

UTIU-M15 Artillery fuzes

UTIU, M15 is point – detonating, mechanical fuze of superquick, inertia and delay action adjustable by sleeve turning.

as per MIL-STD-1316B

inertia and pyrotechnical

PURPOSE

The fuze is intended for artillery projectile, cal. 155 mm M107.

TECHNICAL DATA:

- Safety
- Arming type
- Minimum arming condition:
- acceleration
- rotation
- Drop safety
- Tightness
- Fuze mass
- Fuze length
- Fuze length entering the grenade
- Fuze connecting thread
- Maximum fuze diameter

FUNCTIONAL DATA

Muzzle safety

min. 10 m

-30°C to +50°C

as per MIL-STD-331 A

superquick, inertia and delay 0,020 to 0,050 s

3000 g

3 m

3100 rpm

waterproof

~ 160 mm

max. 55 mm

NS 2"x1/12"

60,4 mm

~ 710 g

- Action type
- Temperature range of use
- High safety during handling, transportation and storing.
- Environment test
- Usage period is minimum 10 years under prescribed keeping and storing conditions.





Should you have any further enquires, please do not hesitate to contact us at **office@yugoimport.com** All the data given in the brochure are for information purposes only. The final configuration and/or technical specification are defined for each contract individually.

