

MiG-29



SYSTEM	TYPE	QUANTITY	DESCRIPTION
K-36DM	PZ-AM	1 set	Rocket fuel PZ-AM is a double base fuel delivering the main propulsion for the ejection of the K-36DM pilot ejection seat.
	PK-16M	1 pc	Pyrocartridge PK-16M is designed for initial seat acceleration of the K-36DM ejection seat.
	PK-3M-1	1 pc	Pyrocartridge PK-3M-1 is designed for canopy rejection and activation of coercive connection devices and rejection of parachute bars.
	PV-35	1 pc	Pyrocartridge PV-35 is the initiation charge of the rocket engine accelerator PZ-AM of the K-36DM ejection seat.
	UDP-2-1	3 pcs	Electropyrocartridge UDP2-1 is designed for installation in pilot seats K-36DM for: activating of pyrocartridge PK-16M, activating of pyrocartridge PK-21M-2 and activating pyro-valve system for blast protection.
	TVU-1-3D-0,5	2 pcs	Pyrocartridge TVU-1-3D-0.5 is activating the canopy lock opener of the MiG-29 aircraft.
	TVU-1-3D-0	1 pc	The cartridge is designed to activate the safety device.
	R-4M	2 pcs	Pyrocutter R-4M is designed for opening the pilot survival kit.
FIRE PROTECTION SYSTEM	PP-3	6 pcs	Pyrocartridge PP-3 is designed for opening anti-fire lock on fire extinguishers.
BD3-UMK2B	PPL-T	2 pcs	Pyrocartridge PPL-T activates release lock.
BVP-30-26	PPI-26-1	60 pcs	Infrared decoy flare PPI-26-2-1 has been used for air shielding in not coercive rocket engines work conditions of the self guide rockets on infrared irradiance.
PILON PPB	PP-3	2 pcs	The cartridge is designed to activate the safety device.
	PDO-1	4 pcs	The cartridge is designed to activate the safety device.
GSH-30	PPL	3 pcs	The PPL Pyrocartridge is used as starter cartridge for the Machine Gun, GSh-30.
	9-BM-623	3 pcs	The 9-BM-623 Additional Igniter is used as other starter with cartridge PPL for the Machine Gun, GSh-30.