



Reload RS

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Projectile				Douille	Amorce	Poudre	Charge de départ			Charge maximale			Remarque		
Calibre	Masse g	Fabricant	Type	Fabricant	Type	Type	Charge g	V5 m/s	Pression bar	Charge g	V5 m/s	Pression bar	Tube	C.O.L. mm	Info
45 - 70 Govt.	16,2	Hornady	MonoFlex	Hornady	LR RWS 5341	RS36	2,53	585	1643	2,98	650	1900	600mm (1:20")	65,4	
45 - 70 Govt.	16,2	Hornady	MonoFlex	Starline	LR RWS 5341	RS40	2,79	486	1088	3,63	657	2024	600mm (1:20")	65,4	C
45 - 70 Govt.	16,2	Barnes	TSX FN FB	Starline	LR RWS 5341	RS36	2,79	604	1515	3,05	664	1881	600mm (1:20")	64,0	
45 - 70 Govt.	16,2	Barnes	TSX FN FB	Starline	LR RWS 5341	RS40	2,85	490	1017	3,69	673	1962	600mm (1:20")	64,0	C
45 - 70 Govt.	19,1	WM	FP Silver Moly	Starline	LR RWS 5341	RS14	0,71	316	899	1,43	398	1416	600mm (1:20")	64,0	
45 - 70 Govt.	19,4	Ares	RNFPBB EPRX	Starline	LR RWS 5341	RS14	0,68	301	1035	1,36	405	1668	600mm (1:20")	64,0	
45 - 70 Govt.	19,4	Barnes	TSX FN FB	Starline	LR RWS 5341	RS36	2,53	547	1715	2,75	594	1962	600mm (1:20")	64,0	
45 - 70 Govt.	19,4	Barnes	TSX FN FB	Starline	LR RWS 5341	RS40	2,59	426	926	3,31	598	1968	600mm (1:20")	64,0	C
45 - 70 Govt.	21,1	Hornady	FTX	Hornady	LR RWS 5341	RS36	2,50	509	1349	2,85	588	1888	600mm (1:20")	65,5	
45 - 70 Govt.	21,1	Hornady	FTX	Hornady	LR RWS 5341	RS40	2,75	445	987	3,37	600	1950	600mm (1:20")	65,5	C
45 - 70 Govt.	25,9	Speer	SPFN	Starline	LR RWS 5341	RS40	2,75	452	1268	3,18	552	1957	600mm (1:20")	64,0	
45 - 70 Govt.	26,2	Ares	FPSBB EPRX	Starline	LR RWS 5341	RS14	0,58	240	930	1,17	338	1894	600mm (1:20")	64,0	

Remarque

- ***C**: Charge compressée
- ***IP**: Facteur IPSC
- ***HP**: Attention: pression élevée!
- ***OL**: COL plus longue que C.I.P.