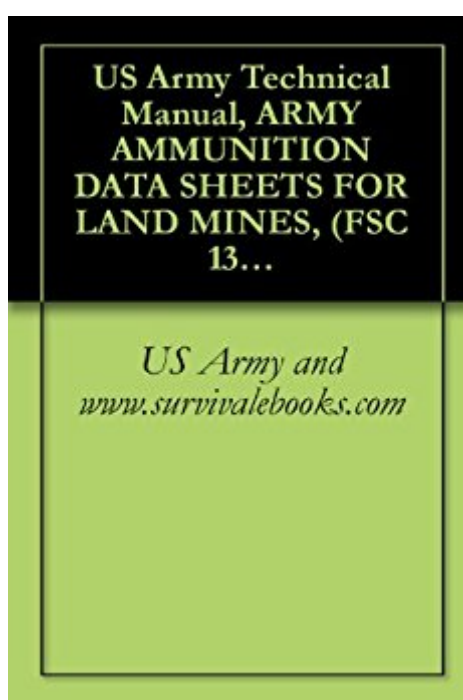


The book was found

US Army Technical Manual, ARMY AMMUNITION DATA SHEETS FOR LAND MINES, (FSC 1345), TM 43-0001-36, 1994



Synopsis

US Army Technical Manual, ARMY AMMUNITION DATA SHEETS FOR LAND MINES, (FSC 1345), TM 43-0001-36, 1994 Purpose This manual is a reference handbook published as an aid in training, familiarization, and identification of land mines and mine fuzes. CHAPTER 1. INTRODUCTION Purpose Scope Metric Conversion Chart Key to Abbreviations and Symbols Quantity-Distance Classes and Storage Compatibility Group CHAPTER 2. ANTITANK MINES AND AERIALY DISPERSED ANTITANK/ANTIVEHICLE MINES Section I. Mines, Antitank Mine, Antitank: HE, Heavy, M15 Mine, Antitank: HE, Nonmetallic, M19 Mine, Antitank: HE, Heavy, M21 Mine, Antitank: HE, M24 Mine, Antitank: HE, M66 Mine, Antitank: HE, M75 Section II. Mines, Aerially Dispersed, Antitank/Antivehicle Mines Mine Dispersing Subsystem, Aircraft: M56 CHAPTER 3. ANTIPERSONNEL MINES Mine, Antipersonnel: M2A4 (M2A4B2). Mine, Antipersonnel: M3 Mine, Antipersonnel: M14 Mine, Antipersonnel: M16 (M16A1, M16A2) CHAPTER 3. ANTIPERSONNEL MINES (Continued) Mine, Antipersonnel: M18A1 Mine, Antipersonnel: M26 Mine, Antipersonnel: HE, M74 Mine, Antipersonnel: M86, Pursuit Deterrent Munition (PDM) CHAPTER 4. CHEMICAL AGENT MINES Mine, Chemical Agent, VX: M23 CHAPTER 5. PRACTICE, INERT, TRAINING, AND DUMMY ITEMS Mine, Antipersonnel, Practice: M8 (M8A1) Mine, Antitank, Practice, Light: M10 Mine, Antitank, Practice: M12 Series Mine, Antipersonnel: M16A1, Inert Mine, Antipersonnel, Training: M81 Mine, Antitank, Training: M80 Mine, Antitank, Practice, Heavy: M20 Mine, Antipersonnel, Practice: M35 Mine, Antipersonnel, Practice: M68 Mini, Antitank, Practice: M69 Activator, Antitank Mine, Practice: M1 Mine, Antitank, Practice: M79 Fuze, Mine, Antitank: M603, Inert Fuze, Mine, Antitank, Practice: M604 Fuze: M606, Inert CHAPTER 6. ACTIVATORS AND FUZES Activator, Antitank: M1 (M2) Burster, Field, Incendiary: M4 Fuze, Mine, Combination: M6A1 Fuze, Mine, Combination: M7A1 Fuze, Mine, Combination: M10 (M10A1, M10A2) Fuze, Mine, AT: M603 Fuze, Mine, Combination: M605 Fuze, Mine, Antitank, Nonmetallic: M606 Fuze, Mine, Antitank: M607 Fuze, Mine, Antitank: M608 Fuze, Mine: M624 CHAPTER 7. PROJECTILES WITH ANTITANK MINES Projectile, 155 Millimeter: AT, M718 and M718A1 with Antitank Mines Projectile, 155 Millimeter: AT, M741 and M741A1 with Antitank Mines CHAPTER 8. MINE CANISTERS Canister, Mine: M87 Canister, Mine: M87A1 Canister, Mine, Practice: M88 CHAPTER 9. DISPENSER AND MINES Dispenser and Mines, Ground: M131

