

SUPERQUICK AND TIME-DELAY FUNCTIONS FUSE UTU, M03



The fuse is intended for completion of the artillery HE grenades of caliber from 105 mm to 155 mm with Sp 2"-12 UNS – 1A thread.

TECHNICAL CHARACTERISTICS:

Possessing:	superquick and time-delay functions
Required for arming	
• setback:	20.000 m/s ² to 250.000 m/s ²
• rotation:	2.000 o/min to 25.000 o/min
Muzzle safety distance:	min. 400 caliber
Reliability	
• for superquick action:	min. 98%
• for time-delay action:	min. 96%
Temperature range	
• operational:	-30°C to +50 °C
• storage:	-40°C to +60 °C
Standard:	MIL-TD-316D MIL-STD-331
Weight:	0,634 kg
Life cycle:	15 years
Status:	in AME of SAF