

Bullet Hole Testing (BTK) Master Kit

The Bullet Hole Testing (BTK) Master Kit is a portable forensic analysis tool designed to quickly identify and confirm bullet holes at crime scenes. Using a simple chemical testing process, it detects trace metals such as lead and copper to help determine bullet caliber and direction of fire.



FS471

SPECIFICATIONS

Construction

- (1) Sturdy Black Kit Case
- (10) Step 1: Lead Solvent Ampoules
- (10) Step 2: Lead Reagent Ampoules
- (10) Step 3: Copper Solvent Ampoules
- (10) Step 4: Copper Reagent Ampoules
- (50) Benchkote Test Papers
- (100) Plastic Bags (for packing the positive test papers)
- (4) Technician Report Forms
- (1) White Photographic Scale
- (1) Permanent Marker

Performance

- Determine the caliber and direction the bullet was fired
- A simple 4-step process that takes 3-4 minutes from the time of sampling until final results are obtained
- Several bullet holes can be analyzed using only 1 set of test tubes

Materials

- Plastic-backed filter paper
- Glass ampoules
- Plastic tubes

Dimensions

- Case: 13.1" L X 10.4" W S 3.33" H

Options and Accessories

- FS472: Benchkote Testing Paper Refill
- FS473: Step 1: Lead Solvent Ampoule Refill
- FS474: Step 2: Lead Reagent Ampoule Refill
- FS475: Step 3: Copper Solvent Ampoule Refill
- FS476: Step 4: Copper Reagent Ampoule Refill

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