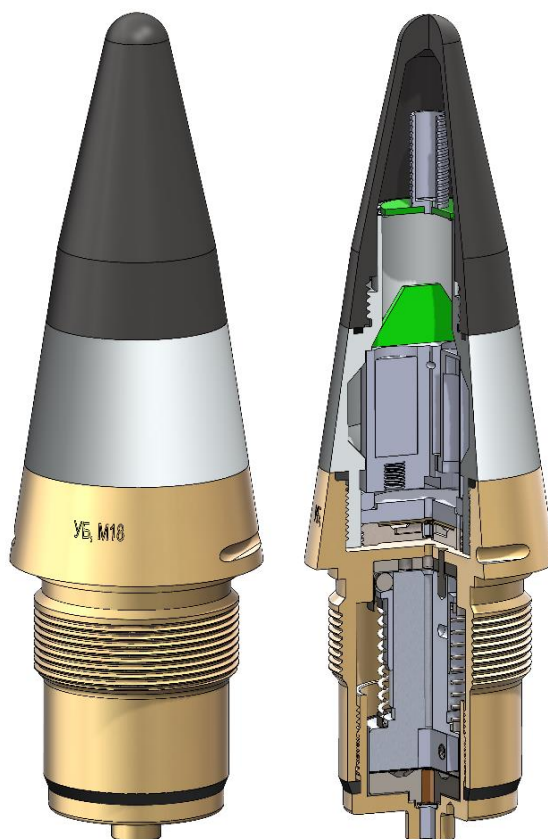


PROXIMITY FUSE UB, M18



The fuse is intended for completion of high explosive fragmentation warhead 128 mm M18A1 of surface-to-surface 128 mm, OGANJ rocket.

TECHNICAL CHARACTERISTICS:

Possessing:
Operational regime:
Activation altitude:
Electronic overhead safety:
Power supply:

Axial acceleration functioning:
Temperature range

- operational:
- storage:

Military standard:

Weight:
Shelf life:
Status:

Storage and operational regime
Proximity and PD
(8±7) m
(5 up to 199,9) s
Two primary batteries of nominal
voltage 3,6 V, capacity of 750 mAh
(310±10) m/s²

-30°C up to +50 °C
-40°C up to +60 °C
MIL-TD-316D
MIL-STD-331
0,992 kg
15 years
In development