



MALYUTKA 2F



Guided missile MALYUTKA 2F is a modification of anti-armored missile Malyutka 9M14P1, it is equipped with thermobaric warhead that enables neutralization of unarmored targets, manpower, firing posts and fortifications, at the distances from 500 m to 3.000 m.

TECHNICAL CHARACTERISTICS:

Maximum range	3000 m
Minimum shooting range	500 m
Warhead	With thermobaric effect
Warhead effect	0.3 bar overpressure at 7 m from center of explosion
Flight to max. range	≤ 30 s
Flight speed	110 m/s
Missile length	800 ÷ 900 mm
Caliber	125 mm
Wing span	393 mm
Missile weight	12 ÷ 13 kg
Guidance	Semi-automatic
Transfer of commands	Microcable
Max. lateral acceleration	> 20 m/s ²
Shooting probability	> 80 %
Temperature range	-30 °C до +50 °C

