

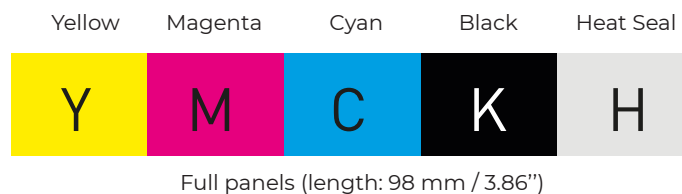
YMCKH RIBBON

For Non PVC Cards



The Evolis YMCKH ribbon has been designed to enable Evolis retransfer printers to use various card substrates other than PVC: Polycarbonate (PC), PET-G and ABS. The Heat Seal (H) panel is a special coating that is applied after the Y, M, C, K panels to enable the good transfer of the printing on the card with uneven surface.

This ribbon is composed by 5 panels: Yellow, Magenta, Cyan, Black and Heat Seal.



ADVANTAGES

Capable of printing with a 600 dpi resolution, this ribbon can print images, text or micro-text in high definition. Tested and validated by Evolis R&D and Quality departments, these consumables bring you printing quality and reliability.

GENERAL SPECIFICATIONS

- For single or dual-sided color printing
- Ribbon in PET with thin layer of specialized coatings.
- 5 whole panels 98mm (3.86") length - Yellow, Magenta, Cyan, Black and Heat Seal
- Printing lifespan: up to 3 years
- Compatible with PVC, composite cards, PET-G polycarbonate cards, ABS
- For retransfer technology



PRODUCT INFORMATION:

- Color ribbon
- 5 panels (Yellow, Magenta, Cyan, Black, Heat Seal)



COMPATIBILITY AND CAPACITY

| PART# | PRINTS / ROLL | AVANSIA | RFID Syst. |
|------------|---------------|---------|------------|
| RT5F013NAA | 400 | • | • |

EVOLIS ELECTRONIC KEY WITH RFID TAG

Delivered with the ribbon, the electronic key secures the use of the printer and allows the ribbon recognition and monitoring:

- Allows ribbon recognition
- Secures the use of the printer
- Monitors the consumable status

Without this key, the printer will not print.



STORAGE INFORMATION

This ribbon shall be capable of functioning for up to 1 year after purchase, if stored in a cool, dry environment and having remained unopened from the original packaging. Temperature of storage must be between 5-25°C (41-77°F) and at RH between 35-65%. Once opened the ribbon shall have a lifetime of 6 months if stored under cool, dry conditions. Avoid dust and direct sunlight. Do not place near solvent or other chemicals.



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