Book Information

File Size: 10865 KB

Print Length: 154 pages

Simultaneous Device Usage: Unlimited

Publisher: US Army and www.survivalebooks.com (January 11, 2010)

Publication Date: January 11, 2010

Language: English

ASIN: B0033WSWEI

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #3,346,100 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #100

inÂ Books > Crafts, Hobbies & Home > Antiques & Collectibles > Firearms & Weapons > Ammo & Grenades #280 inÂ Kindle Store > Kindle eBooks > Nonfiction > Sports > Miscellaneous > Equipment & Supplies #613 inÂ Kindle Store > Kindle eBooks > Crafts, Hobbies & Home > Antiques & Collectibles > Military

[Download to continue reading...](#)

US Army Technical Manual, ARMY AMMUNITION DATA SHEETS FOR LAND MINES, (FSC 1345), TM 43-0001-36, 1994 US Army Technical Manual, ARMY AMMUNITION DATA SHEETS, SMALL CALIBER AMMUNITION, FSC 1305, TM 43-0001-27, 1994 TM 43-0001-28, TECHNICAL MANUAL, ARMY AMMUNITION DATA SHEETS ARTILLERY AMMUNITION GUNS, HOWITZERS, MORTARS, RECOILLESS RIFLES, GRENADE LAUNCHERS, AND ARTILLERY FUZES (FSC 1310, 1315, 1320, 1390) US Army Technical Manual, ARMY AMMUNITION DATA SHEETS FOR ROCKETS, ROCKET SYSTEMS, ROCKET FUZES, ROCKET MOTORS, (FSC 1340), TM 43-0001-30, 1981 US Army Technical Manual, ARMY AMMUNITION DATA SHEETS: MILITARY PYROTECHNICS, (FEDERAL SUPPLY CLASS 1370), TM 43-0001-37, 1994 US Army Technical Manual, ARMY AMMUNITION DATA SHEETS FOR DEMOLITION MATERIALS, TM 43-0001-38, 1994 US Army Technical Manual, ARMY AMMUNITION DATA SHEETS FOR GRENADES, TM 43-0001-29, 1994 US Army Technical Manual, ARMY DATA SHEETS FOR CARTRIDGES, CARTRIDGE ACTUATED DEVICES AND PROPELLANT ACTUATED DEVICES, FSC 1377, TM 43-0001-39, 1991 ARMY AMMUNITION DATA SHEETS SMALL CALIBER AMMUNITION FSC 1305, Military Manuals, Survival Ebooks US Army, Technical Manual, TM 9-1300-251-34&P, ARTILLERY AMMUNITION FOR GUNS, HOWITZERS, MORTARS, RECOILLESS RIFLES AND 40MM GRENADE LAUNCHERS, 1994 US Army, Technical Manual, TM 9-1305-201-34, SMALL

ARMS AMMUNITION TO 30 MILLIMETER INCLUSIVE, (FEDERAL SUPPLY CLASS 1305), 1994
The American Arsenal: The World War II Official Standard Ordnance Catalog of Artillery, Small
Arms, Tanks, Armored Cars, Antiaircraft Guns, Ammunition, Grenades, Mines (Greenhill Military
Paperbacks) US Army Technical Manual, DESTRUCTION OF CONVENTIONAL AMMUNITION
AND IMPROVED CONVENTIONAL MUNITIONS (ICM) TO PREVENT ENEMY USE, TM
43-0002-33, 1993 US Army, Technical Manual, TM 9-1300-251-20&P, Artillery Ammunition for
Guns, Howitzers, Mortars, Recoilless Rifles, and 40mm Grenade Launchers, 2008 US Army,
Technical Manual, TM 9-1300-276, AMMUNITION RESTRAINT SYSTEMS FOR COMMERCIAL
AND MILITARY INTERMODAL CONTAINERS, (ASSEMBLY, INSTALLATION, REMOVAL AND
OPERATION), 1981 Data Architecture: A Primer for the Data Scientist: Big Data, Data Warehouse
and Data Vault Data Analytics: Practical Data Analysis and Statistical Guide to Transform and
Evolve Any Business Leveraging the Power of Data Analytics, Data Science, ... (Hacking Freedom
and Data Driven Book 2) Blank Grade Book Template: Record Notebook/Pad For Teachers. With
Attendance Sheets, Grading Sheets And More. 35 Names. 8.5in by 11in. 102 Pages (Teaching
Resources) Big Data For Beginners: Understanding SMART Big Data, Data Mining & Data Analytics
For improved Business Performance, Life Decisions & More! The Data Revolution: Big Data, Open
Data, Data Infrastructures and Their Consequences

[Dmca](#)