



ARTILLERIE INRICHTINGEN
ARMAMENTS BV

PROGRAMMABLE EFFECTS
MEDIUM-CALIBRE AMMUNITION

CAELIX

25 PROGRAMMABLE AIRBURST AMMUNITION

25 × 137 mm programmable ammunition for precise airburst and point-detonating effects against selected air and ground targets.

25 × 137 MM

COUNTER-UAS

TIME PROGRAMMABLE

PROGRAMMABLE PRECISION

Muzzle-velocity compensated

MULTI-TARGET EFFECTIVENESS

Air and ground target capability



CAELIX 25 | AIA-PAB-25MM-MK1

PROGRAMMABLE EFFECTS

Artillerie Inrichtingen Armaments BV presents CAELIX 25, a programmable 25 × 137 mm airburst munition designed to counter swarms of mini and micro unmanned aerial systems and engage selected ground targets.

The projectile is programmed at the muzzle using measured muzzle velocity. A modular programming unit enables compatible conventional 25 mm gun systems to be upgraded with programmable airburst capability. The fuze provides airburst, point-detonating and electronic self-destruct functions.

1,100 m/s

MUZZLE VELOCITY

1,000+ m

MINI / MICRO UAS RANGE

10 years

SHELF LIFE

● Artillerie Inrichtingen Armaments BV - Licensed manufacturing programme in the Netherlands



CAPABILITY & SPECIFICATION

CAELIX 25 | 25 × 137 MM PROGRAMMABLE AIRBURST AMMUNITION

KEY CAPABILITIES

- High precision time programming and counting
- Muzzle-velocity-compensated programming
- Optimized against mini/micro UAS and swarm threats
- High hit probability against selected air and land targets
- Pre-fragmented projectile body
- Reliable mechanical safety and arming device
- Resistance to electromagnetic interference and jamming
- Time-programmable, point-detonating and electronic self-destruct functions
- Ten-year shelf life

TECHNICAL DATA

CALIBRE

25 × 137 mm

MUZZLE VELOCITY

1,100 m/s

FUZE

**Time-programmable and point-detonating,
with electronic self-destruct**

ARMING DISTANCE

50 m

SHELF LIFE

10 years

PRECISE TIME-OF-FUNCTION PROGRAMMING

Muzzle programming uses measured projectile velocity for precise fuze setting.



PLATFORM INTEGRATION

A modular muzzle programming unit can be integrated with compatible weapon stations and turrets, enabling conventional 25 mm gun systems to incorporate programmable airburst capability. Platform compatibility remains subject to weapon-specific verification.



VEHICLE-MOUNTED WEAPON STATIONS



MODULAR TURRET INTEGRATION

Effective range: 1,000+ m against mini/micro UAS; 1,500 m against personnel and ground targets.

Published values subject to final configuration and contractual documentation.