

ANTI_ARMORED GUIDED MISSILE ATGM 2T-5



Guided missile ATGM 2T-5 is an anti-armored missile of a long range. It is equipped with over-caliber tandem shape charged warhead of increased penetration, which enables neutralization of tanks and other armored vehicles, with or without ERA, as well as for neutralization of firing posts and fortifications, at the distances from 750 m to 5.000 m.

TECHNICAL CHARACTERISTICS ATGM 2T-5:

Maximum range	5000 m
Max. distance of shooting the moving target	4500 m
Minimum shooting distance	750 m
Warhead	Tandem shape charge, over-caliber
Warhead penetration	850 mm behind ERA
Flight to max. range	≤ 30 s
Flight speed	210 m/s
Max. length of missile	1700 mm
Missile caliber	125 mm
Warhead caliber	145 mm
Wingspan	393 mm
Missile weight max.	26 kg
Guidance	Semi-automatic
Transfer of commands	radio-channel
Max. lateral speed of moving target	10 m/s
Fixed target hit probability	≥ 80 %
Moving target hit probability	≥ 60 %
Temperature range	-30 °C до +50 °C