

2. Munitions

Type	Calibre (if applicable)	Quantity of unfilled munition/submunition (number of pieces) ^{1/}	Filled munition/submunition	
			Quantity (number of pieces)	Chemical fill (in kg per piece of munition/submunition)
Unitary chemical type				
Examples:				
Shell	155 mm	22.000	13.000	2.82 kg of chemical x
Cartridge	120 mm	500 warhead bodies	8.000	1.12 kg of chemical y
Rocket warhead		1.500 submunitions	1.000 warheads	50 kg of chemical Z
			100 submunitions	(50 x 1 kg submunitions)
Multicomponent chemical type				
Examples:				
Binary shells for ...	155 mm	100 shell bodies	500 (completed shells, components stored separately)	3 kg chemical A + B
(=name of final reactive product)		200 cannisters A	100 cannisters A	2 kg chemical A
		300 cannisters B	150 cannisters B	1 kg chemical C

3. Other Devices

Type	Quantity of unfilled devices (number of pieces)	Filled devices	
		Quantity (number of pieces)	Chemical fill (in kg/piece)
(Example: spraytanks)			

^{1/} Some delegations did not consider this column necessary.