



Tableau de rechargement  
7 mm Remington Magnum (7 x 63,5)

PROJECTILE BULLET			ETUI CASE	AMORCAGE PRIMER	POUDRE/POWDER VECTAN			VITESSE 2,5 <sup>m</sup> VELOCITY		PRESSION PRESSURE		NORMES CIP	
TYPE	POIDS/weight				TYPE	CHARGE		m/s	f/s	bars	psi	LONGUEUR	PRESSION Crusher
	Grammes	grains				Grammes	grains					Maxi Etui en mm	Maxi en bars
SPEER BT n° 1631	9.4	145	Remington	Rem. 91/2 Mag	Tu5000	3.7	57.0	920.0	3018.0	3400.0	49300.0	63.5	3700
SPEER BT n° 1631	9.4	145	Remington	Rem. 91/2 Mag	Tu7000	4.2	65.0	945.0	3100.0	3400.0	49300.0	63.5	3700
SPEER Grand Slam n° 1638	10.37	160	Remington	Rem. 91/2 Mag	Tu7000	4.1	63.0	905.0	2969.0	3450.0	50025.0	63.5	3700
SPEER Grand Slam n° 1638	10.37	160	Remington	Rem. 91/2 Mag	Tu8000	4.45	69.0	930.0	3051.0	3500.0	50750.0	63.5	3700
NOSLER Partition n° 16328	11.34	175	Remington	Rem. 91/2 Mag	Tu8000	4.3	66.0	875.0	2871.0	3450.0	50025.0	63.5	3700
SPEER BT n° 1634	10.37	160	Remington	Rem. 91/2 Mag	SP12	4.5	70.0	875.0	2870.0	3125.0	45310.0	63.5	3700
SPEER BT n°1641	11.34	175	Remington	Rem. 91/2 Mag	SP12	4.3	66.0	833.0	2735.0	3215.0	46615.0	63.5	3700