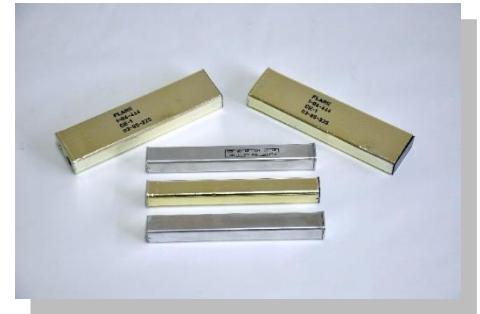




**ELECTRONIC COUNTERMEASURE MUNITION FOR MIG – 21
LANCER, IAR – 99 SOIM, IAR – 330 H AIRCRAFT TYPE**

Type: INFANTRY ARMS AND AMMUNITION



GENERAL CHARACTERISTICS		MUNITION WITH		
		THERMAL DECOY (IR)		ELECTROMAGNETIC DECOY (RL)
TYPE MUNITION		1"x1"x8"	1"x2"x8"	1"x1"x8"
DIMENSIONS:	mm	206,5 24,4 24,4	206,5 24,4 52	206,5 24,4 24,4
TOTAL WEIGHT	kg	0,210	0,450	0,180
WORKING TEMPERATURE	°C	-40 ÷ +60	-40 ÷ +60	-40 ÷ +60
STORAGE TEMPERATURE	°C	-40 ÷ +60	-40 ÷ +60	-40 ÷ +60
NUMBER STROKES ON THE DISPERSION DEVICE	pcs	30	15	30
CHARGE COVERING BANDIR OR LR	μm	3 ÷ 5	3 ÷ 5 8 ÷ 16	cm dm
PRIMING MODE		ELECTRIC	ELECTRIC	ELECTRIC
TYPE OF ELECTRIC PRIMER CAP		CE - 1	CE - 1	CE - 1
CHARGING VOLTAGE	Vcc	27 ± 10%	27 ± 10%	27 ± 10%