon specially coated with a soft feel similar to fabrics like velvet or silk. Uses hygroscopic technology. Two side corona treated for post lamination decorating or gluing.

**SILKY**



The KDX logo is located in the top right corner. It consists of the letters 'KDX' in a stylized, italicized, red font. The background of the entire advertisement is a dark, swirling, iridescent pattern that resembles liquid or smoke, with colors ranging from deep purple and blue to bright yellow and green, creating a sense of movement and depth.

**KDX**

# **SUPERIOR BOND STRENGTH GLOSS BOPP THERMAL FILM**

**BOPP亮光增粘膜**  
AVAILABLE: 18,25MIC

Biaxially Oriented polypropylene with excellent transparency and high gloss. Designed with a special adhesive layer, and the peel strength with printed paper is greatly improved compared to ordinary BOPP thermal laminating film.

**SPECIAL**



The KDX logo is located in the top right corner. It consists of the letters 'KDX' in a stylized, italicized, red font. The background of the entire advertisement is a dark, abstract image with flowing, iridescent shapes in shades of blue, purple, and yellow, creating a sense of depth and movement.

**KDX**

# **SUPERIOR BOND STRENGTH MATTE BOPP THERMAL FILM**

**BOPP亚光增粘膜**  
AVAILABLE: 18,28MIC

Biaxially Oriented polypropylene with good durability matte non-reflective finish to enhance and protect colors. Designed with a special adhesive layer, and the peel strength with printed paper is greatly improved compared to ordinary BOPP thermal laminating film.

**SPECIAL**



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# KQ SERIES THERMAL FILM

(Gloss, Matte Available)

康强预涂膜

AVAILABLE: 20,22MIC

Biaxially Oriented polypropylene. Designed with a special controllable molecular structure to enhance the infiltration of hot melt adhesive on the surface of the ink, applicable to paper and plastic. The bond strength improves 10%+ with the same specifications and lamination process.

SPECIAL



**KDX**

# BOPP MATTE 23MIC THERMAL FILM



**黑色亚光预涂膜**  
(Customized Available)

**SPECIAL**



# **PREMIUM METALIZED GOLD 25MIC PET THERMAL FILM**

## **PET金色金属膜**

BOPET based product with metallic luster. Non-toxic and environmentally friendly, low level of static, consistent corona treatment, excellent resistance to tear & elongation, primarily used in printing industry, especially in packaging industry.



# PREMIUM METALIZED SILVER 25MIC PET THERMAL FILM

## PET银色金属膜

BOPET based product with metallic luster. Non-toxic and environmentally friendly, low level of static, consistent corona treatment, excellent resistance to tear & elongation, primarily used in the printing industry, and especially in the packaging industry.



# PREMIUM BRUSHED GOLD 40MIC THERMAL FILM



**金色拉丝膜**

Exhibits a textured stainless steel finish, can be directly laminated with paper, and achieves a unique metal texture effect. Has a metallic finish, showing a very distinctive eye catching effect combined with its distinctive appearance.



# PREMIUM BRUSHED SILVER 40MIC THERMAL FILM



**银色拉丝膜**

Exhibits a textured stainless steel finish, can be directly laminated with paper, and achieves a unique metal texture effect. Has a metallic finish, showing a very distinctive eye catching effect combined with its distinctive appearance.



金色闪光膜



**PREMIUM GLITTERING  
GOLD 105MIC  
THERMAL FILM**



银色闪光膜



**PREMIUM GLITTERING  
SILVER 105MIC  
THERMAL FILM**



KDX



# PREMIUM GLOSS ECO 35MIC THERMAL FILM

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环保亮光膜

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Film is made from wood pulp, a highly environmentally-friendly material. Abrasion-resistant. Designed for one or two-sided lamination of printed materials.

SPECIAL



KDX



# PREMIUM MATTE ECO 35MIC THERMAL FILM

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环保亚光膜

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Film is made from wood pulp, a highly environmentally-friendly material. Abrasion-resistant. Designed for one or two-sided lamination of printed materials.

SPECIAL



# PREMIUM BOPP BACTERIA-BLOK FILM

(Gloss, Matte, Anti-Scuff Available)

## 抗菌膜

AVAILABLE: Gloss/25MIC, Matte/26MIC  
Anti-Scuff/25,28,31MIC

BOPP based laminating film with good toughness (Gloss, Matte, and Anti-Scuff are available). Has good temperature resistance, and excellent broad-spectrum antibacterial effectiveness against bacteria, fungi, etc., and especially for *Escherichia coli* and *Staphylococcus aureus*. Achieves more than 99% antibacterial effectiveness.



# BLISTER PACK FILM

**康洁医药泡罩包装膜**

AVAILABLE: 37, 75MIC

High gloss Biaxial Oriented Polyester (BOPET) thermal laminating film, non-toxic and harmless, and easy to recycle and reuse. Can be bonded with PVC blister, PS shell, and other packaging to form-sealed packaging. Mainly used for blister sealing, resulting in no secondary disinfection of medical supplies packaging and other fields.



# CLASSIC PEARL WHITE 33MIC BOPP THERMAL FILM

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## 珠光预涂膜

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BOPP based product with perlite surface. Displays a special finish with a luxurious appearance. Non-toxic and environmentally friendly, low level of static, and a consistent corona treatment.



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KDX

# HOLOGRAPHIC THERMAL FILM

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镭射预涂膜

AVAILABLE: BOPP/31MIC, BOPET/28MIC

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BOPP based product with Laser effect surface. Displays a special finish with a luxuripus appearance. Non-toxic and environmentally friendly, low level of static, and a consistent corona treatment.

SPECIAL



# PET SPUTTERING THERMAIL FILM



星光预涂膜

AVAILABLE: 45MIC