



LAPUA





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Certified

Nammo Lapua Oy is certified in accordance with the ISO 9001:2015 quality system standard, AQAP 2110 (Ed. D Ver 1), the ISO 14001: 2015 environmental standard and the ISO 45001: 2018 occupational health and safety standard.

Part of Nammo Group

Passion for Precision since **1923**

At Lapua, we have always taken pride in producing the best ammunition for people and situations where accuracy truly matters.

For more than a hundred years, we have used our depth of experience and state of the art production and quality control to create offerings unrivalled for their precision, consistency and downrange performance. This "Passion for Precision" is the blueprint for our success every day, in everything we do.



NEW LAPUA CASES!

.300 WSM

6mm GT



Lapua .300 WSM Cartridge Cases

Over the last 20 years the firearms industry has seen a rise in the popularity of rifle cartridges designed to equal or exceed the performance of the traditional belted magnums but without some of the limitations of cartridge overall length. Among the multitude of new cartridges, one of the most successful of these has been the .300 Winchester Short Magnum (WSM). The .300 WSM provides many competitive features and advantages over legacy belted magnum cartridges, delivering energy equal to the .300 Win Mag and conveniently integrated into a short action rifle design. These features include enhanced rigidity, a shorter bolt throw, a compact pow-

der column, and reduction in weight - all attributes which enhance performance during the hunt or on the firing line.

Available this spring, Lapua introduces .300 WSM cartridge cases, finally providing a superior quality case component for its loyal followers. Lapua cartridge cases are known to exceed the quality and longevity of all others offered on the market - our customers' words, not ours. Lapua uses only the highest quality materials and manufacturing processes to satisfy the demands of long-range shooters who seek the highest levels of precision from their .300 WSM firearm platforms.

Lapua 6mm GT Cartridge Cases

New for 2024, Lapua will offer a superior choice for competitive shooters with Lapua 6mm GT cartridge cases. Experience unparalleled consistency, quality, and durability with Lapua's 6mm GT as you pursue excellence in the world of practical precision rifle sports.

The incredible growth witnessed in PRS, NRL, and similar competitive shooting disciplines the past 10 years has heralded the development of high performance, short-action cartridges like the 6mm GT. The GT provides flawless feeding from

bolt-action, magazine feed platforms when utilizing the latest high ballistic coefficient 6mm projectiles. Its ultra-efficient cartridge provides low recoil impulse for easy target acquisition and offers excellent precision and velocity consistency.

The Lapua 6mm GT difference: We provide superior cartridge geometry that is based on the original 6.5x47mm Lapua parent case. This maximizes longevity and optimizes case capacity for the competitive shooter.

VISIT  & SHOP OFFICIAL
LAPUA® MERCH!



LAPUA® CENTERFIRE

Superbly accurate target shooting cartridges

The finest ammunition in numerous calibers

All Lapua cartridges feature superior accuracy characteristics. Reliable and timely ignition, optimal muzzle velocity and excellent ballistic properties are the result of well designed and carefully manufactured components. The Lapua cartridge is the perfect combination of state-of-the-art brass, exceptional bullets together with top-notch primers and gun powder. Assemble these with our well known passion for precision, and you have simply the finest ammunition in the world. Our versatile range of target cartridges offers solutions for all kinds of sport shooting disciplines such as long range, rifle silhouette, practical shooting and many more.

Despite the automation in production and quality assurance, our staff personally inspects every ammunition lot and, if necessary, even each individual cartridge. The finishing touch of the carefully controlled manufacturing process is the primer and powder, perfectly compatible with the case and the bullet. We work together with the leading powder and primer manufacturers to carefully choose the powder and a dependable primer that best fits each cartridge type. Reliability and accuracy of the ammunition we produce is continuously proven in test shootings.





* Point-Blank Range (PBR)
 * Die günstigste Einschußentfernung (GEE)
 * The more detailed product data charts can be found on the pages 64-72.

