

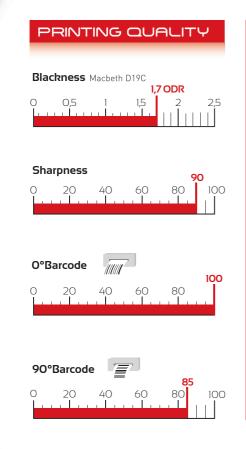
SUPER PREMIUM RESIN FOR NEAR EDGE PRINTERS

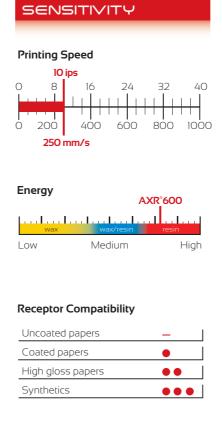
EXCELLENT RESISTANCE TO SMUDGE AND SCRATCH

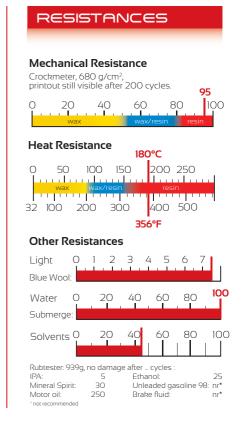
EXCELLENT PRINTING QUALITY, SENSITIVITY AND RECEPTOR MULTI-COMPATIBILITY

GOOD RESISTANCE TO HIGH TEMPERATURE

AXR®600 is the standard resin ribbon of the ARMOR range for Corner Edge and Near Edge printers. It has become a reference for its sharpness. It is also unequalled as regards to its high level of mechanical resistance and its ability to print at high speed.













SUPER PREMIUM RESIN FOR NEAR EDGE PRINTERS

APPLICATION FIELDS

The characteristics of AXR®600 answer the requirements of the following application fields:

































































RIBBON SPECIFICATIONS

Backcoating:

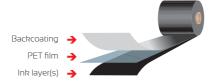
Silicon based. Friction coefficient: Kd < 0.2

Ink:

Resin. Melting point: 80°C / 176°F (ARMOR procedure).

PET film:

Thickness: 4.5 µm.



Storage:

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

Ribbon:

Thickness (black): < 9 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

COLOR RANGE

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

Black

Red (192C)

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Green (Green C)

Blue (286C)

SUSTAINABLE DEVELOPMENT

ARMOR evaluation of AXR®600:

To be compared with our other products.

Environment

Economy

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



Quality, health, safety and environment certifications: 150 9001: 2008

OHSAS 18001: 2007

ISO 14001: 2004 ISO 50001: 2011



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.



