

**TABLE 7 - PHYSICAL CHARACTERISTICS OF ANTI-PERSONNEL LANDMINES
IN CANADIAN FORCES INVENTORY**

MINE DESIGNATION	C3/C3A1	M16/A1/A2	M18A1
Total weight (kg)	0.08	3.74/3.74/2.83	1.58
Size (cm)	7.6 (H) 5.1 (D)	19.8 (H) 10.2 (D)	10.6 (H) 22.0 (L) x 3.5 (W)
Fuse designation	---	M605	---
Fuse Initiation	Pressure	Pressure / Pull	Remote Command / Pull
Main charge	Tetryl	TNT	C4
Explosive weight (kg)	0.008	0.521/0.513/0.590	0.682
Casing	Plastic	Steel	Plastic
Kill mechanism	Blast	Fragmentation	Fragmentation
Self destruct or self neutralizing or passive self deactivation feature	None	None	None

**TABLE 8 - PHYSICAL CHARACTERISTICS OF ANTI-TANK LANDMINES
IN CANADIAN FORCES INVENTORY**

MINE DESIGNATION	Mk 7A1	M15	M21	DM21
Total weight (kg)	13.6	14.3	7.9	9.26
Size (cm)	13.0 (H) 32.5 (D)	12.5 (H) 33.0 (D)	20.6 (H) 22.9 (D)	9.8 (H) 30.0 (D)
Fuse designation	---	M603/M608	M607	DM1001
Fuse Initiation	Pressure	Pressure	Tilt Rod	Pressure
Main charge	TNT	Comp B	H6	TNT
Explosive weight (kg)	8.89	10.33	4.9	5.0
Casing	Steel	Metal	Metal	Aluminium
Kill mechanism	Blast	Blast	Blast	Blast
Self destruct or self neutralizing or passive self deactivation feature	None	None	None	None