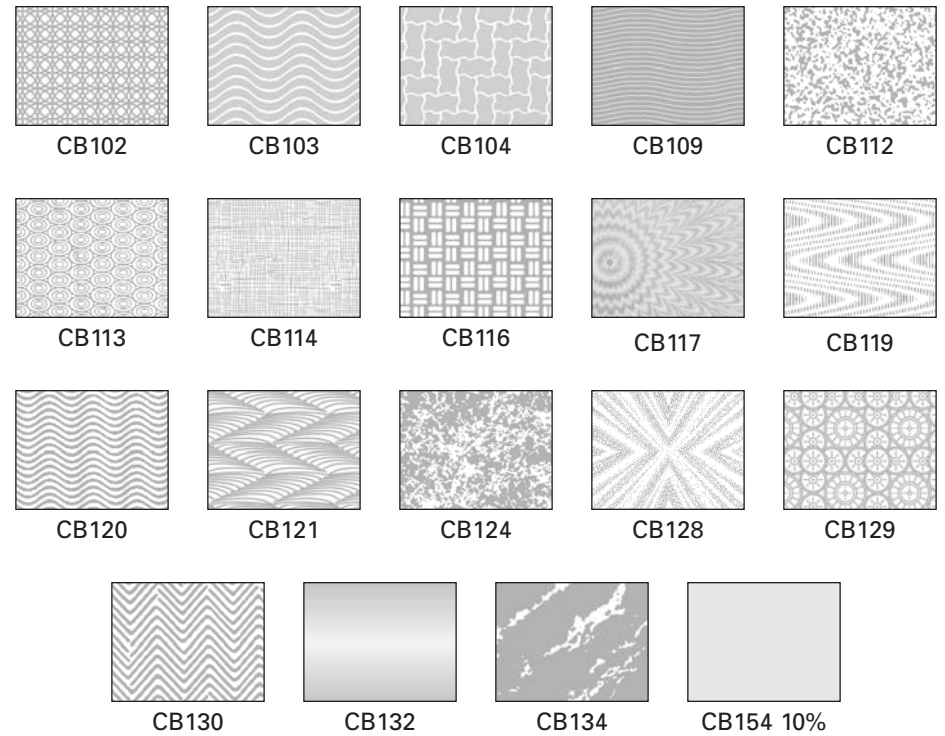


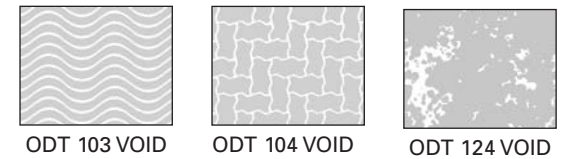
Standard Ink Colors



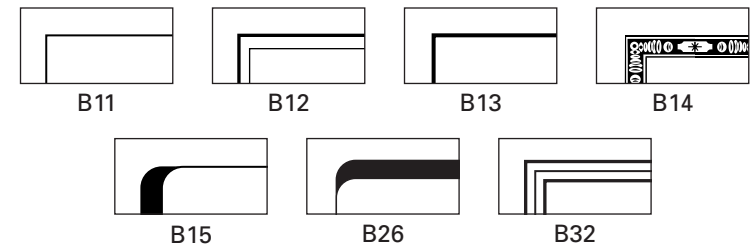
Standard Design Options - Check Background Patterns



ODT™ Security Patterns



Standard Design Options - Check Border Patterns



Document Security with



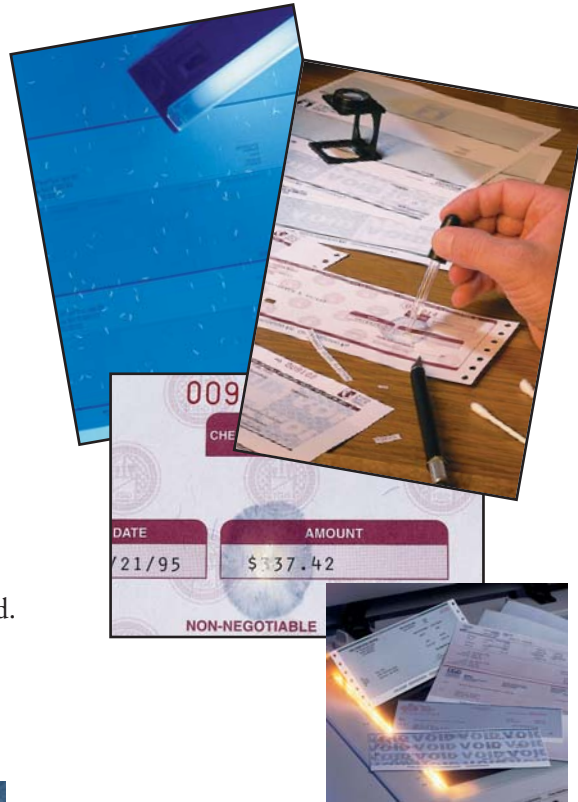
With over one million bad checks entering the system each day, it is no wonder annual losses in the U.S. are in the \$10 billion range.

