



NW1960

Fasson®
Premium-Therm TC30
Linerless/AT20

Fasson® Premium-Therm TC30 Linerless is a top coated direct thermal paper with release coating on top and adhesive at backside

Applications



Key Features

- > Use on linerless weigh scales or barcode printers
- > Excellent barcode printing performance, low wear of printhead
- > Excellent environmental resistance and can be used at 100°C
- > Eliminate liner waste, Environment friendly

Facestock

A smooth white matte paper coated with a black imaging thermo sensitive coating & protective top coating. Excellent heat resistance, Can be used at 100°C. Excellent resistance to water, oil, and moisture. Excellent darkness and printing quality with low printing energy, It can effectively reduce the wear of the print head and extend its service life.

Basis Weight: 78 g/m2 \pm 10% ISO536 Caliper: 0.081 mm \pm 10% ISO534

Adhesive

A special purpose permanent, acrylic based adhesive.

Liner

This product has no liner.

Performance data

Loop Tack (st,st)-FTM 9: 6.0 or Tear 20 min 90°Peel (st, st)-FTM 2: 3.5 or Tear 24 hour 90°Peel (st, st)-FTM 2: 5.0 or Tear Minimum Application Temperature: -10°C

After Labeling 24Hours, Service Temperature Range: -40°C ~ +90°C

Adhesive Performance

AT20 is an adhesive developed to provide good

room temperature performance and excellent cold temperature performance. AT20 is suitable for applications where compliance with FDA 175.105 is required. This section covers applications where for indirect or incidental contact food, cosmetic or drug products.

Applications and use

This product is designed for use in linerless weight scale & barcode printers. The compatibility between the label and printer must be tested before using.

Exposure to sunshine should be avoided.

The above does not represent any guarantee or warranty and the Purchaser must independently determine the suitability of the products for the Purchaser's purposes.

Conversion/printing

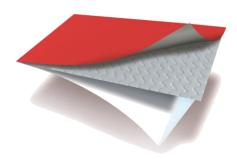
This product needs special converting equipment to convert. Cannot print on printing side.

Tension should be well controlled to minimize the oozing risk in summer.

Shelf life

One year when stored at 23 \pm 2°C at 50 \pm 5% RH. Not recommended to store at 30°C or higher for long time.

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