

The original **.338 Lapua Magnum**



**Make sure your cartridge has the L-stamp - proof of the original
.338 Lapua Magnum, the most accurate cartridge in its class!**

- Flat trajectory means longer effective range and reduces range estimation errors
- Higher down-range velocity means less sensitivity to crosswind
- Most versatile bullet selection for best results
- Best in its class in long-range shooting 600-1500m
- Best choice for sniper competitions



For the real aficionado

Please check www.lapua.com for more information.

Metric system			Target Shooting Cartridges												
Caliber	Product no.	Bullet type Weight Code	Velocity [m/s]						Trajectory [mm]					Test barrel length [mm]	
			Energy [J]						Rifle sighted in at	Crosswind drift [mm] (wind 4 m/s)					
			0 m	200 m	400 m	600 m	800 m	1000 m		200 m	400 m	600 m	800 m		1000 m
.338 Lapua Mag	4318017	Scenar 16.2 g / 250 gr GB488	905 6 634 0	813 5 352 49	727 4 277 206	646 3 378 490	570 2 635 924	501 2 034 1 538	300 m 600 m 900 m	130 620 1 260	-296 683 1 963	-1 469 0 1 920	-3 589 -1 630 930	-7 123 -4 473 -1 273	690
	4318033	Lock Base 16.2 g / 250 gr B408	900 6 561 0	807 5 269 53	719 4 188 211	637 3 289 508	561 2 547 948	492 1 957 1 600	300 m 600 m 900 m	132 631 1 288	-297 701 2 015	-1 498 0 1 971	-3 645 -1 648 980	-7 184 -4 627 -1 341	690

Metric system			Hunting Cartridges													
Caliber	Product no.	Bullet type Weight Code	Velocity [m/s]						Trajectory [mm]					GE PBR [m]	Test barrel length [mm]	
			Energy [J]						Rifle sighted in at	Crosswind drift [mm] (wind 4 m/s)						
			0 m	50 m	100 m	150 m	200 m	300 m		50 m	100 m	150 m	200 m			300 m
.338 Lapua Mag	N318020	Naturalis 15.0 g / 231 gr N508	920 6 348 0	878 5 780 5	837 5 254 22	797 4 768 50	759 4 319 89	685 3 519 208	100 m 150 m 200 m	-9 0 14	0 18 45	-26 0 42	-90 -55 0	-351 -299 -216	189	690

English system			Target Shooting Cartridges												
Caliber	Product no.	Bullet type Weight Code	Velocity [fps]						Trajectory [inch]					Test barrel length [inch]	
			Energy [ftlbs]						Rifle sighted in at	Crosswind drift [inch] (wind 9 mph)					
			0 yds	200 yds	400 yds	600 yds	800 yds	1000 yds		200 yds	400 yds	600 yds	800 yds		1000 yds
.338 Lapua Mag	4318017	Scenar 250 gr GB488	2969 4893 0	2692 4023 2	2431 3281 7	2185 2651 16	1954 2119 30	1738 1678 50	100 yds 300 yds 600 yds	-2.8 4.1 19.6	-23.2 -9.3 21.7	-67.4 -46.5 0	-140.1 -112.2 -50.2	-250.8 -215.9 -138.4	27.2
	4318033	Lock Base 250 gr B408	2953 4839 0	2671 3961 2	2407 3215 7	2158 2585 17	1923 2053 31	1707 1617 51	100 yds 300 yds 600 yds	-2.9 4.2 20.0	-23.6 -9.4 22.2	-68.7 -47.4 0	-142.8 -114.5 -51.2	-256.7 -221.3 -142.3	27.2

English system			Hunting Cartridges													
Caliber	Product no.	Bullet type Weight Code	Velocity [fps]						Trajectory [inch]					Optimum PBR [yds]	Test barrel length [inch]	
			Energy [ftlbs]						Rifle sighted in at	Crosswind drift [inch] (wind 9 mph)						
			0 yds	50 yds	100 yds	200 yds	300 yds	400 yds		50 yds	100 yds	200 yds	300 yds			400 yds
.338 Lapua Mag	N318020	Naturalis LR 231 gr N508	2969 4531 0	2844 4157 0	2722 3808 1	2488 3182 3	2266 2639 7	2056 2172 13	100 yds 200 yds 300 yds	-0.2 0.5 1.7	0 1.6 4	-3.1 0 4.8	-11.9 -7.2 0	-27.4 -21.2 -11.6	207	27.2



Nammo Lapua Oy
Lapua Site
P.O. Box 5
FIN-62101 Lapua,
Tel: +358 6 431 0111
Fax: +358 6 431 0317

www.lapua.com, www.nammo.fi