



01 / PRODUCT OVERVIEW

UB, M12

UB M12 artillery proximity fuze



FIG 01 PRODUCT CONFIGURATION

20 to 60 deg

FALL ANGLE RANGE FOR PROXIMITY ACTION

VT (proximity) with contact-impact back-up if proximity action is cancelled

FUZE TYPE

4 to 16 m

HEIGHT OF FUZE ACTION

Safe, interrupted explosive train; electronic safety; safe in gun barrel

SAFETY DESIGN

01.1 / OVERVIEW

Artillery proximity fuze functioning at 4 to 16 m burst height with contact-impact backup, electronic safety and 100 calibre muzzle safety.

TYPE

Artillery fuze

STANDARD

NATO

PROCUREMENT AND COMPLIANCE

Supply is exclusively for government and institutional end-users. Availability is subject to destination screening, a state-issued export licence and a verified End-User Certificate.



02 / TECHNICAL SPECIFICATION

TECHNICAL DATA

UB, M12 / AMMUNITION

IDENTITY AND CONSTRUCTION

Fuze type	VT (proximity) with contact-impact back-up if proximity action is cancelled
Height of fuze action	4 to 16 m

BALLISTIC PERFORMANCE

Fall angle range for proximity action	20 to 60 deg
Temperature range of use	As per MIL-STD-331C

ADDITIONAL TECHNICAL DATA

Safety design	Safe, interrupted explosive train; electronic safety; safe in gun barrel
Muzzle safety	min. 100 calibres
Inactivity time after firing	min. 3 s
Airtightness	Airtight
Transportation safety	Safe at any type of transportation