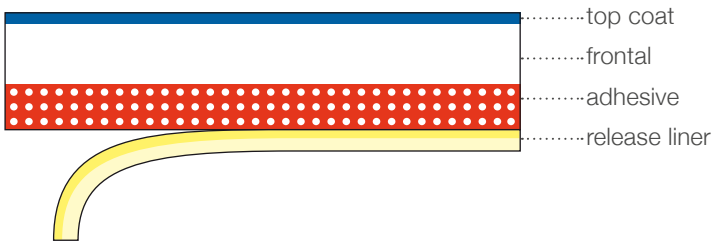
ADHESIVE LABELS

For over 40 years, Adolfo Felisati srl has been addressing various company challenges related to label application on surfaces. Our experience allows us to propose the most suitable material and adhesive for each type of application, even under difficult environmental conditions and extreme temperatures. The materials used include paper, thermal paper, and synthetic materials, which can be combined with removable, permanent, or special adhesives. Self-adhesive labels can be produced in any size, with arrangements in rolls, fanfold, and single labels.

STRUCTURAL FEATURES:





The structural characteristics of the label directly affect:

- Print quality
- Ease of application
- Label service life

Label adhesion is influenced by:

- Application time
- Adhesive composition
- Surface composition
- Application temperature
- Adhesive thickness
- Application pressure
- Surface cleanliness
- Surface roughness

▲ Easy adhesion:

- Metals
- Polished stone
- Paper, cardboard
- Natural wood
- PVC without plasticizers
- Polystyrene

▶ Difficult accession:

- Polyethylene
- Polypropylene
- Polyamide (Nylon)
- Treated papers

▼ Not advisable:

- Silicone rubber
- Teflon
- Injection moulded plastics
- PVC with plasticisers (Vinyl)
- Rubber compounds



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