

TABLE 5 - INFORMATION ON SIZE, TOTAL WEIGHT AND EXPLOSIVE WEIGHT FOR LANDMINES IN OTHER COUNTRIES

CHARACTERISTICS		ANTI-PERSONNEL MINES	ANTI-TANK MINES
SIZE	Average (cm)	12	20
	Variation (cm)	1 to 40	4 to 38
TOTAL WEIGHT	Average (kg)	2.58	8.64
	Variation (kg)	0.01 to 6.00	2.50 to 14.00
EXPLOSIVE WEIGHT	Average (kg)	1.00	6.28
	Variation (kg)	0.01 to 4.20	1.50 to 10.00

TABLE 6 - LANDMINES IN CANADIAN FORCES INVENTORY

TYPE OF MINE	DESIGNATION	FUSE INITIATION	SOURCE OF SUPPLY
Anti-Personnel Mines	Elsie C3/C3A1 M16/A1/A2 Claymore M18A1	Pressure Pull or Pressure Remote Command or Pull	Canada United States Canada
Anti-Tank Mines	Mk7A1 M15 M21 DM21	Pressure Pressure Tilt Rod Pressure	United Kingdom United States Canada Germany

Notes: None of the above mines have self destruct, self neutralizing or passive self deactivation devices.
Anti-Tank mines Mk7A1 and M15 are in very small quantities in Canadian Forces Inventory.