

M9 Chemical Agent Detector Paper

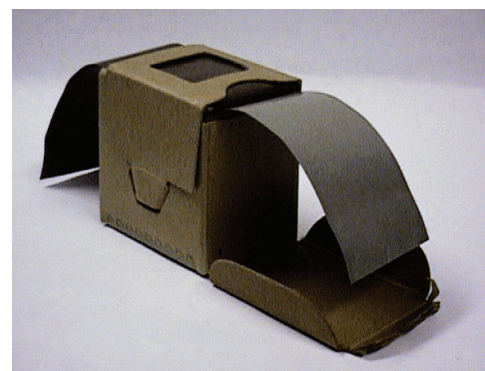
Overview:

TRUETECH's M9 Chemical Agent Detector Paper is used to identify the presence of liquid chemical agent aerosols. It contains a suspension of an agent-sensitive red indicator dye in a paper matrix. M9 will turn pink, red, reddish-brown, or red-purple when exposed to a liquid agent. M9 Paper can detect agents, but not identify which agents are present.



Description:

M9 Chemical Detector Paper is a portable, expendable, single roll of paper that comes with mylar-adhesive backing and coated tape. It is 9.1 meters long and 5.1 centimeters wide. M9 is packed in a handheld cardboard dispenser with a serrated edge. The paper contains a suspension of agent-sensitive dye in a paper matrix. The self-adhesive paper attaches to most surfaces, and a moisture proof resealable bag is provided to store the dispenser after removal from its original packaging.



M9 Paper does not identify the specific agent. Protective gloves must be worn.



Shipping:

Shipping is via UPS Ground. No Hazmat packaging or labeling required.

INNOTECH

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