

Rifle Reloading data

Cartridge

Cartridge	6,5 - 284 Norma
Test barrel	660 mm (26"), 1 in 9" twist
Primers	Large Rifle
Cases	Lapua, trim-to length 54,90 mm (2.161")



VIHTAVUORI

Bullet specifications

Your search returned **88** different loads:

Bullet				Powder	Load			
g			mm		g		m/s	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
6,5	Lapua	FMJ	70,0	N150	2,71	3,22	872	973
6,5	Lapua	FMJ	70,0	N550	3,09	3,48	895	1019
6,5	Lapua	FMJ	70,0	N160	3,08	3,77	855	1002
6,5	Lapua	Scenar	75,0	N150	2,79	3,23	910	999
6,5	Lapua	Scenar	75,0	N550	3,08	3,48	892	1019
6,5	Lapua	Scenar	75,0	N160	3,10	3,77	865	1004
7,0	Lapua	Scenar	79,0	N550	2,97	3,39	920	1027
7,0	Lapua	Scenar	79,0	N160	3,08	3,49	906	1008
7,0	Lapua	Scenar	79,0	N165	3,52	4,04	922	1042
7,0	Lapua	Scenar	79,0	N560	3,47	3,81	927	1031
7,1	Lehigh Defense	Match Solid Bullet	76,5	N555	2,93	3,51	869	965
7,1	Lehigh Defense	Match Solid Bullet	76,5	N165	2,96	3,40	849	943
7,1	Lehigh Defense	Match Solid Bullet	76,5	N560	2,99	3,47	857	970
7,1	Lehigh Defense	Match Solid Bullet	76,5	N565	3,15	3,82	862	979
7,1	Lehigh Defense	Match Solid Bullet	76,5	N570	3,40	3,85	886	973
7,8	Lapua	Scenar-L	79,0	N550	2,83	3,26	822	940
7,8	Lapua	Scenar-L	79,0	N160	2,86	3,53	801	930
7,8	Lapua	Scenar-L	79,0	N165	3,40	3,80	834	942
7,8	Lapua	Scenar-L	79,0	N560	3,32	3,73	831	956
8,0	Lapua	Scenar	79,0	N160	2,59	3,29	795	925
8,0	Lapua	Scenar	79,0	N165	3,03	3,65	830	947
8,0	Lapua	Scenar	79,0	N560	3,28	3,65	867	963
8,2	Barnes	LRX BT	77,5	N160	2,78	3,07	806	876
8,2	Barnes	LRX BT	77,5	N165	2,97	3,35	823	902
8,2	Barnes	LRX BT	77,5	N560	3,03	3,38	827	912
8,2	Barnes	LRX BT	77,5	N565	3,27	3,55	849	921

