

## DRT Loading Data

Load Info							
Caliber	Bullet Weight	Powder Brand	Powder Type	Powder Charge	Velocity	OAL	Barrel Length
9MM	124	Vihtavouri	3N37	6.0	1150	1.030	4
9MM	85	Vihtavouri	3N37	7.7	1450	1.030	4
9MM	85	Vihtavouri	N350	7.3	1450	1.030	4
9MM	85	Vihtavouri	N340	6.4	1400	1.030	4
9MM	85	Vihtavouri	N320	5.2	1420	1.030	4
380	85	Vihtavouri	N320	3.6	1050	0.955	3
380	85	Vihtavouri	N320	4.1	1300	0.955	4
380	85	Vihtavouri	N330	5.0	1300	0.955	4
40 S&W	105	Vihtavouri	3N37	10.0	1500	1.126	5
40 S&W	150	Vihtavouri	3N37	7.8	1200	1.126	5
45 ACP	150	Vihtavouri	N320	6.2	1100	1.200	4
223	79	Hodgdon	H335	21.5	2600	2.240	24
223	79	Vihtavouri	N135	21.3	2500	2.240	24
223	79	Hodgdon	H4895	22.5	2650	2.240	24
223	79	Hodgdon	8208XBR	22.0	2575	2.240	24
223	55	Hodgdon	H4895	23.5	2920	2.240	24
223	55	Hodgdon	BLC-2	26.0	3100*	2.200	24
308	125	Alliant	RE-15	46.0	2850	2.750	24
308	175	Alliant	RE-15	42.0		2.800	24
308	175	Hodgdon	H4895	40.9	2590	2.800	24
30-06	175	Hodgdon	H4895	45.0	2450	3.300	24
30-06	175	Alliant	RE-19	56.0	2445	3.300	22
300 Win Mag	175	Hodgdon	Hybrid 100V	68.0	2950	3.340	26
300 Win Mag	175	Hodgdon	H1000	79.0	3000	3.340	26
300 Win Mag	200	Hodgdon	H1000	75.3	2875	3.340	26
300 Win Mag	200	Hodgdon	Hybrid 100V	66.5	2875	3.340	26
300 Win Mag	200	Alliant	RE-10	67.0	2800	3.340	22.5
300 WSM	175	Hodgdon	Hybrid 100V	64.0	2900*	2.860	28
300 WSM	200	IMR	IMR4350	61.0	2900*	2.800	28
300 WSM	200	IMR	IMR4350	61.5	2790	2.8	23

\*denotes that velocity has not been verified through Chronograph

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9MM	124	Vihtavouri	3N37	1150
40 S&W	150	Vihtavouri	3N37	1200
223	79	Vihtavouri	N135	2500
223	79	Hodgdon	H4895	2730
308	175	Hodgdon	H4895	2590
30-06	175	Hodgdon	H4895	2450
300 Win Mag	175	Hodgdon	H1000	3000
300 Win Mag	200	Hodgdon	H1000	2875
300 Win Mag	200	Hodgdon	Hybrid 100V	2875