





The Evolis High Trust[®] KO ribbon has been specifically engineered to bring durability to monochrome personalization. The KO ribbon has 2 panels; a black panel (K) to print black text or barcode, and a clear overlay panel (O) to apply a thin protective film.



Whole panels (length: 98 mm / 3.86")

ADVANTAGES

The card can last years longer than the ones printed with a standard Black monochrome ribbon. KO ribbon is highly recommended when the durability expected is around 2/3 years.

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
- · Thermal transfer technology
- · Ribbon in PET with thin layer of specialized coatings.
- · 2 whole panels Black and Overlay: 98 mm length
- $\boldsymbol{\cdot}$ Compatible with PVC or composite cards



PRODUCT INFORMATION:

- · Monochrome Ribbon
- · 2 panels (Black, Overlay)



COMPATIBILITY AND CAPACITY

PART#	PRINTS / ROLL	BADGY 200	ZENIUS	PRIMACY	PRIMACY2	EDIKIO FLEX	EDIKIO DUPLEX	RFID Syst.
R2F210NAAA	600				•			•
N2F210NAAA	600				•			•
R2F010NAA	600		•	•		•*	•	•

^{*:} CR80 cards only

PART#	PRINTS / ROLL	SECURION	QUANTUM2
R3012	500	•	•

RFID SYSTEM

The RFID system allows the automatic ribbon recognition by the printer (improved user friendliness).

EASY4PRO RANGE

The EASY4PRO line consists of the removal of ribbon cassette. The Evolis Easy4pro ribbons are designed for card printing professionals with high ribbon consumption who require compact consumables with a small footprint packaging.

Downsized to minimum dimensions, the Easy4pro ribbons feature an optimized soft packaging:

- \cdot This helps to reduce shipping and storage cost for large-volume users
- · This also helps to reduce plastic consumption and waste (no cassette, no blister).

These ribbons benefit from the same high level of quality as the standard Primacy consumable range and produce sharp, bright images and clear text.

STORAGE INFORMATION

These ribbons 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 $5-25^{\circ}$ C (41 - 77° F) and at RH between 50-70%. Once opened these ribbons shall have a lifetime of 3 months if stored under cool, dry conditions. For all these ribbons, avoid dust, direct sunlight, high humidity and high temperatures. Do not place near solvent or other chemicals.