Bullet				Powder	Load			
g			mm		g		m/s	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
8,4	Hornady	Interlock SP	72,9	N555	3,04	3,36	833	906
8,4	Hornady	Interlock SP	72,9	N165	3,00	3,60	813	909
8,4	Hornady	Interlock SP	72,9	N560	3,22	3,57	841	925
8,4	Hornady	Interlock SP	72,9	N565	3,37	3,71	848	924
8,4	Hornady	Interlock SP	72,9	N570	3,62	3,85	867	920
8,4	Nosler	RDF	79,0	N555	2,99	3,41	829	907
8,4	Nosler	RDF	79,0	N160	2,88	3,26	809	886
8,4	Nosler	RDF	79,0	N165	3,20	3,66	836	913
8,4	Nosler	RDF	79,0	N560	3,25	3,58	847	925
8,4	Nosler	RDF	79,0	N565	3,45	3,77	852	927
8,4	Nosler	RDF	79,0	N570	3,71	3,80	880	898
8,8	Lapua	Scenar-L	79,0	N550	2,75	3,13	770	879
8,8	Lapua	Scenar-L	79,0	N160	2,83	3,38	754	868
8,8	Lapua	Scenar-L	79,0	N165	3,26	3,65	783	892
8,8	Lapua	Scenar-L	79,0	N560	3,22	3,62	795	935
9,0	Lapua	Scenar	79,0	N160	2,80	3,06	772	835
9,0	Lapua	Scenar	79,0	N560	3,12	3,63	793	919
9,1	Berger	Hybrid Target	81,0	N555	2,85	3,21	796	865
9,1	Berger	Hybrid Target	81,0	N160	2,75	3,10	782	856
9,1	Berger	Hybrid Target	81,0	N165	3,00	3,43	797	882
9,1	Berger	Hybrid Target	81,0	N560	3,00	3,32	807	883
9,1	Berger	Hybrid Target	81,0	N565	3,18	3,52	822	895
9,1	Berger	Hybrid Target	81,0	N570	3,45	3,77	848	922
9,1	Hornady	BTHP Match	78,0	N555	2,88	3,23	789	862
9,1	Hornady	BTHP Match	78,0	N160	2,68	3,06	760	839
9,1	Hornady	BTHP Match	78,0	N165	2,96	3,33	782	857
9,1	Hornady	BTHP Match	78,0	N560	3,06	3,40	807	885
9,1	Hornady	BTHP Match	78,0	N565	3,22	3,57	810	886
9,1	Hornady	BTHP Match	78,0	N570	3,48	3,80	836	905
9,1	Hornady	ELD Match	79,0	N165	2,70	3,02	764	815
9,1	Hornady	ELD Match	79,0	N565	3,05	3,52	794	878
9,1	Hornady	ELD Match	79,0	N568	3,34	3,80	801	879
9,1	Hornady	ELD Match	79,0	N570	3,45	3,65	869	900
9,1	Lapua	Naturalis N507	74,7	N160	2,87	3,20	753	824
9,1	Lapua	Naturalis N507	74,7	N165	3,17	3,55	768	864
9,1	Lapua	Naturalis N507	74,7	N560	3,21	3,55	786	875
9,1	Lapua	Naturalis N563	75,0	N550	2,58	3,01	737	832
9,1	Lapua	Naturalis N563	75,0	N160	2,61	3,12	713	826

Bullet				Powder	Load				
g				mm		g		m/s	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity		
					start	max	start	max	
9,1	Lapua	Naturalis N563	75,0	N165	2,57	3,43	702	851	
9,1	Lapua	Naturalis N563	75,0	N560	2,88	3,44	737	861	
9,3	Berger	Long Range Hybrid Target	81,2	N160	3,00	3,28	803	868	
9,3	Berger	Long Range Hybrid Target	81,2	N165	3,35	3,60	829	897	
9,3	Berger	Long Range Hybrid Target	81,2	N560	3,10	3,39	811	882	
9,3	Lapua	FMJBT	79,0	N160	2,80	3,14	783	841	
9,3	Lapua	FMJBT	79,0	N165	2,90	3,61	766	875	
9,3	Lapua	FMJBT	79,0	N560	3,18	3,43	802	876	
9,3	Lapua	FMJBT	79,0	N570	3,54	3,70	798	830	
9,9	Hornady	A-TIP	80,3	N555	2,70	3,08	743	820	
9,9	Hornady	A-TIP	80,3	N160	2,60	2,89	726	792	
9,9	Hornady	A-TIP	80,3	N165	3,10	3,39	783	844	
9,9	Hornady	A-TIP	80,3	N560	2,90	3,21	764	834	
9,9	Hornady	A-TIP	80,3	N565	3,16	3,46	786	854	
9,9	Hornady	A-TIP	80,3	N568	3,40	3,75	791	864	
9,9	Hornady	A-TIP	80,3	N570	3,20	3,68	792	877	
9,9	Berger	Long Range Hybrid Target	81,5	N165	3,10	3,39	783	850	
9,9	Berger	Long Range Hybrid Target	81,5	N565	3,20	3,50	789	861	
9,9	Berger	Long Range Hybrid Target	81,5	N568	3,40	3,75	798	850	
10,1	Lapua	Mega	74,0	N560	3,09	3,45	755	841	
10,1	Lapua	Mega	74,0	N570	3,46	3,65	781	808	
10,4	Hornady	Interlock	77,0	N165	2,76	3,20	707	785	
10,4	Hornady	Interlock	77,0	N565	3,18	3,50	762	830	
10,4	Hornady	Interlock	77,0	N570	3,38	3,71	784	857	

Rifle Reloading data

Cartridge

Cartridge	6,5 Creedmoor
Test barrel	650 mm (25½"), 1 in 8" twist
Primers	Small Rifle Magnum, Remington 7 1/2 BR, Federal 205
Cases	Lapua, trim-to length 48,50 mm (1.909")



VIHTAVUORI

Bullet specifications

Your search returned **191** different loads:

