



## S-8KOM UNGUIDED AIRCRAFT ROCKET

NSN: 1315-50-0001549



The S-8KOM unguided aircraft rocket is with a hollow-charge fragmentation warhead and is designed for destruction of ground armoured and unarmoured targets, such as tanks, APCs, missile launchers, radiolocation stations and others, as well as enemy troops.

### CHARACTERISTICS

Caliber, mm	80
Rocket weight, kg	11,300
Muzzle velocity, m/s	55...75
Max. inherent velocity, m/s	600
Armour penetration, mm	400
Casualty-producing fragments 3g in size, pcs.	400
Circular error probable, mils of distance:	
- from an aircraft	≤3
- from a helicopter	≤8
Safe operational temperature range, °C	-60...60

### SYSTEM

B8, B8M, B8M1, B80, B8S7 launcher pods for aircraft,  
B8V20A, B8V7 launcher pods for helicopters, and their modifications

### PACKING

Dimensions, mm	1785x315x302
4 rockets in a case	
Gross weight, kg	68

