

Bullet Hole Testing Ampoules Refill

The Testing Ampoules are pre-filled in glass ampoules containing the chemical solvent and reagents required for bullet hole analysis. Each ampoule is safely broken within its protective plastic tube, releasing the solution without direct contact used to detect trace metals, such as lead and copper.



FS476

SPECIFICATIONS

Construction

- Lead and copper solvent and reagents are in glass ampoules within specially designed protective plastic tubes

Materials

- Glass ampoules
- Plastic tubes

Performance

- Design makes the process safe for the operator with no direct contact with chemical when the ampoule is broken
- 4-step process that takes 3-4 minutes from the time of sampling until final results are obtained
 - Step 1: Lead Solvent Ampoules
 - Step 2: Lead Reagent Ampoules
 - Step 3: Copper Solvent Ampoules
 - Step 4: Copper Reagent Ampoules

Options and Accessories

- FS471: Bullet Hole Testing (BTK) Master Kit
- FS472: Benchkote Testing Paper Refills

Quantity

- 10 ampoules

Variations

Model No.	Description
FS473	Step 1: Lead Solvent Ampoules
FS474	Step 2: Lead Reagent Ampoules
FS475	Step 3: Copper Solvent Ampoules
FS476	Step 4: Copper Reagent Ampoules

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