



OSA M79 SHAPED-CHARGE FRAGMENTATION WARHEAD (KPBG OSA M79)



KPBG OSA M79 warhead is intended for destruction and neutralization of live force, combat and non-combat vehicles, tanks and various facilities on the ground or in the water. It is integrated on remotely controlled combat multicopter Komarac 2 aerial vehicles and on unmanned aerial vehicle with Osica single-use warhead.

TECHNICAL CHARACTERISTICS:

Dimensions and weight:	Ø98×362 mm; 2,16 kg (with fuze)
Effect:	Armor-piercing and fragmentation
Fuze:	UET M24P1
Armor penetration:	>400 mm
Lethal radius:	>20 m
Shaped-charge WH caliber:	90 mm
Number of fragments:	928
Operational temperature range:	from -30°C to +50 °C
Life cycle:	15 years