Bullet				Powder	Load			
g				mm			g	m/s
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
6,1	Hornady	V-Max	68,0	N140	2,50	2,73	906	981
6,1	Hornady	V-Max	68,0	N540	2,55	2,79	927	1013
6,1	Hornady	V-Max	68,0	N150	2,50	2,73	916	981
6,1	Hornady	V-Max	68,0	N550	2,76	2,95	933	1018
6,5	Fox Bullets	Classic Hunter	69,0	N140	2,20	2,54	817	920
6,5	Fox Bullets	Classic Hunter	69,0	N540	2,45	2,69	884	969
6,5	Fox Bullets	Classic Hunter	69,0	N150	2,26	2,54	837	924
6,5	Fox Bullets	Classic Hunter	69,0	N550	2,58	2,86	886	981
6,5	Fox Bullets	Classic Hunter	69,0	N160	2,88	3,12	884	961
6,5	Lapua	FMJ	64,4	N140	2,34	2,61	840	919
6,5	Lapua	FMJ	64,4	N540	2,44	2,69	863	952
6,5	Lapua	FMJ	64,4	N150	2,29	2,56	814	913
6,5	Lapua	FMJ	64,4	N550	2,68	2,89	884	966
6,5	Lapua	FMJ	64,4	N555	2,90	3,00	906	941
6,5	Lapua	Scenar	68,0	N140	2,41	2,74	869	979
6,5	Lapua	Scenar	68,0	N540	2,42	2,74	881	1001
6,5	Lapua	Scenar	68,0	N150	2,39	2,73	862	977
7,0	Lapua	Scenar	68,0	N540	2,31	2,64	843	970
7,0	Lapua	Scenar	68,0	N150	2,18	2,63	816	936
7,0	Lapua	Scenar	68,0	N550	2,48	2,83	845	972
7,8	Barnes	TTSX BT	70,8	N140	2,00	2,21	736	770
7,8	Barnes	TTSX BT	70,8	N150	1,80	2,08	678	748
7,8	Barnes	TTSX BT	70,8	N550	2,24	2,65	751	860
7,8	Barnes	TTSX BT	70,8	N555	2,61	2,89	803	877
7,8	Barnes	TTSX BT	70,8	N160	2,35	2,40	762	776
7,8	Berger	BT Target	71,0	N140	2,17	2,42	758	830

Bullet				Powder	Load			
g			mm		g		m/s	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
7,8	Berger	BT Target	71,0	N540	2,30	2,55	803	881
7,8	Berger	BT Target	71,0	N150	2,18	2,45	767	841
7,8	Berger	BT Target	71,0	N550	2,44	2,72	810	894
7,8	Berger	BT Target	71,0	N555	2,77	2,93	843	883
7,8	Berger	BT Target	71,0	N160	2,72	3,01	809	887
7,8	Hornady	CX	67,5	N540	2,30	2,50	778	848
7,8	Hornady	CX	67,5	N150	2,05	2,33	703	789
7,8	Hornady	CX	67,5	N550	2,42	2,65	780	859
7,8	Hornady	CX	67,5	N555	2,70	3,00	807	877
7,8	Hornady	CX	67,5	N160	2,50	2,97	763	859
7,8	Hornady	CX	67,5	N560	2,90	3,17	802	886
7,8	Hornady	GMX	70,5	N140	2,00	2,28	714	800
7,8	Hornady	GMX	70,5	N540	2,18	2,44	755	854
7,8	Hornady	GMX	70,5	N150	1,90	2,27	707	800
7,8	Hornady	GMX	70,5	N550	2,35	2,63	776	869
7,8	Lapua	Scenar-L	68,0	N540	2,18	2,52	790	895
7,8	Lapua	Scenar-L	68,0	N150	2,03	2,47	756	870
7,8	Lapua	Scenar-L	68,0	N550	2,38	2,73	804	913
7,8	Lapua	Scenar-L	68,0	N555	2,67	2,94	838	912
7,8	Nosler	Ballistic Tip	69,5	N540	2,24	2,51	786	867
7,8	Nosler	Ballistic Tip	69,5	N150	2,05	2,36	738	821
7,8	Nosler	Ballistic Tip	69,5	N550	2,36	2,64	791	874
7,8	Nosler	Ballistic Tip	69,5	N555	2,68	2,96	826	900
7,8	Nosler	Ballistic Tip	69,5	N160	2,55	2,89	778	871
7,8	Sako	Blade 657H	71,0	N140	2,15	2,43	714	797
7,8	Sako	Blade 657H	71,0	N540	2,34	2,58	770	857
7,8	Sako	Blade 657H	71,0	N150	2,02	2,32	686	781
7,8	Sako	Blade 657H	71,0	N550	2,50	2,72	782	868
7,8	Sako	Blade 657H	71,0	N555	2,75	2,95	804	862
8,0	Fox Bullets	Classic Hunter	69,5	N140	2,01	2,29	696	790
8,0	Fox Bullets	Classic Hunter	69,5	N540	2,15	2,38	752	837
8,0	Fox Bullets	Classic Hunter	69,5	N150	1,97	2,25	700	791
8,0	Fox Bullets	Classic Hunter	69,5	N550	2,25	2,53	757	847
8,0	Fox Bullets	Classic Hunter	69,5	N555	2,53	2,83	788	869
8,0	Fox Bullets	Classic Hunter	69,5	N160	2,45	2,79	749	845
8,0	Fox Bullets	Classic Hunter	69,5	N560	2,60	2,87	766	853
8,0	Lapua	Scenar	68,0	N540	2,31	2,62	799	903
8,0	Lapua	Scenar	68,0	N150	2,22	2,58	769	876

