

## SUPERQUICK AND TIME-DELAY FUNCTIONS FUSE UTU, M12



The fuse is intended for completion of the warhead of the surface-to-surface 128 mm, M18 "OGANJ" rocket missile.

### TECHNICAL CHARACTERISTICS:

Possessing:	superquick and time-delay functions
Required for arming	
• Setback:	$(310 \pm 10) \text{ m/s}^2$
Muzzle safety distance:	100 m
Reliability:	min. 96%
Temperature range	
• operational:	$-30^\circ\text{C}$ to $+50^\circ\text{C}$
• storage:	$-40^\circ\text{C}$ to $+60^\circ\text{C}$
Standard:	MIL-TD-316D MIL-STD-331
Weight:	1,170kg
Life cycle:	15 years
Status:	in AME of SAF