

Instructions for Transportation, Storage and Processing of Self-Adhesive (Pressure-Sensitive) Labels and Functional Components

Transportation and Storage

- Protect labels from exposure to sun and heat (e.g. radiators, space heaters, etc.).
- Store label rolls inside the plastic bags of the original packaging in a cool and dry place up to the time of processing.
- Stack label rolls lying flat on the side and centered.

Processing of Labels

General Dispensing Instructions

- The beak (strip plate) must be burr-free, clean and in a perpendicular position.
- Use more acute angles of the beak to improve/facilitate the dispensing process.
- After application, apply contact pressure to the labels (stroke across surface if needed).
- To assure easy gliding, clean all moving elements of the web guiding system regularly.
- Keep optical and mechanical scanning elements dust-free and clean.

Special Instructions for Subsequent TTR Printing of Labels

- Remove dust regularly from the inside of the printer when changing rolls.
- Do not touch the printable areas when changing rolls. Avoid touching rolls anywhere but at the beginning of the roll and wear gloves if necessary.

Special Treatment of Labels with High-Flow Adhesives

- In case of longer periods of in-process storage, store the material in cooling containers.
- Tip: Wrap silicone paper around the shafts to avoid potential deposits of adhesive particles.

Important Note: The information provided above represents the current state of empirical values obtained by us and must not be incorporated into any specifications. Prior to using our product, please perform your own tests to determine whether or not our product is suitable for your intended purpose, to include consideration of any influences which may impact on your application. All warranty and liability issues regarding this product are subject to our Terms of Sale in effect at any given time, unless provided for otherwise by applicable legal regulations.