

BR-VZ-128-M15 Non-guided aircraft rocket



Non guided air-to-surface rocket BR-VZ-128-M15 with dual purpose HE/HEAT warhead is intended for ground targets (tenks, self-propelled artillery weapons, armored vehicles, armored transporters, launch ramps, radar stations, aircrafts and helicopters on airport aprons, warehouses storing explosive ordnance, fuel and lubricants) and the enemy live force.

Tehnical data:

ROCKET

Caliber (mm)	128
• Length (mm)	1970
• Mass (kg)	52.7
Effective time of operation	
of rocket motor at temperatures t=+15°C (s)	1.2
• Electrical resistance of igniter train (Ω)	0.7 to 2.0
 Maximum velocity (m/s) 	≤600
 Starting velocity (m/s) 	35
 Length of active part of trajectory (m) 	360
 Maximum range (m) 	13.000
 Maximum effective range (m) 	2500-3.000
WARHEAD	
• Туре	dual purpose - HE/HEAT
 Length without fuse (mm) 	557
 Length with (mm) 	707
 Mass without fuse (kg) 	22
 Type of explosive charge 	TNT-RDX (60/40)
 Fragmentation effect – lethal radijus (m) 	>25

• Penetrability (mm)

FUSE

• Type

mechanical, impact, superquick, front and rear safety arming mechanism

≤600





Should you have any further enquires, please do not hesitate to contact us at **fdsp@eunet.rs** 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.