

S-5KP

UNGUIDED AIRCRAFT ROCKET

NSN: 1310-50-0001552



The S-5KP rocket is with a hollow-charge fragmentation effect and is designed for destroying ground armoured and unarmoured targets, such as tanks, self-propelled artillery, APCs, missile launchers, landed aircraft, etc., as well as manpower of the enemy.

TECHNICAL DATA

CHARACTERISTICS

Caliber, mm	57
Rocket weight, kg	5,000
Muzzle velocity, m/s	46
Max. inherent velocity, m/s	500
Casualty-producing fragments 2g in size, pcs.	290...310
Armour penetration, mm	250
Circular error probable, mils of distance:	
- from an aircraft	≤3
- from a helicopter	≤10
Operational temperature range, °C	-60...50

SYSTEM

UB-16, UB-32 universal launcher pods and their modifications

PACKING

Dimensions, mm	1187x368x247
8 rockets in a case	
Gross weight, kg	55

CONTACTS

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