

Description

Microtec KNH 95% KNH

30%

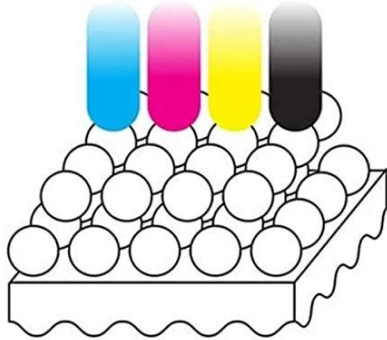
KNH 95%


[1]

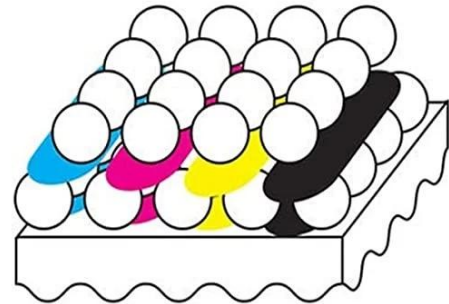
[2]

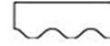
[3]

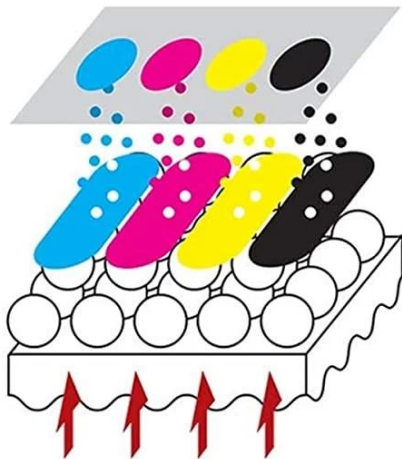
Microporous structure make higher transfer rate and instant dry



 Sublimation ink coloring, water, glycol



 High-quality raw base paper



Heat + Pressure



Polyester-coated hard substrates
Polyester-coated textiles



Work with sublimation ink and heat press.



Inkjet Printer



Sublimation Ink



Transfer with Heat Press



Light colored material with cotton content $\leq 30\%$



Not work with regular ink and iron.



Regular Ink



Transfer with Iron



NO result

Specification

| | |
|----------|-----------------|
| □□□□□ | KNH-100 |
| □□□□□□□□ | 100□□□ |
| □□□□□ | A4 & A3 |
| □□□□□ | $\geq 95\%$ |
| □□□□ | 160□□ |
| □□□□□□□ | □□SP |
| □□□□□ | 100□/□ |
| □□□□ | 30□/□□□□□A4□□□□ |

Application

30%

APPLY FOR WHITE OR LIGHT COLORED FABRIC



APPLY FOR COATED HARD SUBSTRATES

