

ANTI-AIRCRAFT MISSILE SET GROM



Anti-aircraft missile set (PPZR) GROM is designed for destroying visually observed air targets, including aircrafts, helicopters and other targets emitting infrared radiation, flying on the courses of approaching at a speed up to 400 m/s and on the courses of receding at a speed up to 360 m/s.

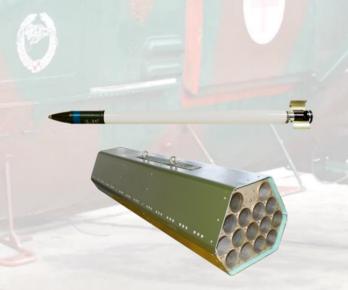
M-21 HE FENIKS ROCKET

122 mm M-21 HE Feniks rocket is destined for firing high-explosive warheads up to 41km. It's main task is to destroy fortifications, military equipment and personnel.





UNGUIDED ROCKET NLPR-70 (2,75")



NLPR-70 as an element of the helicopter armament system of unguided rockets is intended for engaging targets on land, in the air and on water of different resistance characteristics, for example light armored vehicles, infrastructure, airplanes on land or airborne, vessels on water.

The launcher as an element of the above mentioned system is designed for carrying the rocket into target region, preparing it for launch and launching it into the given direction.



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