

# White Color Acrylic Based Adhesive Thermal Transfer Labels For Screens, Reverses

## Specifications :

Place of Origin	Shanghai, China
Payment Terms	Credit guarantee, T/T, Western Union, Paypal, Wire Transfer, LC.

## Detail Introduction :

### Thermal Transfer Labels

Product No.	MW1614	MW1644
Facestock	A specially coated matte white woodfree printing paper 86 g/m <sup>2</sup> , 0.081mm	A white woodfree coated paper 70g/m <sup>2</sup> , 0.072 mm
Special Coating	A smooth, microabsorbent, smudge resistance surface	A smooth, matte, micronabsorbent coating.
Adhesive	Acrylic based adhesive	Acrylic based adhesive
Liner	A super calendared white glassine paper 61 g/m <sup>2</sup> , 0.055mm	A super calendared white paper 60 g/m <sup>2</sup> , 0.057mm
Color	White woodfree printing paper	White woodfree coated paper
Service Temperature	-50?-90?	-50?-90?
Application Temperature	7°C	10°C
Printing	Full Color	Full Color
Features	The special coated facestock is designed to do flexo and letterpress preprinting, for screens, reverses and other areas of heavy ink coverage.	Cares should be taken with the ink viscosity during printing process. Areas of the label designated for imprinting should not be printed or varnished prior to imprinting. Excellent conversion characteristics in rotary and flat-bed.
Size	Customized	Customized









