

Artificial Watermark

An artificial watermark is a subdued representation of a logo or word printed on paper. Artificial watermarks can be viewed while holding the document at a 45 degree angle. Copiers and scanners capture images at 90 degree angles and cannot read these marks.



Chemical Reactive Box

Uncompromised Checks that are printed on chemically reactive paper have a Chemical Wash Warning Box on the backer. The warning box calls the attention of the check verifier to the color of the check paper. Any discoloration within the box may indicate the check has been tampered with and should stop the verifier from processing the check.



Chemical Reactive Paper

Paper that produces a stain or speckles when activated with ink eradicator-class chemicals, making it extremely difficult to chemically alter a document without detection.



Diagonal Dimensional Backer

Different spacing of diagonal lines used in the design of a check backer to deter altering by cut and paste method.



Hologram

A hologram is a multicolored three-dimensional image that appears in a reflective material when viewed at an angle.

Invisible Embedded Fibers

Invisible embedded fibers are ultraviolet, light-sensitive fibers in the paper stock and can be seen only under black light (ultraviolet light).



Invisible Fluorescent Logo

A logo printed in an invisible fluorescent ink in a designated area on a negotiable document or check that can only be seen when viewed with a black light. Invisible fluorescent logos serve as a very useful tool to authenticate a document.



Microprint Endorsement Lines

Endorsement signature lines on the check backer are lines that are formed by printed words so small that they appear as a solid line or pattern to the naked eye. Under magnification the words appear. This level of detail cannot be replicated by most copiers or desktop scanners.



Padlock Icon

Uncompromised Check Solutions is authorized by the Check Payment Systems Association to illustrate their registered certification mark; the padlock icon. The padlock icon provides an indication to all parties accepting checks that additional security features have been incorporated in at least one or more of either the design, the production process, or the materials being used to produce the check.



Thermochromic Icon

An image or icon printed in thermochromic ink. Thermochromic inks react to changes in temperature. If you touch or blow on an image printed in this ink it will disappear. The image will reappear after it cools. Thermochromic ink's reaction to temperature changes cannot be replicated on a color copier or laser printer.

Toner Adhesion

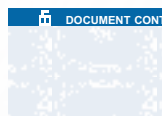
Toner adhesion or anchorage is a chemical coating that fuses the toner to the sheet thus preventing the removal of toner with tape or by scraping.

True Fourdrinier Watermark

A True Fourdrinier Watermark is a faint design pressed into the paper while it is being manufactured. When held to the light, these watermarks are easily visible from either side of the paper. Copiers or scanners are not capable of replicating True Fourdrinier Watermarks.

Visible Embedded Fibers

Visible embedded fibers are fibers within the paper stock that can be seen with the naked eye.



Warning Band

Warning Bands are printed messages that call attention to the security features that have been added to protect a document.

**For more information about
our Secure Checks visit
www.uncompromisedchecks.com**