



RFID-Blocking Sleeve for Passports and Cards (Aluminium-Laminated Paper)

Model — · Brand: Identium



A paper sleeve laminated with aluminium foil that shields a contactless card or an e-passport chip at 13.56 MHz while the document is inside. Supplied in card and passport sizes, printable with your artwork for bank kits, travel agencies and corporate gifts.

KEY FEATURES

- Shields the 13.56 MHz chip of a contactless card or e-passport while inside the sleeve
- Card size 90 × 63 mm; passport size 135 × 95 mm
- Aluminium-laminated paper or Tyvek, typical for the class
- Printable with logo and instructions
- Does not shield 125 kHz cards or UHF tags

APPLICATIONS

Bank card-onboarding kits

Travel agencies and visa services

Corporate gifting

Hotel key-card wallets

SPECIFICATIONS

Size	Card 90 × 63 mm / Passport 135 × 95 mm
Material	Aluminium-laminated paper or Tyvek, typical for the class
Shields	13.56 MHz (ISO 14443) chips while the card or passport is inside
Does not shield	125 kHz cards or UHF tags
Printing	Logo and instructions, optional
Closure	Open-ended slip sleeve, typical for the class