Choosing to protect your valuable documents is no longer optional. With the availability of electronic publishing and advanced scanning and copying equipment, check fraud artists have enormous alteration and duplication capabilities.

There are measures you can take to protect your documents from being easy targets. We can help you pick a strong combination of document security features.

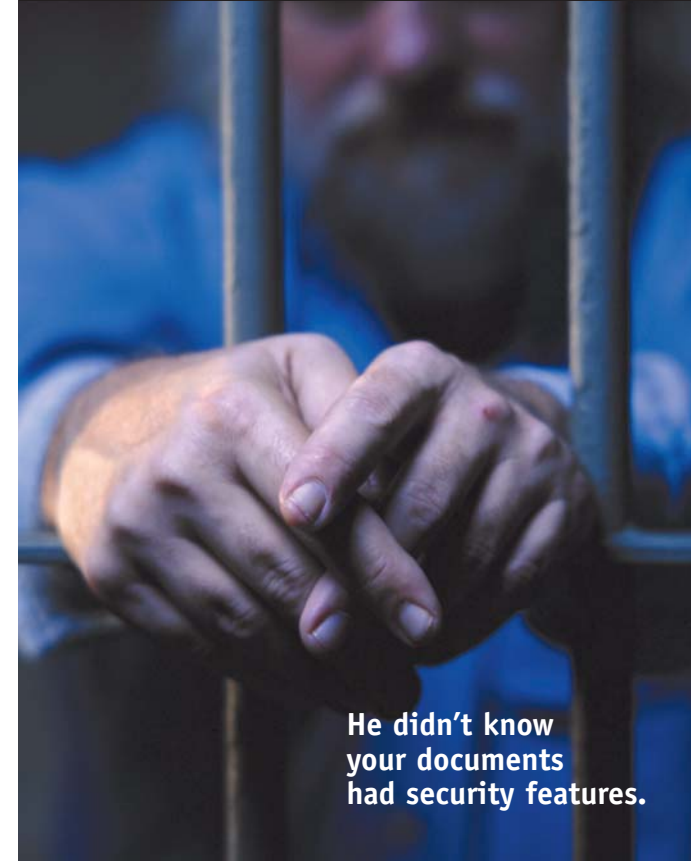
The key to selecting intelligent combinations of security features is to include both overt (visible) and covert (hidden) characteristics to alert check handlers and deter would-be forgers. We offer a wide variety of both visible and hidden, printed and built-in paper security feature combinations that will ensure due diligence and help deter fraud.

Turn the page to view printed and hidden security options.



Businesses need to actively protect themselves with Document Security. Layering negotiable documents with security features helps maximize fraud protection.

Stop Document Fraud In Its Tracks



**He didn't know
your documents
had security features.**

Protect your sensitive business documents.

Paper Security Options

Level 1 - Basic Security Paper

Provides basic fraud protection. Built into the paper. Features Include:

- Fluorescent Fibers
- Bleach Reactive Brownstain
- Solvent Based Ink Eradicator Reaction
- UV Dull
- Recycled Content

Level 2- Advanced Security Paper

Our next level of document protection incorporates more fraud deterrents.

Features Include:

- Artificial Watermark
- Fluorescent Fibers
- UV Dull
- Bleach Reactive Brownstain with Multi-Language Void
- Solvent Based Ink Eradicator Reaction
- Recycled Content

Level 3- Superior Security Paper

Our most advanced document security paper.

Features Include:

- A True Fourdrinier Watermark
- Visible Fibers
- Fluorescent Fibers
- Full Chemical Reactivity
- Optically Dead Base Sheet

All security papers are laser compatible.



Copy Alert™ is an all inclusive security check paper for software compatible and custom checks. Copy Alert™ can be used as an inexpensive upgrade security

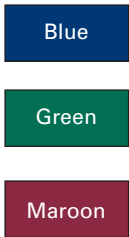
paper for FormSource or FormSource Limited software compatible check orders. Copy Alert™ can also be ordered non-imprinted for check systems that print their own variable information but need fraud protection. Copy Alert™ Security Check Papers are available for continuous or laser cut sheet checks in three colors - blue, green, and maroon.



