

FLAT

WE 22

Resin enhanced wax multi-purpose



WE22 is an all round resin enhanced wax, comparable to a soft wax resin. It is a high quality product ideal for printing small and sharp fonts and images, barcodes and QR codes.

It is an economic solution to print on synthetic materials, with low print temperatures, and provides clear and crisp graphics.

TECHNICAL FEATURES

COLOR	Black
BACK COATING	Silicone base
IMAGE DARKNESS	1.90 ODR
INK MELTING POINT	70°±3°C
STORAGE CONDITIONS	12 Months / 5-35°C 20-80% Relative Humidity Rate
PRINTING SPEED	12 IPS
FILM THICKNESS	4.5 microns
TOTAL THICKNESS	8.0 microns



STANDARD

MISS BEE
EW-WAX



PREMIUM

WRITE G
WRITE W+
WRITE H



EXCELLENT

WE 22
WRITE K

PRINTING FEATURES

DARKNESS



SCRATCH RESISTANCE



SHARPNESS



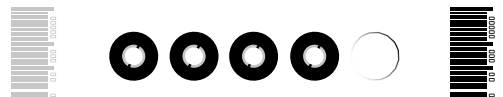
PRINT TEMPERATURE



PRINT SPEED



BARCODE 90°



WE 22

Resin enhanced wax multi-purpose

RECOMMENDED APPLICATIONS




 <p>LOGISTICS</p>	 <p>PACKAGING</p>	 <p>CHEMICAL</p>	 <p>FOOD & BEVERAGE</p>	 <p>HORTICULTURE</p>
 <p>AUTOMOTIVE</p>	 <p>MEDICAL</p>	 <p>ELECTRONICAL</p>	 <p>HEALTH AND BEAUTY</p>	 <p>TEXTILE</p>

RECOMMENDED SUBSTRATES



Glossy Paper
Coloured Paper
PP

CHEMICALS RESISTANCE

	ALCOHOL	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	GASOLINE	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	GASOLINE + OIL	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

COMPLIANCES



ISEGA



T H E R M A L
 T R A N S F E R
 R I B B O N

E.U.R.O. Srl
 Via Pacinotti, 28
 30033 Noale (VE)

Tel. +39 041 3195211
 ttr@eurosrl.com
www.eurosrl.com

All information in the datasheet has been produced for the exclusive use of E.u.r.o. s.r.l. Any reproduction, even partial, is prohibited. The BEE trademark is registered. The measured values may slightly vary in a different environment. The information contained may change without notice or notification. The information presented here is a general guideline, for further information please contact our offices. All product certifications have been registered with the original codes of the raw material.