Bullet				Powder	Load			
g			mm		g		m/s	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
8,0	Lapua	Scenar	68,0	N550	2,46	2,78	802	911
8,0	Lapua	Scenar	68,0	N555	2,67	2,93	834	903
8,2	Barnes	LRX BT	69,8	N140	2,05	2,31	703	771
8,2	Barnes	LRX BT	69,8	N540	2,20	2,44	740	822
8,2	Barnes	LRX BT	69,8	N150	2,05	2,33	689	772
8,2	Barnes	LRX BT	69,8	N550	2,35	2,58	757	836
8,2	Barnes	LRX BT	69,8	N555	2,60	2,97	775	863
8,2	Barnes	LRX BT	69,8	N160	2,50	2,84	738	830
8,2	Barnes	LRX BT	69,8	N560	2,70	3,01	765	855
8,4	Hornady	Interlock SP	68,5	N140	2,07	2,33	710	785
8,4	Hornady	Interlock SP	68,5	N540	2,20	2,48	756	835
8,4	Hornady	Interlock SP	68,5	N150	2,10	2,35	711	783
8,4	Hornady	Interlock SP	68,5	N550	2,40	2,63	776	848
8,4	Hornady	Interlock SP	68,5	N555	2,65	2,91	795	870
8,4	Hornady	Interlock SP	68,5	N160	2,57	2,86	756	831
8,4	Hornady	Interlock SP	68,5	N560	2,72	3,00	782	861
8,4	Barnes	TSX	69,0	N540	1,94	2,33	679	804
8,4	Barnes	TSX	69,0	N150	1,70	2,22	616	769
8,4	Barnes	TSX	69,0	N550	2,03	2,50	695	819
8,4	Berger	AR Hybrid OTM Tactical	68,0	N150	2,10	2,37	744	816
8,4	Berger	AR Hybrid OTM Tactical	68,0	N550	2,43	2,63	779	856
8,4	Berger	AR Hybrid OTM Tactical	68,0	N555	2,60	2,86	794	869
8,4	Berger	AR Hybrid OTM Tactical	68,0	N160	2,61	2,86	784	858
8,4	Berger	AR Hybrid OTM Tactical	68,0	N560	2,79	3,06	788	876
8,4	Berger	VLD Target	71,0	N540	2,21	2,45	765	847
8,4	Berger	VLD Target	71,0	N150	2,10	2,34	738	809
8,4	Berger	VLD Target	71,0	N550	2,37	2,62	779	857
8,4	Berger	VLD Target	71,0	N555	2,65	2,86	806	869
8,4	Berger	VLD Target	71,0	N160	2,61	2,85	784	857
8,4	Berger	VLD Target	71,0	N560	2,78	3,03	790	875
8,4	Berger	VLD Target	71,0	N565	2,88	3,16	795	874
8,4	Swift	Scirocco II	67,3	N150	2,03	2,29	728	802
8,4	Swift	Scirocco II	67,3	N550	2,32	2,55	753	830
8,4	Swift	Scirocco II	67,3	N555	2,55	2,84	782	851
8,4	Swift	Scirocco II	67,3	N160	2,50	2,71	790	822
8,4	Swift	Scirocco II	67,3	N165	2,85	2,90	795	808
8,4	Swift	Scirocco II	67,3	N560	2,67	3,04	765	857
8,7	Hornady	A-TIP	71,0	N150	2,05	2,32	718	784

