



V-5K FUZE

NSN: 1390-50-0012420

The V-5K fuze is intended for use on the S-5K, S-5KO, S-5MO and UAR-57TB unguided aircraft rockets. It serves to ensure their safety during handling and firing and to detonate the rocket's warhead on impact with a target. The fuze is nose, impact with instantaneous and inertial action, non-boresafe type.



CHARACTERISTICS

Type	Mechanical
Weight, kg	0,168
Arming distance, m	≥110
Safe drop height, m	3
Fixing thread	Sp 36,18 x 10 turns in 1"
Safe operational temperature range, °C	-60...50

PACKING

64 fuzes in 4 moisture-proof metal boxes in a wooden case	
Dimensions, mm	520x490x170
Gross weight, kg	24

