

IT TAKES TWO TO TANGO CYBER+PHYSICAL SECURITY MUST WORK TOGETHER



- Cybersecurity protects digital data
- Physical security protects printed documents

WHY ANTILEAK PAPER WORKS

- Prevents unauthorized document removal
- Prevents copying and scanning
- Detectable by EM EAS systems
- Optional additional control via metal detectors
- Proven in government, defense, high-tech, and financial environments

AntiLeak Paper stops leaks
before they happen.

TAGIT delivers advanced document & IP protection solutions worldwide.

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PREVENT HARD COPY DATA LEAKS

Patented AntiLeak Paper

Detectable by EM EAS Systems

Or by Sensitive Metal Detectors

TAGIT AntiLeak Paper ensures that sensitive documents cannot leave the building unnoticed - even when hidden, folded, or concealed in bags. A discreet detection layer combined with exit monitoring stops leaks at the last physical barrier.

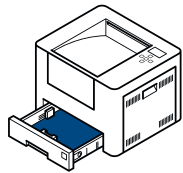
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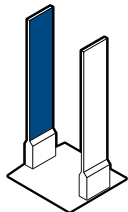
PRINTED HARD COPY PROTECTION SYSTEM



High performance, soft-magnetic microwires are fully embedded in **TAGIT AntiLeak Print Paper**



Optional sensors can restrict printing exclusively to paper embedded with microwires inside.



TAGIT 3D Security Gates detects any security paper passing through the gates, even if hidden or folded

REAL-WORLD LEAKS: WHEN PHYSICAL DOCUMENTS FAILED

Even in highly secured, digitally protected environments, some of the most damaging leaks began with printed documents.

Pentagon Papers (USA, 1971)

Thousands of classified military reports were leaked as printed copies. » **Digital controls existed, but paper left secure premises.**

Panama Papers (2016)

Printed legal documents were removed, scanned, and distributed digitally. » **A hybrid leak that started with physical files.**

Pentagon Intelligence Leak (USA, 2023)

Printed and folded classified briefings were photographed and shared online. » **Modern cybersecurity defeated by paper.**

Key message:

Some of the most damaging leaks did not start online — they started on paper. **These cases show that pure digital security fails when physical protection is missing.**

FENCING IP PROPERTY WITH ANTILEAK PAPER

AntiLeak Paper integrates with advanced EM EAS system layouts to detect and secure any printed hard copy item from leaving sensitive zones and exits.



For very special needs, we merchandise your security with the systems we build.

BENEFITS



High Detection
Sensitivity



Good Printing
Quality



Safe to Use

3D

Detection in All
three Planes



NEWS – NOW AVAILABLE: METAL DETECTORS LINKS

TAGIT High-Sensitive, Affordable AntiLeak Paper for Sensitive Metal Detectors TAGIT – the patented solution.

▪ **No surface wires, No finger cutting, No sharp edges**

For environments requiring enhanced control, a special Anti-Leak Paper specification can also be detected by high-sensitive metal detectors, such as: **CEIA SMD 600 Plus & CEIA Hi-PE Plus.**

This enables layered physical security concepts without changing document workflows.