Bullet				Powder	Load			
g			mm		g		m/s	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
8,7	Hornady	A-TIP	71,0	N555	2,56	2,80	786	852
8,7	Hornady	A-TIP	71,0	N160	2,50	2,74	760	821
8,7	Hornady	A-TIP	71,0	N165	2,80	3,10	790	862
8,7	Hornady	A-TIP	71,0	N560	2,70	2,97	777	860
8,7	Hornady	A-TIP	71,0	N565	2,80	3,10	773	842
8,8	Lapua	Scenar-L	68,0	N540	2,10	2,44	739	840
8,8	Lapua	Scenar-L	68,0	N150	2,08	2,48	724	833
8,8	Lapua	Scenar-L	68,0	N550	2,32	2,66	756	865
8,8	Lapua	Scenar-L	68,0	N555	2,60	2,86	791	860
8,8	Lapua	Scenar-L	68,0	N160	2,59	2,98	770	870
9,0	Fox Bullets	Classic Hunter	69,5	N140	1,80	2,08	613	702
9,0	Fox Bullets	Classic Hunter	69,5	N540	2,00	2,20	677	757
9,0	Fox Bullets	Classic Hunter	69,5	N150	1,82	2,07	625	709
9,0	Fox Bullets	Classic Hunter	69,5	N550	2,08	2,34	687	776
9,0	Fox Bullets	Classic Hunter	69,5	N555	2,33	2,62	721	799
9,0	Fox Bullets	Classic Hunter	69,5	N160	2,29	2,58	683	772
9,0	Fox Bullets	Classic Hunter	69,5	N560	2,38	2,66	698	788
9,0	Lapua	Scenar	69,0	N540	2,00	2,38	713	817
9,0	Lapua	Scenar	69,0	N150	1,90	2,30	690	793
9,0	Lapua	Scenar	69,0	N550	2,20	2,57	735	841
9,0	Lapua	Scenar	69,0	N555	2,45	2,76	762	838
9,0	Lapua	Scenar	69,0	N160	2,14	2,73	700	833
9,0	Lapua	Scenar	69,0	N560	2,62	2,88	754	832
9,1	Berger	Hybrid Target	69,0	N150	2,03	2,29	710	778
9,1	Berger	Hybrid Target	69,0	N550	2,29	2,53	745	816
9,1	Berger	Hybrid Target	69,0	N555	2,60	2,81	779	835
9,1	Berger	Hybrid Target	69,0	N160	2,41	2,71	744	813
9,1	Berger	Hybrid Target	69,0	N560	2,66	2,94	758	837
9,1	Berger	Hybrid Target	69,0	N565	2,77	3,05	767	833
9,1	Lapua	Naturalis N563	69,2	N540	1,88	2,20	671	769
9,1	Lapua	Naturalis N563	69,2	N150	1,67	2,05	605	713
9,1	Lapua	Naturalis N563	69,2	N550	1,98	2,33	678	776
9,1	Nosler	Accubond	71,0	N540	1,96	2,30	685	790
9,1	Nosler	Accubond	71,0	N150	1,87	2,27	664	770
9,1	Nosler	Accubond	71,0	N550	2,08	2,48	697	808
9,1	Nosler	Ballistic Tip	68,8	N540	2,09	2,33	706	777
9,1	Nosler	Ballistic Tip	68,8	N150	1,94	2,19	660	732
9,1	Nosler	Ballistic Tip	68,8	N550	2,23	2,45	717	787

