

REUSABLE UAV TRAINING MUNITION

Technical Data and Usage Instructions

Technical Specifications

Parameter	Value / Notes
Weight	270 g
Dimensions	Ø 60 mm × 200 mm
Outer Casting Foam	Impact absorbing soft polyurethane
Middle	3D printed TPU & ABS & PETG
Core	Aluminium & Steel
Marking Payload Substance	Chalk, flour, any dust-like
Sound Simulation	9 mm RK or 5.56 NATO blank (120–150 dB)
Safety Design Injury	Deforms on impact to reduce risk of injury
Price	150 eur
Durability	Minumum - 50 drops from 50 meters
Regulatory Status	Military training devce
NATO Stock Number	6910-55-001-3455
Recommended Drop Height	20–70 m



Usage Instructions

- Ensure training munition and UAV mount are compatible before use.
- Mount the munition securely to the UAV using the designated adapter or clamp system.
- Verify the blank cartridge caliber (9 mm) and ensure it is properly seated before flight.
- Operate only in approved training areas with appropriate safety supervision.
- Perform a full pre-flight inspection — confirm attachment, safety pin, and clear area.
- Activate only under supervision; expect an audible blank detonation on trigger command.
- After use, recover the munition and inspect for structural integrity before reuse.
- Clean with dry cloth and store in a cool, dry environment.

Contact

For questions or support:

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