

Benchkote Test Papers Refill

The Benchkote Test Papers are specially designed plastic-backed filter papers used to collect and preserve chemical reactions during bullet hole testing. These papers feature an absorbent surface that can detect the presence of metals, such as lead and copper, while the impermeable backing prevents seep-through and contamination.



FS472

For reference only: Bullet Hole Testing (BTK) Master Kit shown

SPECIFICATIONS

Construction

- Filter paper
- Plastic backing

Performance

- Apply a few drops of reagents on the paper and apply it to the suspected bullet hole

Quantity

- 25 per package

Materials

- Plastic-backed filter paper

Options and Accessories

- FS471: Bullet Hole Testing (BTK) Master Kit
- FS473: Lead Solvent Ampoule Refill
- FS474: Lead Reagent Ampoule Refill
- FS475: Copper Solvent Ampoule Refill
- FS476: Copper Reagent Ampoule Refill

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