Bullet				Powder	Load				
g				mm		g		m/s	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity		
					start	max	start	max	
9,1	Nosler	Ballistic Tip	68,8	N555	2,42	2,72	736	808	
9,1	Nosler	Ballistic Tip	68,8	N160	2,37	2,67	701	780	
9,1	Nosler	Ballistic Tip	68,8	N560	2,57	2,87	741	818	
9,2	Sierra	HPBT	68,5	N150	1,97	2,22	684	752	
9,2	Sierra	HPBT	68,5	N550	2,30	2,53	737	812	
9,2	Sierra	HPBT	68,5	N555	2,50	2,72	748	818	
9,2	Sierra	HPBT	68,5	N160	2,38	2,68	718	801	
9,2	Sierra	HPBT	68,5	N560	2,63	2,86	752	828	
9,2	Sierra	HPBT	68,5	N565	2,75	3,04	751	829	
9,3	Hornady	ELD-X	68,8	N150	1,98	2,23	695	763	
9,3	Hornady	ELD-X	68,8	N550	2,24	2,44	741	801	
9,3	Hornady	ELD-X	68,8	N555	2,45	2,70	742	812	
9,3	Hornady	ELD-X	68,8	N160	2,36	2,68	729	801	
9,3	Hornady	ELD-X	68,8	N560	2,63	2,91	749	833	
9,3	Hornady	ELD-X	68,8	N565	2,74	3,05	760	824	
9,3	Berger	Long Range Hybrid Target	71,0	N150	2,00	2,29	681	750	
9,3	Berger	Long Range Hybrid Target	71,0	N550	2,30	2,53	739	808	
9,3	Berger	Long Range Hybrid Target	71,0	N555	2,57	2,80	778	837	
9,3	Berger	Long Range Hybrid Target	71,0	N160	2,50	2,79	722	804	
9,3	Berger	Long Range Hybrid Target	71,0	N560	2,70	2,89	767	835	
9,3	Berger	Long Range Hybrid Target	71,0	N565	2,80	3,05	775	837	
9,3	Lapua	FMJBT	69,0	N540	1,85	2,26	674	788	
9,3	Lapua	FMJBT	69,0	N150	1,79	2,29	662	781	
9,3	Lapua	FMJBT	69,0	N550	2,03	2,44	695	812	
9,3	Lapua	FMJBT	69,0	N555	2,40	2,67	732	802	
9,3	Lapua	FMJBT	69,0	N160	2,17	2,61	683	782	
9,3	Lapua	FMJBT	69,0	N560	2,57	2,86	737	823	
9,3	Lapua	FMJBT	69,0	N565	2,69	2,96	749	821	
9,9	Hornady	A-TIP	70,7	N160	2,25	2,51	685	742	
9,9	Hornady	A-TIP	70,7	N165	2,40	2,86	684	785	
9,9	Hornady	A-TIP	70,7	N560	2,45	2,75	704	787	
9,9	Hornady	A-TIP	70,7	N565	2,65	2,96	726	797	
9,9	Berger	Long Range Hybrid Target	71,0	N540	2,08	2,33	701	770	
9,9	Berger	Long Range Hybrid Target	71,0	N150	1,97	2,22	671	739	
9,9	Berger	Long Range Hybrid Target	71,0	N550	2,26	2,47	709	776	
9,9	Berger	Long Range Hybrid Target	71,0	N555	2,45	2,70	729	798	
9,9	Berger	Long Range Hybrid Target	71,0	N160	2,42	2,68	714	783	
9,9	Berger	Long Range Hybrid Target	71,0	N165	2,72	3,04	746	817	

Bullet				Powder	Load				
g				mm		g		m/s	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity		
					start	max	start	max	
9,9	Berger	Long Range Hybrid Target	71,0	N560	2,60	2,84	723	800	
9,9	Berger	Long Range Hybrid Target	71,0	N565	2,70	3,03	737	807	
10,1	Lapua	Mega	68,5	N540	1,83	2,20	635	739	
10,1	Lapua	Mega	68,5	N150	1,71	2,17	603	727	
10,1	Lapua	Mega	68,5	N550	1,99	2,37	656	763	
10,1	Lapua	Mega	68,5	N160	1,93	2,48	625	754	
10,1	Norma	Vulkan	69,0	N140	1,82	2,05	629	690	
10,1	Norma	Vulkan	69,0	N540	1,82	2,13	632	714	
10,1	Norma	Vulkan	69,0	N150	1,76	1,99	618	680	
10,1	Norma	Vulkan	69,0	N550	1,98	2,30	656	739	
10,1	Norma	Vulkan	69,0	N160	2,23	2,52	676	749	
10,1	Norma	Vulkan	69,0	N560	2,40	2,66	689	764	
10,1	Norma	Vulkan	69,0	N565	2,52	2,80	703	770	

