

AWR®6 soon to be discontinued and replaced with AWR®8

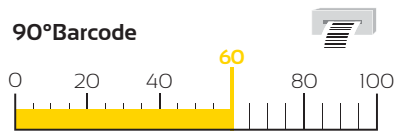
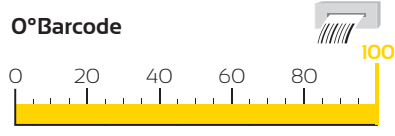
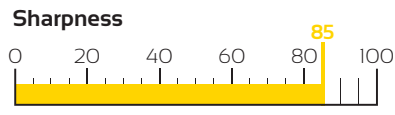
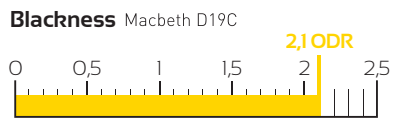
AWR®6

STANDARD WAX FOR FLAT HEAD PRINTERS

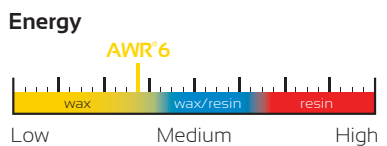
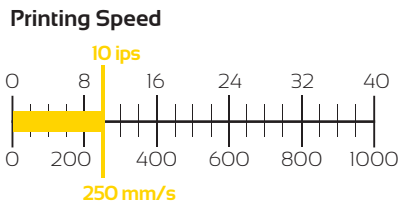
- RECEPTOR MULTI-COMPATIBILITY
- EXCELLENT BLACKNESS
- VERY GOOD SHARPNESS

AWR®6 is a wax ribbon highly recommended to print smooth label materials like glossy papers or some synthetics, providing a wax printing solution with relatively good resistance on high quality label materials.

PRINTING QUALITY



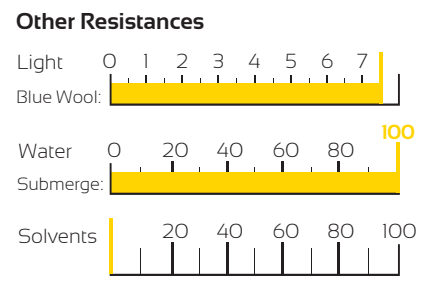
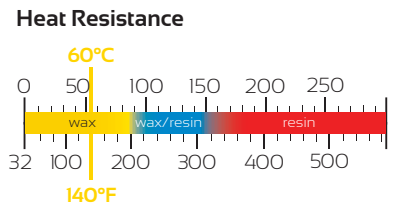
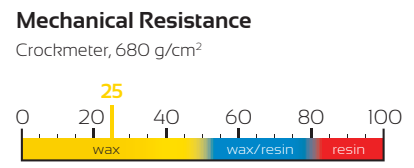
SENSITIVITY



Receptor Compatibility

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

RESISTANCES



AWR®8	AWR®470	AWR®6	AWX®FH	APR®6	APX®FH+	AXR®7+	AXR®8	AXR®9
lower		SHARPNESS	higher					
lower		RESISTANCE	higher					
higher		SENSITIVITY	higher					

AWR® 6

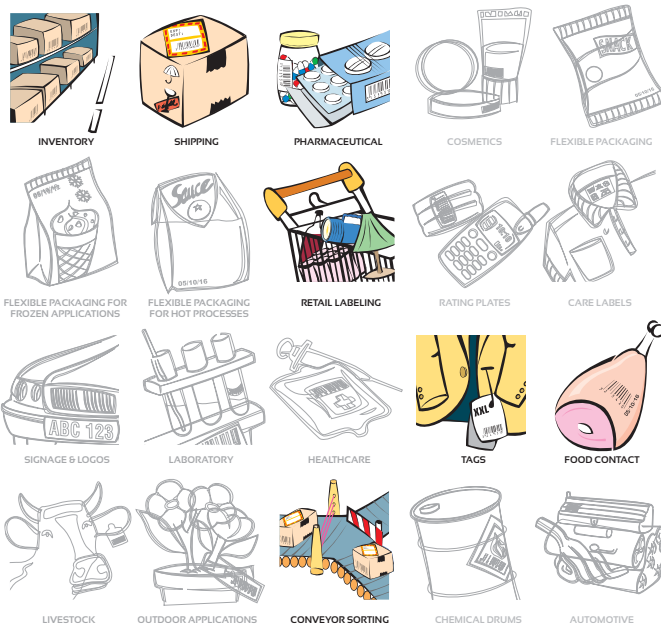
STANDARD WAX FOR FLAT HEAD PRINTERS

AWR® 6 soon to be discontinued and replaced with AWR® 8

APPLICATION FIELDS

The characteristics of AWR® 6 answer the requirements of the following application fields:

(If your application is not among the ones below, please contact us.)



RIBBON SPECIFICATIONS

Backcoating:

Silicon based.
Friction coefficient:
Kd < 0.2.



Ink:

Wax.
Melting point:
75°C / 167°F
(ARMOR procedure).

Storage:

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

PET film:

Thickness: 4.5 µm.

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

Data exposed in this sheet are for the black ribbon. Printing performance of the colour ribbons are close to black ones.

- Black
- Blue (286 C)
- Red (1787 C)
- Green (Green C)
- Gold (874 C)

SUSTAINABLE DEVELOPMENT

ARMOR evaluation of AWR® 6:

To be compared with our other products.



The film is produced in one of the industry's most organised and awarded factories:



Quality, health, safety and environment certifications:

ISO 9001: 2008 ISO 14001: 2004
OHSAS 18001: 2007 ISO 50001: 2011



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



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



All ARMOR product sheets are available on our website: www.armor-tt.com