

80 mm HEAT/FRAG AVIATION UNGUIDED ROCKET for B-8M1 and B-8V20 analogue of 80 mm S-8KOM aviation unguided rocket

The product has a shaped fragmentation effect. It is designed for destruction of ground armoured targets, as well as enemy personnel. Rockets are completed with the fuzes.

TECHNICAL CHARACTERISTICS

| | |
|---------------------------------------|---------------------|
| Caliber, mm | 80 |
| Weight of the rocket, kg | 11,3 |
| Armour penetration, mm | 400 |
| Fragmentation effect | about 300 fragments |
| Muzzle velocity of the fragments, m/s | 1330 |
| Velocity of the rocket, max, m/s | 610 |
| Explosive charge | GEKFOL-5 (A-IX-10) |
| Fuze | V-5KP1 |

PACKING

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|----------------------------|--------------|
| 4 rockets in 1 wooden case | |
| Case dimensions, mm | 1785x317x300 |
| Volume, m ³ | 0,170 |
| Gross weight, kg | 74 |

