

80 mm, S-8 KOM M16

Aircraft rocket

The VZ 80mm, M16 (S-8 KOM) unguided aircraft rocket is with hollow-charge fragmentation warhead and designed for destruction of ground armored and unarmored targets, such as tanks, missile launchers as well as enemy troops.

Rockets are launched individually or in burst from twenty-tube honeycomb launchers suspended under a plane wings (Launcher B-8M 1) or armament carrier of helicopters (Launcher B-8V20-A).

TEHNIICAL DATA:

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| • Caliber | 80 mm |
| • Warhead explosive mass | 1,1 kg |
| • Rocket mass | 11,1 kg |
| • Rocket length | 1537 mm |
| • Rocket penetration under the angle of 30° to the normal | min.350 mm |
| • Temperature range of use | -60°C to +50°C |
| • Fuze - impact, superquick, inertia type - | piezoelectric
upper PIEZO GENERATOR ПГ, M16
lower UTI-PE M15 |
| • Launching range | 1300-4000 m |

PACKING:

4 rockets in a wooden case
 Case dimension
 Case gross weight
 Case volume
UN no 0180
Hazard class 1.1F

1805 x 312 x 294 mm
 64 kg
 0,16 m³



FUZE
UTI-PE M15



FUZE
PIEZO GENERATOR

