



01 / PRODUCT OVERVIEW

TP-M67 P1

TP-M67 P1 time fuze, 81/82 mm



FIG 01 OFFICIAL FAMILY IMAGE / 81/82 MM DATA CONFIGURATION

-30 to +50 deg C

TEMPERATURE RANGE OF USE

580 g

FUZE MASS

**MT (mechanical /
pyrotechnic time) on
zirconium basis**

FUZE TYPE

**Illuminating and
long-smoking mortar
shells, cal. 81/82 mm**

AMMUNITION COMPATIBILITY

01.1 / OVERVIEW

Zirconium-based pyrotechnic time fuze for 81/82 mm illuminating and long-smoking mortar shells, settable from 5 to 38 s.

TYPE

Mortar fuze

CALIBRE

81/82 mm

STANDARD

Eastern

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

TP-M67 P1 / AMMUNITION

IDENTITY AND CONSTRUCTION

Fuze type	MT (mechanical / pyrotechnic time) on zirconium basis
Fuze mass	580 g
Fuze length	max. 75.5 mm (max. 10 mm entering the shell)
Max fuze diameter	79.3 mm

BALLISTIC PERFORMANCE

Temperature range of use	-30 to +50 deg C
--------------------------	------------------

ADDITIONAL TECHNICAL DATA

Ammunition compatibility	Illuminating and long-smoking mortar shells, cal. 81/82 mm
Time setting	5 to 38 s
Safety	Safety position indicated
Arming acceleration	12000 g
Drop safety	3 m
Tightness	Waterproof
Connecting thread	M 72 x 1.5 mm
Service life	min. 10 years under prescribed storage conditions