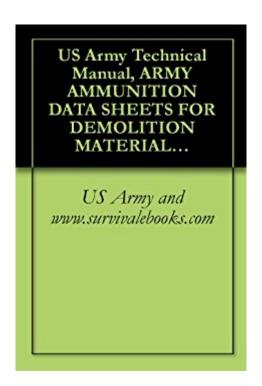
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US Army Technical Manual, ARMY AMMUNITION DATA SHEETS FOR DEMOLITION MATERIALS, TM 43-0001-38, 1994





Synopsis

US Army Technical Manual, ARMY AMMUNITION DATA SHEETS FOR DEMOLITION MATERIALS, TM 43-0001-38, 1994PurposeThis manual is a reference handbook published as an aid in planning, training, familiarization, and identification of demolition items. Scopea. For each item of materiel, there are illustrations and descriptions together with characteristics and related data, Included in therelated data are weights, dimensions, performancedata, packing, shipping and storage data, Classification, and logistics control codes (LCC). CHAPTER 1 INTRODUTION1-1 Purpose1-2 Scope1-3 Metric Conversion Chart 1-4 Quantity-Distance Classes and Storage CompatibilityGroups CHAPTER 2. INITIATING AND PRIMING DEVICESCap, Blasting, Electric: M6 Cap, Blasting: Nonelectric, M7 Cap, Blasting: Special, Nonelectric, J-1 (Type II) Cap, Blasting, Electric, Special, J-2 (Type II) Cap, Blasting: Nonelectric, 30 Foot Shock Tube, MI1Cap, Blasting: Nonelectric, 30 Foot Shock Tube, MI1 (Inert) Cap, Blasting: Nonelectric, 500 Foot Shock Tube, M12 Cap, Blasting: Nonelectric, 500 Foot Shock Tube, M12 (Inert) Cap, Blasting: Nonelectric, 1000 Foot Shock Tube, M13Cap, Blasting: Nonelectric, Delay, M14 Cap, Blasting: Nonelectric, Delay, M14 (Inert) Cap, Blasting: Nonelectric, Delay, M15 Cap, Blasting: Nonelectric, 70 Foot Shock Tube w/Initiator,M15 (Inert) Detonator, Percussion: M1A2, 15-Second Delay Detonator, Friction: 15-Second Delay, M1 or M1A1Detonator, Friction: 8-Second Delay, M2Detonator, Percussion: M2A1, 8-Second DelayDetonator Kit, Concussion: M1Cord, DetonatingCord, Detonating: Inert-Reinforced, DummyCoupling, Base, Firing DeviceCoupling Base, Firing Device: Non-metallic, M2Coupling BodyFiring Device, Demolition: M1, Release TypeFiring Device, Demolition, M1, DelayFiring Device, Demolition: M1, Pull Type Firing Device, Demolition: M5, Pressure Release Firing Device, Demolition: M122Firing Devce, Demolition: M142 Multipurpose (Pressure, Pull Pressure Release, or Tension Release Type) Firing Device, Demolition: M3, Pull Release Type Firing Device, Demolition: M1 and M1A1, Pressure Type Primer, Percussion: Cap, M2 Primer, Percussion: Cap. M27 Fuse, Blasting, Tree: (Safety Fuse) Fuse, Blasting Time, M700 Fuse, Blasting, Time Inert Holder: Blasting Cap and Shock Tube M9.Igniter, Time Blasting Fuse: M1 Fiction Igniter, Time Blasting Fuse: M2 WeatherproofIgniter, Time Blasting Fuse: M60, WeatherproofIgniter, Time Blasting Fuse: M81ELECTRICAL BLASTING EQUIPMENTBlasting Machine, M32/M34Blasting Machine, 10-Cap (Dixson) (Most Recent Model of this Type) Blasting Machine, 10-Cap Fidelity Type or While Rodgers Type Blasting Machine, 50-Cap (Most Recently Issued Type) Blasting Machine, 30-Cap (Generator Type) Blasting Machine, 50-Cap (Generator Type) Blasting Machine, 100-Cap (Generator Type) Test Set, Blasting Cap: M51 Galvanometers, Blasting Battery, Standard Galvanometer Type BA-245/u Battery, Low Temperature

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