

Microtec KN 95 KN

≤30



Printable Side



Back Side

EASY TO USE

- ◆ Blank side is printable
- ◆ Yellow back with SP mark



**KNI-105g sublimation paper
has $\geq 98\%$ transfer rate**

Vibrant colors

Wide application

No pizza wheel marks



KN1-105



Others

□□□□

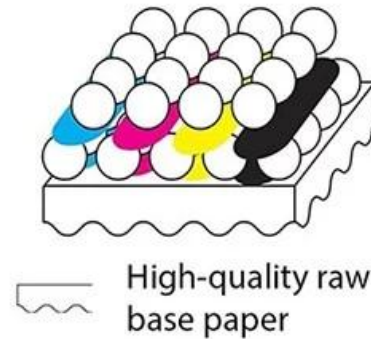
[kni](#) 95

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[1] 中国疾病预防控制中心. “非典”疫情

[illegible]

Microporous structure make higher transfer rate and instant dry



Polyester-coated hard substrates
Polyester-coated textiles

Ours

Perfect

Color Reduction



Others

⊗ Crack

⊗ Smudge

⊗ Fading

□□

□□	KNI-105
□□□□	105□
□□□□	A4□A3
□□□□	≥95□
□□□□	□□□□40□
□	□□□sp
□□	100□□/□
□□	30□/□□□A4□□□

The transfer process of Sublimation paper



Work with sublimation ink and heat press



Inkjet Printer
Sublimation Ink



Transfer with
Heat Press



Light colored material
with cotton content < 30%



Not work with regular ink and iron



Regular Ink



Transfer with Iron



NO result

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



印刷温度≤300℃印刷時間“ S Day”s Day印刷時間
印刷Halloween印刷Halloween印刷Halloween印刷Christal印刷Valentine” S Day印刷DIY印刷

Widely used in life

APPLY FOR COATED
HARD SUBSTRATES



APPLY FOR WHITE OR
LIGHT COLORED FABRIC

