

TP-M67 P1

Mortar fuzes

TP-M67 P1 is time - pyrotechnic fuze on zirconium basis.

PURPOSE

The fuze is intended for illuminating mortar shell and long-smoking shells, cal. 81/82 mm.

TECHNICAL DATA:

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|----------------------------------|---------------|
| • Safety position indicated | 12000 g |
| • Acceleration | 3 m |
| • Drop safety | waterproof |
| • Tightness | 580 g |
| • Fuze mass | max 75,5 mm |
| • Fuze length | max 10 mm |
| • Fuze length entering the shell | M 72 x 1,5 mm |
| • Fuze connecting thread | 79,3 mm |
| • Maximum fuze diameter | |



FUNCTIONAL DATA

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|---|----------------|
| • Time setting | 5 to 38 s |
| • Temperature range of use | -30°C to +50°C |
| • High safety during handling , transportation and storing. | |
| • Usage period is min 10 years under prescribed keeping and storing conditions. | |

