

SKN-3507

TOTAL TRANSFER SECURITY LABEL MATERIAL

PRODUCT DESCRIPTION

Traces of prints or patterns are totally transferred to substrates when the label is removed. Excellent tamper evident performances.

TYPICAL APPLICATIONS

Suitable to be die-cut into labels for use on paper materials with varnishing.

TECHNICAL DATA

180° Peel Adhesive for VOID

0.20~0.98N/2,5cm - PSTC-1

Total Thickness

0.06~0.07mm

Initial Tack

<10cm - PSTC-6 #14 ball

Holding Power

1.0kg/25mm x 25mm: >24hrs - PSTC-7

Holding Power for temperature resist 80°C

0.5kg/25mm x 25mm: >24hrs - PSTC-7

STANDARD SIZE

Width: 48~480mm

Length: 500m

COLOR

Clear

LINER

White double PE single silicon glassine paper

CARRIER

PET

VOID TEMPERATURE

-10°C ~ +40°C

RELATIVE HUMIDITY

55% +/-10%

RECOMMENDED OPERATION TEMPERATURE

+10°C ~ +35°C

VOID MESSAGE

Standard VOID print

PERSONALISED VOID MESSAGE

Subject to discussion

ADDITIONAL PRINTING

Available upon request, sequential numbering, bar codes etc.

AVAILABLE FORMATS

Jumbo rolls, log rolls, slit rolls, die cuts on roll.

SHELF LIFE

1 year under normal condition. Avoid exposing to high humidity and direct sunlight.

HOW TO APPLY

When applying the tape the surfaces to be bonded should be dry, dust & grease free and thoroughly clean. Avoid touching the exposed adhesive surface of the tape as this impairs the performance. The adhesive used on these tapes are pressure sensitive, so always ensure sufficient pressure is applied to the tape evenly over the whole surface to ensure the best bonding results.

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Remark

(1) Test environment: Lab temperature 23 ± 5°C and humidity 55 ± 10% RH. (2) Avoid being exposed to high temperature, high humidity and sunlight for preserving. (3) Shelf life: 1 year under normal condition. (4) Testing before using to avoid the glue being affected from the unstable substance. (5) Above data is based on Seal King lab test results and for reference only. The actual reading is subject to users' application.