

STANDARD WAX FOR FLAT HEAD PRINTERS

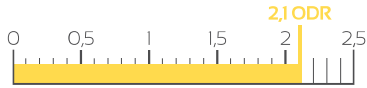
COMPETITIVENESS

GOOD PRINTING QUALITY

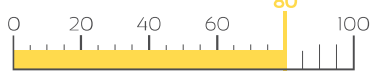
RECEPTOR MULTI-COMPATIBILITY

PRINTING QUALITY

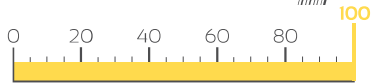
Blackness Macbeth D19C



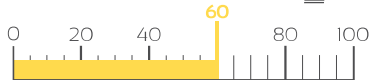
Sharpness



0°Barcode

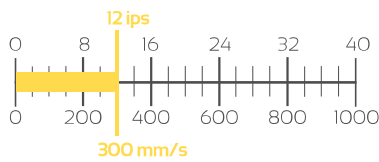


90°Barcode

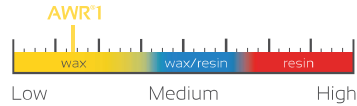


SENSITIVITY

Printing Speed



Energy



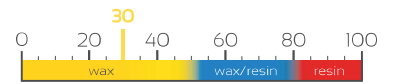
Receptor Compatibility

Uncoated papers	● ● ●
Coated papers	● ● ●
High gloss papers	● ●
Synthetics	●

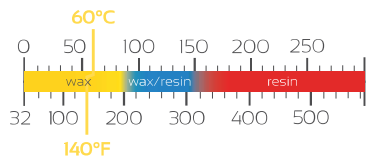
RESISTANCES

Mechanical Resistance

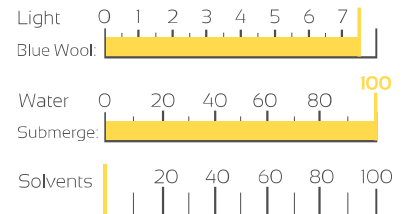
Crockmeter, 680 g/cm²



Heat Resistance



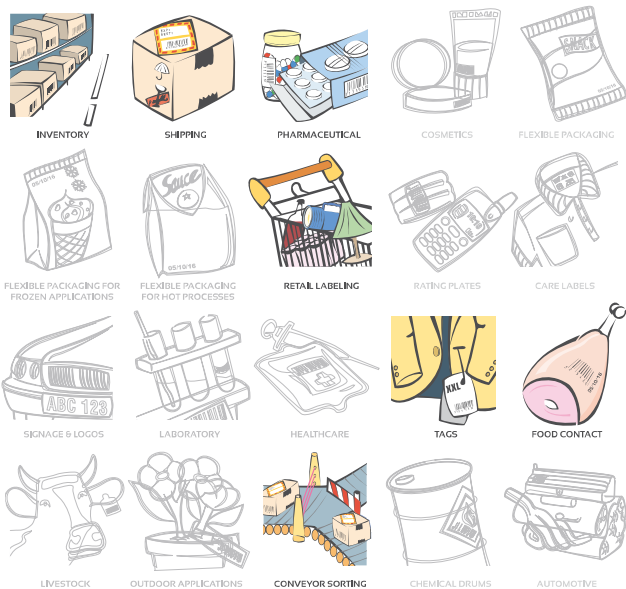
Other Resistances



THERMAL TRANSFER RIBBON

STANDARD WAX FOR FLAT HEAD PRINTERS

APPLICATION FIELDS



RIBBON SPECIFICATIONS

Backcoating:

Silicon based.
Friction coefficient:
Kd < 0.2.

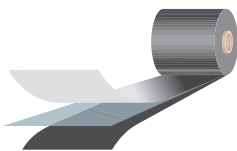
Ink:

Wax.
Melting point:
65°C / 149°F
(ARMOR procedure).

PET film:

Thickness: 4.5 µm.

Backcoating →
PET film →
Ink layer(s) →



Storage:

12 months, 5-35°C (40-95°F),
20-80 % Humidity Rate.

Ribbon:

Thickness (black): < 8 µm.
The ribbon is anti static build-up treated.

CERTIFICATIONS

REACH / SVHC Free: 1907/2006/EC

Food Contact Approved: 1935/2004/EC

Heavy metals: - 2002/95/EC
- 2002/96/EC
- 2011/65/EC

California Proposition 65

Halogen Free



COLOUR RANGE

● Black

SUSTAINABLE DEVELOPMENT

Environment



Economy



Quality, Health/Safety, Environment :



ISO 9001



ISO 14001



OHSAS 18001



Responsible Care: International Council of Chemical Associations' charter towards constant improvements in health, safety and environment.



Global Compact: UN initiative inviting companies to apply fundamental ethical and environmental values.