



01 / PRODUCT OVERVIEW

UTIU, M02

UTIU M02 artillery fuze



FIG 01 PRODUCT CONFIGURATION

approx. 570 g

MASS

**PD (point-detonating),
mechanical**

FUZE TYPE

**Superquick and
delay**

ACTION TYPE

**105 mm HE ER M02 and
105 mm HE ER-BB M02
projectiles**

AMMUNITION COMPATIBILITY

01.1 / OVERVIEW

Point-detonating mechanical fuze of superquick and delay action for 105 mm HE ER M02 and HE ER-BB M02 projectiles.

TYPE

Artillery fuze

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.



TECHNICAL DATA

UTIU, M02 / AMMUNITION

IDENTITY AND CONSTRUCTION

Fuze type	PD (point-detonating), mechanical
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DIMENSIONS, MASS AND SUPPLY

Mass	approx. 570 g
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ADDITIONAL TECHNICAL DATA

Action type	Superquick and delay
Ammunition compatibility	105 mm HE ER M02 and 105 mm HE ER-BB M02 projectiles
Safety standard	MIL-STD-1316B
Minimum arming conditions	Acceleration 24000 m/s2 and rotation 3100 rpm
Drop safety	3 m
Airtightness	Airtight
Storage period	min. 15 years



CONFIGURATION VIEWS

UTIU, M02 / SUPPLEMENTARY CATALOGUE VIEWS

FIG 02 / cutaway section

