

Direct thermal paper label

Thermal paper label is processed by coating in high heat sensitivity , it's suitable for Low voltage print head , Good protect on printing head to wear out.

Backing paper: White Glassine paper

Features: Very good Print performance, and environmentally friendly water-based glue, store for long time. Can be used for most of the printing methods. Due to the thermal characteristics of the product, Processing environment exceeding 50 ° C should be avoided. Inks containing alcohol or volatile organic solvents may cause damage to the heat sensitive layer. For flexographic printing, UV or water based inks are recommended. It is advisable to test the ink prior to printing.

Glue: Water glue; hot melt glue; removable glue.

Category: High temperature resistant thermal label; three-proof (waterproof, anti-oil, anti-alcohol) thermal label; waterproof thermal label; ordinary thermal label.

Application: Supermarket electronic scales labels, medical test tube labels, chemical laboratories, courier waybill surface, logistics field barcode labels etc.

Shelf Life: At 24°C, 50% humidity, Stored for 2 years