Rifle Reloading data

Cartridge

Cartridge	6,5 x 47 Lapua
Test barrel	700 mm (27½"), 1 in 8½" twist
Primers	Small Rifle
Cases	Lapua, trim-to length 46,80 mm (1.843")



VIHTAVUORI

Bullet specifications

Your search returned **46** different loads:

Bullet				Powder	Load			
g				mm			m/s	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
6,5	Lapua	FMJ	62,5	N133	1,91	2,20	778	886
6,5	Lapua	FMJ	62,5	N135	1,91	2,20	765	875
6,5	Lapua	FMJ	62,5	N140	2,15	2,48	801	908
6,5	Lapua	Scenar	69,5	N133	2,10	2,26	870	925
6,5	Lapua	Scenar	69,5	N135	2,20	2,31	890	930
6,5	Lapua	Scenar	69,5	N140	2,40	2,56	900	950
6,5	Lapua	Scenar	69,5	N540	2,32	2,64	874	992
6,5	Lapua	Scenar	69,5	N150	2,17	2,53	831	954
7,0	Lapua	Scenar	69,5	N133	1,96	2,20	807	882
7,0	Lapua	Scenar	69,5	N135	2,04	2,23	814	885
7,0	Lapua	Scenar	69,5	N140	2,23	2,51	828	910
7,0	Lapua	Scenar	69,5	N540	2,27	2,55	839	943
7,0	Lapua	Scenar	69,5	N150	2,35	2,63	849	930
7,0	Lapua	Scenar	69,5	N550	2,39	2,68	836	948
7,8	Barnes	TSX	64,5	N540	2,20	2,48	748	846
7,8	Barnes	TSX	64,5	N150	1,99	2,43	690	830
7,8	Barnes	TSX	64,5	N550	2,35	2,70	750	872
7,8	Lapua	Scenar-L	69,5	N140	1,80	2,35	731	853
7,8	Lapua	Scenar-L	69,5	N540	2,14	2,45	772	889
7,8	Lapua	Scenar-L	69,5	N150	2,06	2,43	744	859
7,8	Lapua	Scenar-L	69,5	N550	2,31	2,62	776	895
8,0	Lapua	Scenar	69,5	N140	2,15	2,36	768	840
8,0	Lapua	Scenar	69,5	N540	2,31	2,57	818	907
8,0	Lapua	Scenar	69,5	N150	2,23	2,45	788	855
8,0	Lapua	Scenar	69,5	N550	2,26	2,57	780	878
8,1	Nosler	Partition	65,0	N140	1,95	2,35	715	820

Bullet				Powder	Load			
g			mm		g		m/s	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
8,1	Nosler	Partition	65,0	N540	2,18	2,44	760	858
8,1	Nosler	Partition	65,0	N150	2,01	2,40	727	829
8,4	Barnes	TSX	64,5	N540	2,08	2,42	691	819
8,4	Barnes	TSX	64,5	N150	1,81	2,31	597	765
8,4	Barnes	TSX	64,5	N550	2,23	2,60	694	821
8,8	Lapua	Scenar-L	69,5	N140	1,80	2,30	731	792
8,8	Lapua	Scenar-L	69,5	N540	2,12	2,39	732	829
8,8	Lapua	Scenar-L	69,5	N150	2,03	2,35	699	796
8,8	Lapua	Scenar-L	69,5	N550	2,29	2,57	735	833
9,0	Lapua	Scenar	69,5	N140	2,00	2,25	702	773
9,0	Lapua	Scenar	69,5	N540	2,17	2,42	752	836
9,0	Lapua	Scenar	69,5	N150	2,10	2,33	727	787
9,0	Lapua	Scenar	69,5	N550	2,15	2,44	722	815
9,1	Lapua	Naturalis N563	66,0	N140	1,80	2,11	628	738
9,1	Lapua	Naturalis N563	66,0	N540	1,91	2,21	662	774
9,1	Lapua	Naturalis N563	66,0	N150	1,77	2,11	625	738
9,1	Lapua	Naturalis N563	66,0	N550	2,04	2,37	676	786
10,1	Lapua	Mega	63,2	N540	2,01	2,26	650	753
10,1	Lapua	Mega	63,2	N150	1,78	2,12	598	710
10,1	Lapua	Mega	63,2	N550	2,12	2,43	696	769

Rifle Reloading data

Cartridge

Cartridge	6,5 x 55 SE / 6,5 x 55 SKAN
Test barrel	Sauer STR 200
Primers	Large Rifle
Cases	Lapua, trim-to length 54,80 mm (2.157")



