



01 / PRODUCT OVERVIEW

UT, M68P1

UT M68P1 mortar impact fuze



FIG 01 PRODUCT CONFIGURATION

**Impact fuze,
superquick action**

FUZE TYPE

8 mMUZZLE SAFETY WHEN FIRED WITH
IGNITION CARTRIDGE**Increases when fired with
a greater number of
increment charges**

MUZZLE SAFETY NOTE

Mortar shells

AMMUNITION COMPATIBILITY

01.1 / OVERVIEW

Superquick impact mortar fuze with interrupted explosive train and removable transport safety element, permanently screwed to the shell.

TYPE

Mortar 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

UT, M68P1 / AMMUNITION

IDENTITY AND CONSTRUCTION

Fuze type	Impact fuze, superquick action
Muzzle safety when fired with ignition cartridge	8 m

ADDITIONAL TECHNICAL DATA

Safety design	Interrupted explosive train; percussion-detonator (duplex) primer out of axis with firing pin when unarmed
Transport safety	Transport safety element must be removed before firing; protects the shell during handling, transport and parachuting
Arming	Inertia force as the shell passes out of the mortar powder chamber; arming ring and arming balls release the primer holder
Muzzle safety note	Increases when fired with a greater number of increment charges
Ammunition compatibility	Mortar shells



03 / CONFIGURATION VIEWS

CONFIGURATION VIEWS

UT, M68P1 / SUPPLEMENTARY CATALOGUE VIEWS

FIG 02 / sectioned

