

WHITE SIGNATURE RIBBON



WRITE ON PVC CARDS

The White Signature ribbon enables to apply a rectangular area (panel) on the cards where customers can sign for security and legality reasons or record information such as expiration or client data. This feature can be required in several applications such as loyalty, leisure, education, healthcare and banking markets.

ADVANTAGES

The White Signature monochrome ribbon is an economical security feature, easy to add to your cards. The printed white panel is very resistant and allows an excellent adhesion and a long lifespan on PVC cards.

Thanks to the ribbon saver feature, available with continuous ribbons, you significantly increase the number of cards to be printed with one single ribbon. Indeed, the surface used on the ribbon corresponds to the real printed surface plus a 7 mm jump and not the surface of a whole card.

Tested and validated by Evolis R&D and Quality departments, these consumables bring you printing quality and reliability.

Product Information

- Monochrome ribbon
- Continuous
- White Signature Panel

GENERAL SPECIFICATIONS

Features:

- Ribbon in PET with thin layer of a specially formulated ink designed to accept various dry or wet inks from writing instruments.
- Compatible with PVC or composite cards
- For thermal transfer technology

Compatibility and capacity:

PART#	NUMBER OF PRINTS	PEBBLE, DUALYS / SECURION	QUANTUM	ZENIUS/ PRIMACY/ PRIMACY LAMINATION	RFID SYST.
R2030	1000	•	•		
RCT021NAA	1000			•	•

RFID system:

The RFID system allows the automatic ribbon recognition by the printer (improved user friendliness). Only available with Zenius, Primacy and Primacy Lamination ribbons.

Storage Information:

The 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 5-35°C and at RH between 20-85%. Once opened the ribbon shall have a lifetime of 6 months if stored under cool, dry conditions. Avoid dust, direct sunlight, high humidity and high temperatures. Do not place near solvent or other chemicals.