Features Include:

- Optical Deterrent Technology™
- Security Bond Paper
- Fluorescent Fibers
- Solvent Eradicator Reaction
- Bleach Reactive Brownstain
- Microprinting
- Warning Border
- Security Padlock Icon
- Screened Security Backer

Color Choices



Printed Security Options

Combine built-in paper security features with printed security features for maximum fraud protection. Samples of these printed options are shown in this brochure.

Standard Print Security Features:

- Border Copy Warning
- Micro Printing
- Padlock Icon

Upgrade Print Security Features:

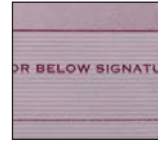
- ODT™ Void Pantograph
- Security Screened Backer
- Bleed Thru MICR & Arabic Numbering
- Foil Stamping
- Holographic Foil Stamping
- Copy Alert™ Security Check Paper
- Embossing
- Toner Grip
- Thermochromic Ink
- Ultraviolet Ink
- Artificial Watermark

Document Security Options - visible and hidden

Visible security features are indicated with a blue title, hidden security features are indicated with a green title.



Border Copy Warning - A notice or warning designed to advise document handlers and potential fraud artists of specific overt and covert safeguards present. Commonly printed in reverse type on face of document above background screen or pantograph.



Microprinting - Miniature print or text which appears as screened line or border. Type commonly consists of a company name or warning message that is verified with a magnifying glass. Copied or scanned attempts appear plugged and/or unreadable.



Artificial Watermark - Logo or pattern printed in opaque ink normally on back of document. Visible when viewed at 45° angle. Provides immediate verification of authenticity.



ODT™ Void Pantograph - Background designs or screens which expose a hidden "VOID" pattern when scanned or copied. "VOID" commonly printed in repeat pattern for the purpose of complicating counterfeiting attempts.



Holographic Foil Stamping - A hot stamped foil image appearing as three dimensional or rainbow colored to the document handler. Unique and distinctive as a document feature, it simultaneously serves as a safeguard. Copying and scanning resistant.



Fluorescent Fibers - Invisible unless exposed under ultraviolet (black) light where fibers appear as bright, glowing yellow threads. Copiers cannot reproduce.



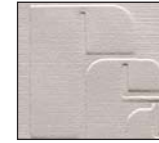
Fluorescent Artificial Watermark - Visible under ultraviolet (black) light or when held at 45° angle. Copier and/or scanner resistant.



TonerGrip™ - A supplemental feature developed to thwart attempts by forgers to alter laser printed documents. A unique surface treatment yields greater adhesion of toner on surface of document. Any alteration attempts (usually by cellophane tape) become clearly detectable.



Ultraviolet (UV) Ink - Image(s) printed in invisible ink, when exposed under ultraviolet (black) light appears as glowing, bright fluorescent color. UV ink can be used as a second color in pantograph designs and/or as an artificial watermark. Provides immediate verification of authenticity.



Embossing - Pattern or logo formed into paper resulting in raised or three dimensional image. Gives a distinctive and affluent appearance to documents, especially when combined with foil stamping. Tactile property of feature provides immediate verification.



Bleed Thru MICR & Arabic Numbers - Aniline dye in ink results in numbers penetrating paper, developing into visible, ghosted or blurred image on back of document. Provides immediate verification of authenticity.



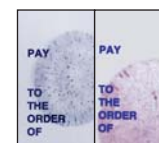
Foil Stamping - A hot stamped decorative feature difficult to copy or scan. If attempted, copied or scanned image will appear mostly black due to reflection effect. Available in solid color or as rainbow.



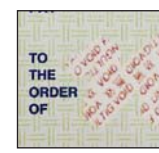
Padlock Icon - A symbol, indicating the presence of security technologies, is used to prevent copying, alterations, counterfeiting or other fraudulent methods. The icon is a certified mark of the Financial Stationers association. It is printed on the face of documents with a "warning box" commonly printed on the back.



Thermochromic Ink - Specially treated ink provides a color changing sequence when heated to a defined temperature range. Rubbing or breathing supplies an ample temperature increase to demonstrate the disappearance, then reappearance, of the ink. Instant verification.



Black and Blue Dye(s) - Dyes react to a wide variety of chemical solvents used to remove information from documents. Black or blue stain clearly visible upon placement of alteration solvents.



Multi-language Brown Stain VOID - Brown colored "VOID" appears in six languages (English, Spanish, French, German, Japanese, and Chinese) signaling contact of a bleach or chlorine-based ink eradicator on document. Provides immediate notification that document is non-negotiable.