



RGM-2M FUZE

NSN : 1390-50-000-0456

Purpose – RGM-2M fuze is nose, impact, boresafe type with three settings – instantaneous, inertial and delayed action.

It is used to complete 122mm howitzer, high-explosive fragmentation, incendiary, smoke projectiles and 152mm fragmentation and high-explosive fragmentation projectiles.



CHARACTERISTICS

Type	Mechanical
Weight of fuze, kg	0,438
Arming distance, m	5...20
Delay time, s	0,027 to 0,063
Safe operational temperature range, C°	-40...+50
Overall and coupling dimensions:	
Threaded joint, mm	Special 36,18x10 windings
Detonator diameter, mm	Ø32max
Length, mm	102,52 to 105,71

