

APPENDIX XVII. **APPROXIMATE NUMBER OF ROUNDS PROVIDED IN THE FIELD PER GUN.** *(British War Establs., Part VII., New Armies, 1915.)*

DESCRIPTION OF GUN	With Battery.	With Brigade Ammunition Column.	With Divisional Ammunition Column.	Total with Field Units.	With Ammunition Sub-park.	With Cavalry Divisional Ammunition Park.	With Army Artillery Ammunition Park.	With General Headquarters Ammunition Park.	Other reserves to be maintained on the Line of Communications.	Total to be maintained in the Field.
18 pr. R.H.A.	176	76	144	396	76	160	...	...	454	1,000
15 pr. B.L.C.	260	144	144	548	76	...	...	...	367	1,000
18 pr. Q.F.	176	76	126	378	76	...	...	76	472	1,000
4.5 in. Q.F. howitzer.	108	48	44	200	40	...	...	40	620	800
5 in. B.L. howitzer.	112	48	68	230	76	...	...	...	475	800
4.7 in. Q.F. gun.	260	80*	...	180	...	...	40	40	390	500
60 pr. B.L.	80	80*	...	160	...	...	45	45	250	500
13 pr. anti-aircraft.	80	...	...	280	...	...	...	...	...	...
18 pr. anti-aircraft.	176	...	...	176†	...	...	...	...	...	...

* Ammunition column with battery.

† 280 rounds are carried in one lorry in each Sub-ammunition Park as reserve for anti-aircraft guns.

‡ Any further supply of ammunition above that carried with the gun will be obtained from the nearest R.F.A. Brigade Ammunition Column.

NOTE.—The capacity in rounds, of vehicles allotted for gun ammunition, is as follows:—

VEHICLES	13 pr. Q.F.	15 pr. B.L.C.	18 pr. Q.F.	4.5 in. Q.F. howitzer.†	5 in. howitzer.	60 pr. B.L.	4.7 in. Q.F.
Gun carriage limber.	24	42	24	12	24	...	...
Ammunition wagon, with limber	76	104	76	48	76	40	...
G.S. wagon.	144	144	108	68	46	40	48
Lorry, 3 ton.	280	280	224	112	92	80	72

* Two rounds are carried when going into action.

† The proportion of Shrapnel is 1 to 5 High Explosive Shell, and the latest mark of vehicles are fitted to carry the ammunition on this scale.