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## **Homemade Explosives Recognition Guide**

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## **Homemade Explosives Recognition Guide**

June 16, 2017. Over the past decade, terrorists across the globe have been using homemade explosives (HMEs) with increasing frequency; unlike military or commercial explosives, the costs of production, access to core materials, and the relative ease with which they can circumvent security measures have all contributed to the rise in their usage as a weapon against civil aviation.

## **Homemade Explosives: A Guide | Aviation Security ...**

The Homemade Explosives Recognition Guide is a 58-page, 4 X 6 inch, spiral bound booklet available in 5 languages (English, Farsi, Dari, Pashto, and Urdu). The guide contains images and text describing the indicators and warnings pertaining to homemade explosives. This booklet provides a quick reference

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to establish an awareness level so that responders can visually recognize the materials, chemicals, and equipment associated with the manufacture of homemade explosives .

### **Homemade Explosives Recognition Guide Multi-Lingual Versions**

The Homemade Explosives Recognition Guide is a 58-page, 4 X 6 inch, spiral bound booklet. It contains information on indicators and warnings pertaining to homemade explosives. This booklet provides a quick reference for responders to visually recognize the materials, chemicals, and equipment associated with the manufacture of homemade explosives.

### **Homemade Explosives Recognition Guide (Farsi Language ...**

HOMEMADE EXPLOSIVE (HME)/ BULK EXPLOSIVE (BE) RECOGNITION GUIDE. 3rd Ed., January 2012. ATTACK THE NETWORK • DEFEAT THE DEVICE • TRAIN THE FORCE. Home Made

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Explosives (HME) Recognition Guide. HME related images within this Recognition Guide are representative of what's been found in the AF A OR. Instructions for Recognition Guide Use: • This RECOGNITION GUIDE contains images of HME I BE materials and manufacturing components nnd prov1clos n list of common indicators (observables) that ...

## **HOMEMADE EXPLOSIVE (HME)/ BULK EXPLOSIVE (BE) RECOGNITION**

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Homemade Explosives: Awareness, Recognition, and Response (HME) was developed by the New Mexico Institute of Mining and Technology (New Mexico Tech) and provides first responders with the knowledge, skills, and abilities to effectively prevent, interdict, and respond to an imminent threat caused by HME laboratories and producers. focus on the various components and manufacturing processes of homemade explosives, response considerations

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when encountering homemade explosives, ...

## **Homemade Explosives: Awareness, Recognition, and Response**

Homemade Explosives (HME) Program Overview Doug Bauer, PhD Explosives Division Science and Technology Directorate. 2 The HME Threat and DHS S&T • Numerous attempted and executed terrorist attacks involving HME have led to an urgent operational need to detect HME in the transportation infrastructure in the U.S.

## **Homemade Explosives (HME) Program Overview**

Homemade Explosives Identification, Detection and Mitigation Program. The threat of homemade explosives (HME) to the United States is not new, as evidenced by the 1995 Oklahoma City Bombing, and it is a threat that is continually evolving. Events after 9/11 such as the “shoe bomber” in 2001, the London Underground bombings in 2005,

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and the “underwear bomber” in 2009 emphasized the threat, and the benefits of a strong domestic program.

## **Homemade Explosives Identification, Detection and ...**

Explosive Characteristics Explosives-also referred to as high explosives, are designed to yield a near-instantaneous release of energy. When we try to harness the energy released from explosives, it is normally for destructive purposes. A bomb designed to cause maximum dispersion of shrapnel is intended to kill and cause property destruction.

## **Explosive Recognition and Awareness**

Indicators and Warnings for Homemade Explosives. The Technical Support Working Group has released the Indicators and Warnings for Homemade Explosives as a quick reference guide for military, first responders, federal, state, and local government personnel.

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## **Publications and Software**

Makeshift Arsenal - Homemade explosives and Improvised weapons version 1.2 The content of this file details extremely dangerous and illegal methods of making tried and true improvised explosives and weaponry. The explosives are far from safe, and by doing so your life is at risk. This file requires common sense to understand

## **1. EXPLOSIVES - Rage University**

#- FOR OFFICIAL USE ONLY -

Introduction This booklet is a quick reference guide describing indicators and warnings related to homemade explosives. It is intended to aid military, federal, state, and local law enforcement personnel to visually recognize the materials, chemicals, and equipment associated with the manufacture of homemade explosives.

## **DHS-HomemadeExplosivesGuide**

Homemade Explosives (Identify-Process-

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Dispose) Course ID EXPL- CS-0018.  
Program Description: ATF HME provides operator-level training for the identification of precursor chemicals and. manufacturing equipment, processing techniques, along with safe handling, mitigation and.

## **Homemade Explosives (Identify-Process-Dispose) Course ID ...**

Homemade-Explosives-Recognition-Guide-USA-2010. EOD-FBI Manual. Improvised Explosive Devices in Iraq, 2003-09: A Case of Operational Surprise and Institutional Response. Counter IED Smartbook. Active EOD Field Guide-1. Paladin 1987 - John Galt - The Big Bang-Improvised PETN+Mercury Fulminate - Kilroy.

## **Improvised Explosive Device | Improvised Explosive Device ...**

Homemade explosives typically are made by combining an oxidizer with a fuel. Many of these materials are simple to make, requiring little technical



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expertise or specialized equipment.  
Instructions...

## **Homemade Explosives: Current and Emerging Threats | Firehouse**

Homemade Explosives Recognition Guide (Spanish Language Version) (Not in Stock Yet Controlled Item) Title: A Failure of Initiative: Final Report of the Select Bipartisan Committee To Investigate the Preparation for and Response to Hurricane Katrina, February 15, 2006 .

## **Emergency Management & First Responders | U.S. Government ...**

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one wishes to make; obviously, it would be impractical to crush enough powder to fill a 1 foot by 4 inch radius pipe. Anyone can purchase black powder, since anyone can own black powder firearms in America.

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## **The Terrorist's Handbook**

Based on the industry-leading Thermo Scientific FirstDefender and Thermo Scientific TruDefender handheld analyzers, Gemini is the first analyzer to integrate FTIR and Raman spectroscopy in one instrument to offer a broader range of explosives identification than either technology alone. Available with the HazMaster G3™ decision support system ...

## **Explosives and Explosive Precursor Identification | Thermo ...**

Recognize explosive physical characteristics and hazards. Identify Homemade Explosive (HME) precursor materials and manufacturing equipment. Identify Improvised Explosive Device (IED) components and manufacturing indicators. Recognize Homemade Explosive (HME) laboratory indicators.

## **Homemade Explosives: Awareness, Recognition, and Response ...**

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Homemade Explosives (Identify, Process, Dispose) (Course ID EXPL-CS-0018) Post Blast Investigative Techniques I (Course ID EXPL-CS-0013) Department of State Diplomatic Security Service Post Blast Investigative Techniques (Course ID EXPL-CS-0011) Explosives Recognition & IED Exploitation for Intel Analysts (Course ID EXPL-CS-0028)

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