

tesa® 62019

Card Labels

tesa® 62019 consists of a double-sided polyester film with a pressure-sensitive, acrylic-based adhesive. One side of the label is made of a permanent adhesive that ensures a secure bond to paper. The other side is made of a non-permanent pressure-sensitive adhesive for the secure attachment of plastic cards. UV-fluorescent pigments make sensoric detection possible.

Features:

- Easily removable without leaving residues or damaging the card
- High adhesive reliability to all card surfaces and materials
- High processing reliability
- UV pigments enable the sensory label detection

Main Application

Mailing of cards

Technical Data

- | | | | |
|--------------------|-------------------------------|--------------------------------------|----------|
| ▪ Backing material | PET | ▪ Adhesion to Steel (permanent side) | 4 N/cm |
| ▪ Color | transparent with UV-particles | ▪ Adhesion to Steel (removable side) | 0.3 N/cm |
| ▪ Total thickness | 120 µm | ▪ Type of liner | glassine |
| ▪ Type of adhesive | modified acrylic | | |

Properties

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|------------------------|-----|
| ▪ Residue free removal | yes |
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Additional Information

Standard version is PV3.
Label format: 38mm x 13mm
Labels/roll: 5000 pcs.

For latest information on this product please visit <http://l.tesa.com/?ip=62019>

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