

Feature

[Sublimation paper](#) is a coated specialty paper designed to hold and release dye sublimation ink onto surfaces. [Microtec KNA series sublimation paper](#) is with stable quality, and over 98% high transfer rate, reduce production cost by less ink consumption, save money. [KNA series sublimation paper](#) also features quick drying and excellent printing details.

Apply for white or light colored high quality polyester, material with cotton content $\leq 30\%$, sublimation coated ceramic & tile, phone case & metal plate, mouse pads, lanyard etc.

High Transfer Rate

[KNA sublimation paper](#) offers an over 98% transfer rate efficiency, maintaining true color and precision plus greater ink saving. The thicker coating of sublimation paper keeps inks from bleeding through, and more ink will make its way to the substrate. You will have stunning, bright and crisp results for every project!

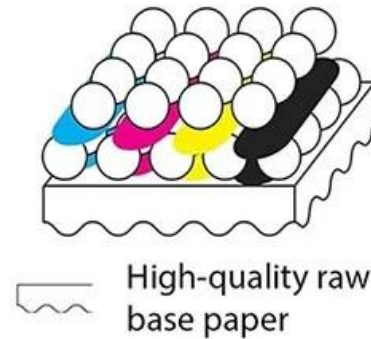
Easy to Use

[1] Print the image with sublimation ink, and check the "Mirror Image" setting.

[2] Adjust the recommended heat press setting, put the sublimation blanks on the heat press machine.

[3] After heating is finished, peel the sublimation transfer paper. The transfer has been done! In just a few minutes you can realize an idea of your own.

Microporous structure make higher transfer rate and instant dry



Polyester-coated hard substrates
Polyester-coated textiles



Specification

Model No.	KNA-125
Paper Weight	125g
Paper Size	A4 & A3
Transfer Rate:	≥98%
Drying Speed	120 seconds
Paper Back	Grey A-sub
Packing	100sheets/bag
Carton	30bags/Carton (A4 size)

Printing Instructions

NOTE: For best results we recommend to use a transfer temperature of 205°C. Using this temperature will enhance the transfer quality.e.g.color densities and line sharpness.

Suggested Transfer Instruction

SUBSTRATES	TEMPERATURE	TIME	PRESSURE
Metal Plates	401F (205°C)	150±30 sec	Medium
Fiberglas	401F (205°C)	60±15 sec	Medium
Ceramic mugs	401F (205°C)	3±1 min	Heavy
Ceramic Tiles	401F (205°C)	6±1 min	Light-Medium
Plaques	401F (205°C)	60±15 sec	Medium
Hard boards	401F (205°C)	100±15 sec	Medium
Glass	401F (205°C)	5±1 min	Medium-Heavy
Mouse pads	401F (205°C)	60±15 sec	Medium
Textile applications	401F (205°C)	25-40sec	Medium
Please contact your substrate supplier for additional information			

Application

Apply for white or light colored high quality polyester, material with cotton content≤30%, sublimation coated ceramic & tile, phone case & metal plate, mouse pads, lanyard etc. Make unique DIY gifts to your friends or family on Mother's Day, Father's Day, Birthday, Thanksgiving, Easter, Halloween, Christmas, Valentine's Day, or Wedding Day.

Widely used in life

APPLY FOR COATED
HARD SUBSTRATES



APPLY FOR WHITE OR
LIGHT COLORED FABRIC



WIDE APPLICATION

