ANTI ARMOR MINE and accessories

Terramil

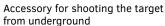


Operation temperatures: -50C up to +50C Penetration: 50mm steel at 50m distance Explosive: 1,7kg HE, IM available



M-14 T

Inert mine for installation training







M-14 TE

Cost effective device for moving target training

Sends impact point data via GSM to designated e-mail addresses

Technical data

Camera: 2592x1944px
Laser for impact point designation
Flashlight
GPS
2G/3G/4G/ GSM modem
SD card for data storage
Outlet for pyrotechnical signaling charge initiation
Programmable delay for initiation delay
Standby time 72h





ANTI PERSON, ANTI VEHICLE and training mines

Terramil

M-11

Operation temperatures: -50C up to +50C Fragments: 296 round steel pellets Lethal range: 60deg. arc at 50m Explosive: 0,3kg HE, IM available



Operation temperatures: -50C up to +50C Fragments: 950 round steel pellets Lethal range: 60deg. arc at 50m Explosive: 1,5kg HE, IM available

M-13

Operation temperatures: -50C up to +50C Fragments: 1200 round steel pellets Lethal range: 200m in 60deg. arc Explosive: 12kg HE, IM available

M-22 mortar shell

Inert projectile 81 mm steel body
Replaceable steel fin assembly
Threaded fuse well for M-29 practice fuse
Accepts M-21 training propellant cartridge (120 grain)
Projectile body reusable min 500 cycles
Fin assembly reusable average 100 cycles (sand, gravel)
Mass 3.6 kg (w/o fuse and propellant charge)
Length 313 mm (w/o fuse)
Six projectiles in wooden transportation box



M-29 practice fuse

Point action flash and smoke simulation

Triple safety:

Safety pin Acceleration safety 400-450 g Muzzle safety delay 0.94 +/-0.2 s

Mass 265 g Length (protruding) 73 mm 12 fuses in wooden box STANAG 4375 JAIS (EDITION 3) tested 1.4S available

TM-52T

Inert anti-tank mine









TerraMil is a member of Estonian Defence and Security Industry Innovation Cluster. The cluster is co-funded by the European Regional Development Fund through the Enterprise Estonia (Project EU49327). The aim of the cluster is to become a center of competence in research and development and export in the defence industry sector. The vision of the cluster is to create synergy through the co-operation of national and international capital in order to strengthen the Estonian defence industry and its export. More information is available at https://defence.ee/about/.