

Gerber Non-Transfer Void Security Label Stock

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DESCRIPTION

Gerber Non-Transfer Void Security Label Stock is a matte blue, non-transfer, tamper-evident

Removal permanently destroys the face material thereby providing obvious evidence of alteration. Gerber Non-Transfer Void Security Label Stock adhesive leaves no residue when removed within 90 days on many application surfaces, eliminating the time and effort to remove the adhesive left by other types of security labels. The compact "VOID OPEN" message permits manufacture of labels as small as 10mm x 30mm.

Gerber Non-Transfer Void Security Label Stock is

INTENDED APPLICATIONS

The primary function of Gerber Non-Transfer Void Security Label Stock is to provide a non-transferable (non-reusable) label s

face stock when removal from the substrate is attempted.

Since no tamper indicating feature is 100% tamper proof, careful consideration must be used when designing label seals. When the consequences of tampering could be severe, such as injury or loss of human life or significant monetary loss, these products are not recommended as the sole means of package or product tamper indication. In these instances, additional methods in combination with the label should be considered so that the tamper-indicating features are commensurate with the requirements of the application.

Gerber Non-Transfer Void Security Label Stock may not be suitable for low surface energy substrates and should always be tested by the user for suitability for specific applications.



Recommended working environment is as follows:

Operating temperature: 50°F to 95°F / 10°C to 35°C

Recommended temperature for assured printing accuracy: 68°F to 78°F / 20°C to 26°C

Operating humidity: 20% to 90% relative humidity, non-condensing (maximum range; actual range varies by material used)

CUTTING

A 30° SuperSharp blade is recommended for tangential plotters. A 45° blade should be used with swivel knife plotters. Plotters can be set to full speed. The user should perform a test cut to determine the ideal tool force setting. Occasional interruption of the VOID OPEN text may occur at the cut line and is considered normal.

SHELF LIFE AND STORAGE

Use within one year of date of purchase. Store in original packaging under normal conditions of 70°F (21°C) and 50% relative humidity. To minimize the effect of humidity, package cut and printed material in polyethylene bags. Low density polyethylene (2-4 mils) can help prevent humidity penetration.

MAINTENANCE

To clean printed graphics, use a mild, non-abrasive soap with a soft cloth or sponge. Avoid using alcohol-based cleansers or soaps containing grit or abrasives.

PHYSICAL PROPERTIES

Thickness Film	40±4 microns (.002 inch)
Thickness - Adhesive	33±4 microns (.001 inch)
Filme529 of 78 3000 e860	



RELATED LITERATURE

Refer to Product Bulletins of relevant foils for product-specific handling, production, and finishing information.

CONTACT INFORMATION

For help with questions concerning Gerber products, please call your distributor or Gerber Customer Service at 1-

