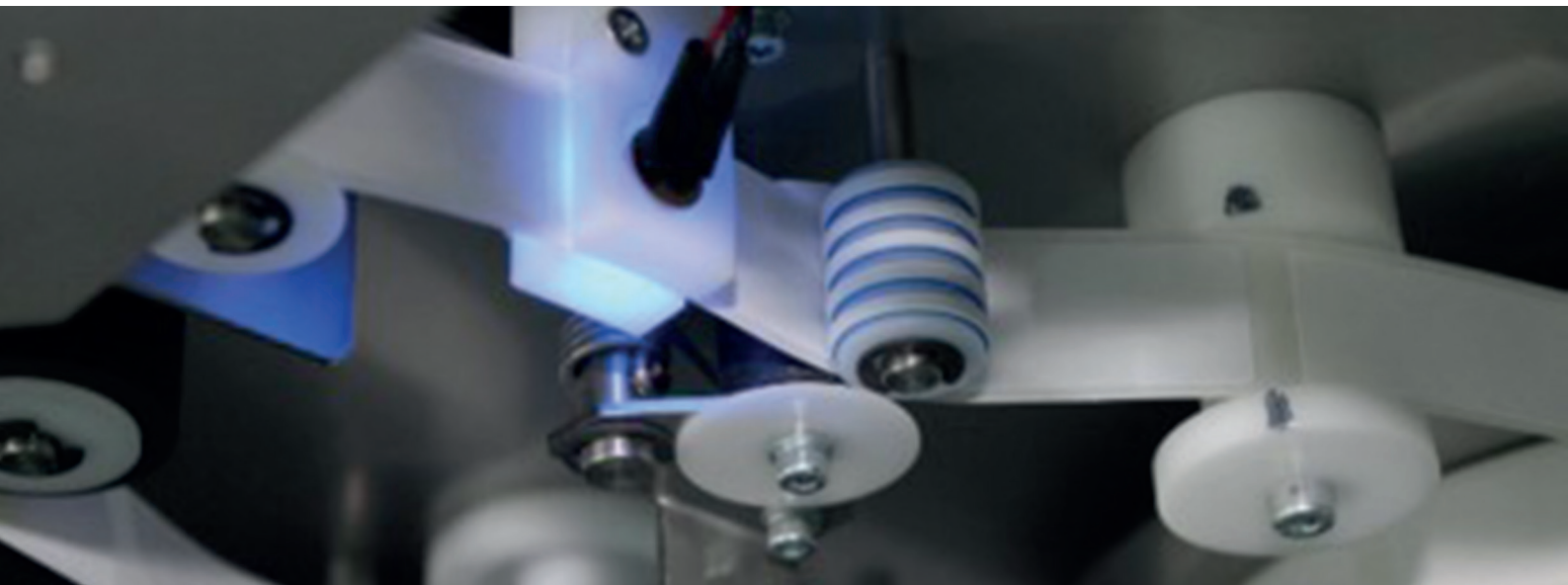


Cardel Cardmate™



A range of high performance mailing labels and stickers for efficient high speed card mailing.

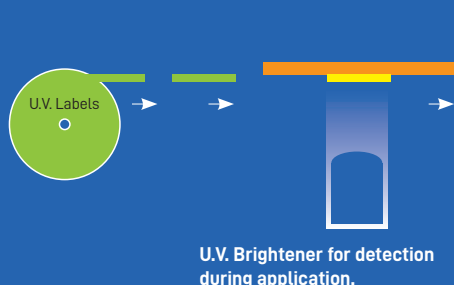
Secure and high speed card mailing is now a common requirement and a range of machines are available to carry out this function. The technology to apply the card to the carrier has moved towards use of labels to provide high speed with secure attachment.

Equally, the variety of card materials and thickness' has diversified so that the labels are required to work with a range of card types.

- Optimum production/attachment speeds.
- Secure attachment to both card and carrier.
- No damage to card.
- No residue on card.
- Ability to work with different card materials.
- Suitable for all card mailing equipment.
 - Kunnecke
 - Bowe
 - Atlantic Zeisser
 - Matica
 - CIM
 - Kern
 - Handmail

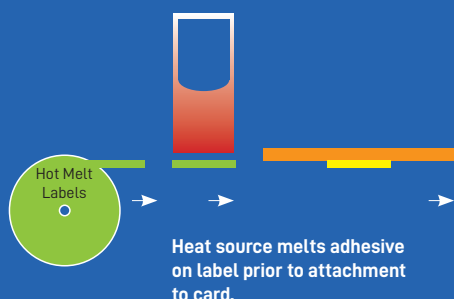


Suitable for all card mailing equipment



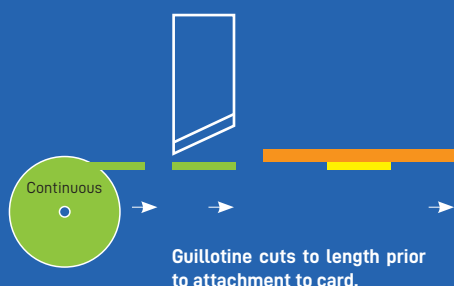
CCM 5000 B
Differential label with UV brightener for detection during application

label size: 17 x 38mm
card side: pressure sensitive
 peelable adhesive
carrier side: pressure sensitive
 permanent adhesive
supplied: 5,000 pads



CCM 15200A
Hot melt type label with one-use surface for card attachment

label size: 10 x 40mm
card side: hot melt heat
 activated adhesive
carrier side: high tack permanent adhesive
supplied: 15,200 pads



CCM 5000 K
Differential tape adhesive cut to length in machine

label size: 38 x 170mm (continuous)
card side: low tack peelable adhesive
carrier side: high tack permanent adhesive

Cardel reserve the right to alter specification without prior notice.

Specification Table

	CCM 5000 B	CCM 15200 A	CCM 5000 K
Label Backing	90gsm	0.060mm	0.065mm
Thickness (total inc. backing)	190µm	0.150mm	0.170mm
Core Diameter	76mm	76mm	76mm
Storage	21°C - 50°C	21°C - 50°C	21°C - 50°C
Shelf Life	1 Year (under recommended storage conditions)		

Cardel Products are used daily throughout the global card industry and are produced to the highest standards for application in card production.