VIHTAVUORI

Bullet specifications

Your search returned **42** different loads:

Bullet				Powder	Load			
g				mm			m/s	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
6,5	Lapua	Scenar GB504	75,0	N530	2,07	2,54	800	951
6,5	Lapua	Scenar GB504	75,0	N135	2,18	2,44	800	889
6,5	Lapua	Scenar GB504	75,0	N140	2,35	2,64	800	915
6,5	Lapua	Scenar GB504	75,0	N540	2,40	2,70	800	924
6,5	Lapua	Scenar GB504	75,0	N150	2,42	2,69	800	870
6,5	Lapua	Scenar GB504	75,0	N550	2,60	2,97	800	938
6,5	Lapua	Scenar GB504	75,0	N160	2,80	3,01	800	928
7,0	Lapua	GB464 Scenar	78,0	N140	2,32	2,70	796	890
7,0	Lapua	GB464 Scenar	78,0	N540	2,66	2,95	842	942
7,0	Lapua	GB464 Scenar	78,0	N150	2,39	2,78	800	898
7,0	Lapua	GB464 Scenar	78,0	N550	2,80	3,04	849	940
7,0	Lapua	GB464 Scenar	78,0	N555	2,97	3,16	878	935
7,0	Lapua	GB464 Scenar	78,0	N160	2,81	3,16	837	929
7,0	Lapua	GB464 Scenar	78,0	N560	3,14	3,50	831	949
7,8	Lapua	GB547 Scenar-L	77,0	N135	2,08	2,43	739	829
7,8	Lapua	GB547 Scenar-L	77,0	N140	2,18	2,59	761	844
7,8	Lapua	GB547 Scenar-L	77,0	N540	2,32	2,81	800	890
7,8	Lapua	GB547 Scenar-L	77,0	N150	2,31	2,65	751	841
7,8	Lapua	GB547 Scenar-L	77,0	N550	2,62	2,95	816	894
7,8	Lapua	GB547 Scenar-L	77,0	N555	2,89	3,20	836	915
7,8	Lapua	GB547 Scenar-L	77,0	N160	2,84	3,07	772	857
7,8	Lapua	GB547 Scenar-L	77,0	N560	3,03	3,32	810	901
8,0	Lapua	GB489 Scenar	78,0	N140	2,20	2,55	750	833
8,0	Lapua	GB489 Scenar	78,0	N540	2,47	2,79	788	881
8,0	Lapua	GB489 Scenar	78,0	N150	2,24	2,60	741	830
8,0	Lapua	GB489 Scenar	78,0	N550	2,67	2,94	805	883

Bullet				Powder	Load			
g			mm		g		m/s	
Weight	Mfg	Type	C.O.L	Type	Weight		Velocity	
					start	max	start	max
8,0	Lapua	GB489 Scenar	78,0	N555	2,86	3,17	812	909
8,0	Lapua	GB489 Scenar	78,0	N160	2,71	3,02	763	845
8,0	Lapua	GB489 Scenar	78,0	N560	3,04	3,27	801	888
8,8	Lapua	GB546 Scenar-L	78,0	N540	2,39	2,72	736	841
8,8	Lapua	GB546 Scenar-L	78,0	N150	2,29	2,58	711	821
8,8	Lapua	GB546 Scenar-L	78,0	N550	2,57	2,80	757	856
8,8	Lapua	GB546 Scenar-L	78,0	N555	2,75	3,09	789	877
8,8	Lapua	GB546 Scenar-L	78,0	N160	2,73	3,05	741	852
8,8	Lapua	GB546 Scenar-L	78,0	N165	3,02	3,30	779	868
8,8	Lapua	GB546 Scenar-L	78,0	N560	2,90	3,20	786	884
9,0	Lapua	GB458 Scenar	78,0	N150	2,12	2,40	696	781
9,0	Lapua	GB458 Scenar	78,0	N550	2,37	2,72	738	825
9,0	Lapua	GB458 Scenar	78,0	N555	2,66	2,99	769	873
9,0	Lapua	GB458 Scenar	78,0	N160	2,41	2,84	723	817
9,0	Lapua	GB458 Scenar	78,0	N165	2,86	3,25	758	847
9,0	Lapua	GB458 Scenar	78,0	N560	2,87	3,18	771	866