

METALLIC GOLD & SILVER PVC CARDS

Ideal to bring a luxurious touch to your communication



Evolis PVC cards are the ideal support for outstanding printouts. Glitter gold and silver cards are perfect for hospitality and retail businesses who want prestigious-looking cards. Use them with Evolis monochrome ribbons to add shine and distinction to your communication.

ADVANTAGES

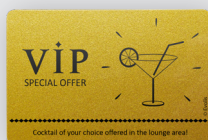
Color cards are an easy and aesthetic way to manage your communication and to add color to monochrome prints, making your tags more distinctive and noticeable. The high perceived value of a gold or silver card makes them ideal for use as privilege, event or gift cards.

Made from PVC, they are flexible but very resistant and solid.

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

GENERAL SPECIFICATIONS

- Cards in PVC – Pre-printed color PVC – Metallic finish
- Compliant with ISO CR-80 (ISO 7810) standards
- Dimension: 85.6 mm x 54 mm (3 3/8" x 2 1/8")
- Thickness: 0.76 mm / 30 mil
- 2 colors: Gold (P/N: C4601) and Silver (P/N: C4701)



PRODUCT INFORMATION:

- Pre-printed PVC cards
- Glitter finish
- Gold, Silver
- 30 mil



COMPATIBILITY AND PACKAGING

PART#	COLOR	PACKAGE	ZENIUS	PRIMACY	PRIMACY2	EDIKIO ACCESS	EDIKIO FLEX	EDIKIO DUPLEX
C4601	GOLD	1 box of 100 cards	•	•	•	•	•	•
C4701	SILVER	1 box of 100 cards	•	•	•	•	•	•

STORAGE INFORMATION

The cards shall be capable of functioning for up to 2 years after purchase if stored in a cool, dry environment and having remained unopened from the original packaging. Temperature of storage must be between 15-30°C (59-86°F) and at RH between 10-60%. Once opened avoid dust, direct sunlight, high humidity and high temperatures. Do not place near solvent or other chemicals.

INSTRUCTIONS FOR USE

In order to optimize the printing quality and card durability:

- Do not use cards that have been damaged, folded or dropped on the floor.
- Do not touch the printable surface of the cards in order to preserve print quality.
- Do not expose tags to strong sources of heat (deterioration possible from 60 °C / 140 °F). Avoid thermal shocks.
- Avoid putting the printed labels in contact with fatty substances.
- Do not clean the tags in a machine, with boiling water or abrasive detergent products. Preference should be given to cleaning with warm water (<60°C / 140°F) or with a neutral detergent diluted with water, and a microfibre cloth. Dry the tags thoroughly before using them.
- Avoid direct contact with food.



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