# BLOC™
## HANDHELD CONTAINMENT SYSTEM

**SAFER FLIGHTS.
SAFER PEOPLE.
SAFER DESTINATIONS.**

# WHEN EVERY SECOND MATTERS. SAFE IN SECONDS.

**Stabilize and contain suspicious powders at the point of discovery — before handling, testing or removal.**

### PROTECTS
Passengers, crew and aviation personnel.

### FAST
Deploys in seconds.

### CONTAINS
Forms a pliable membrane over the powder.

### ENABLES
Safer testing, collection and disposal.

*A Safer Tomorrow Takes Action Today.*

## HOW BLOC™ WORKS




**ENCOUNTER**
Suspicious powder is located.




**DEPLOY BLOC**
Targeted mist covers the powder.




**CONTAIN**
A pliable membrane forms, stabilizing the powder.




**PROCEED SAFELY**
Continue with testing, collection and disposal using standard procedures.

BLOC™
HANDHELD CONTAINMENT SYSTEM

**PEOPLE | SAFETY | SECURITY | STRONGER COMMUNITIES**

*"A viable solution to the threat of exposures."*
*— DHS Science & Technology*

MADE IN AMERICA.
AMERICAN INNOVATION.
AMERICAN JOBS.
A SAFER TOMORROW.

# BLOC™
## HANDHELD CONTAINMENT SYSTEM

**AVIATION SAFETY WORKS IN REAL WORLDS.**
**SAFE IN SECONDS.**



# ONE CAPABILITY. ACROSS THE AVIATION ENVIRONMENT.

From the terminal to the tarmac. From takeoff to landing.



### IN-FLIGHT CABIN
Immediate stabilization of suspicious powder encountered aboard the aircraft.



### AIRPORT TERMINALS
Adds a containment capability at passenger and operational areas.



### BAGGAGE & CARGO
Stabilizes suspicious powder before subsequent handling and investigation.



### MAIL & PACKAGE OPERATIONS
Provides an initial containment step when unknown powder is discovered.



### GROUND & MAINTENANCE OPERATIONS
Portable capability for unexpected powder incidents around aircraft and facilities.




### FEDERAL AIR MARSHALS
Protect commercial passenger flights and mitigate transportation threats. BLOC provides a compact suspicious-powder stabilization capability.




### AVIATION SECURITY
Complements existing detection, PPE, response and emergency procedures.

### SAFE FOR AIRCRAFT USE

- ✓ Non-flammable
- ✓ Safe for use on aircraft
- ✓ Safe for skin contact
- ✓ Does not impede field or analytical testing
- ✓ Peel-up leaves no residue

### ILLICIT FENTANYL DESIGNATED A WEAPON OF MASS DESTRUCTION

In December 2025, illicit fentanyl was formally designated a Weapon of Mass Destruction, recognizing its potential for weaponization and mass-casualty harm.

### WHY STABILIZATION MATTERS

NIOSH recommends avoiding activities that may cause illicit drug powders to become airborne. BLOC™ provides a rapid means of stabilizing suspicious powder at the point of encounter.

### THE AVIATION ENVIRONMENT

Aircraft cabins use a combination of fresh and HEPA-filtered air with directional airflow. In a confined environment, an unidentified powder should not be disturbed or allowed to become airborne.

## KEY FACTS

- PATENTED TECHNOLOGY
- DEPLOYS IN SECONDS
- ONLINE TRAINING ~30 MINUTES
- FIELD DEPLOYED
- IN USE IN 7+ STATES
- COMPLEMENTS EXISTING PROTOCOLS

**SAFER SKIES. STRONGER COMMUNITIES.**

EQUIP YOUR TEAM WITH BLOC™
**ORDER NOW**

**SCAN TO ORDER**
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**BLOC™**
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