Bullet type / weight		Muzzle velocity		Ballistic coefficient		Image
		m / sec	fps	G1	G7	
Full Metal Jacket (FMJ) 3.6 g / 55 gr		910	2985	0.230	-	
Bullet code S569						

Product no. 4315021
SPORT / HUNT



Bullet type / weight		Muzzle velocity		Ballistic coefficient		Image
		m / sec	fps	G1	G7	
Soft Point (SP) 3.6 g / 55 gr		880	2887	0.185	-	
Bullet code E539						

Product no. 4315030
SPORT / HUNT



Bullet type / weight		Muzzle velocity		Ballistic coefficient		Image
		m / sec	fps	G1	G7	
Expanding bullet (Naturalis) 3.2 g / 50 gr		965	3166	0.197	-	
Bullet code N566 						

Product no. N315025
HUNT



Bullet type / weight		Muzzle velocity		Ballistic coefficient		Image
		m / sec	fps	G1	G7	
Full Metal Jacket (FMJ) 3.6 g / 55 gr		955	3133	0.255	-	
Bullet code S569						


Product no. 4315042
SPORT / HUNT / TACTICAL




Bullet type / weight		Muzzle velocity		Ballistic coefficient		Image
		m / sec	fps	G1	G7	
Expanding bullet (Naturalis) 3.2 g / 50 gr		1015	3330	0.197	-	
Bullet code N566 						

Product no. N315026
HUNT



Bullet type / weight		Muzzle velocity		Ballistic coefficient		Image
		m / sec	fps	G1	G7	
Open Tip Match (Scenar-L) 4.5 g / 69 gr		830	2723	0.341	0.171	
Bullet code GB544						

Product no. 4315015
SPORT / TACTICAL



Bullet type / weight		Muzzle velocity		Ballistic coefficient		Image
		m / sec	fps	G1	G7	
Full Metal Jacket (FMJ) 5.8 g / 90 gr		885	2905	-	-	
Bullet code S561						

Product no. 4316052
SPORT / HUNT



Bullet type / weight		Muzzle velocity		Ballistic coefficient		Image
		m / sec	fps	G1	G7	
Expanding bullet (Naturalis) 5.8 g / 90 gr		910	2985	0.230	-	
Bullet code N509 						

Product no. N316201
HUNT











* Point-Blank Range (PBR)
 * Die günstigste Einschußentfernung (GEE)
 * The more detailed product data charts can be found on the pages 64-72.

6 mm BR Norma		Product no. 4316044			
		SPORT			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar-L) 5.8 g / 90 gr	900	2950	0.434	0.216	
Bullet code GB543					

6 mm BR Norma		Product no. 4316047			
		SPORT			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar-L) 6.8 g / 105 gr	815	2674	0.472	0.236	
Bullet code GB542					

6.5x47 Lapua		Product no. 4316017			
		SPORT			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar-L) 7.8 g / 120 gr	845	2772	0.497	0.246	
Bullet code GB547					

6.5x47 Lapua		Product no. 4316011			
		SPORT			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar) 8.0 g / 123 gr	850	2790	0.527	0.263	
Bullet code GB489					



6.5x47 Lapua		Product no. 4316016			
		SPORT			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar-L) 8.8 g / 136 gr	800	2625	0.545	0.274	
Bullet code GB546					







* Point-Blank Range (PBR)
 * Die günstigste Einschußentfernung (GEE)
 * The more detailed product data charts can be found on the pages 64-72.



6.5x47 Lapua					Product no. 4316012
					SPORT
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar) 9.0 g / 139 gr	820	2690	0.578	0.290	
Bullet code GB458					

6.5 Creedmoor					Product no. N316401
					HUNT
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Expanding bullet (Naturalis) 9.1 g / 140 gr	815	2674	0.472	0.236	
Bullet code N563	LEAD FREE BULLET				
			148 GEE *		
			160 PBR *		



6.5x47 Lapua					Product no. N316301
					HUNT
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Expanding bullet (Naturalis) 9.1 g / 140 gr	807	2648	0.201	-	
Bullet code N563	LEAD FREE BULLET				
			150 GEE *		
			165 PBR *		

6.5 Creedmoor					Product no. 4316054
					HUNT
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Soft Point (Mega) 10.1 g / 156 gr	780	2559	0.377	-	
Bullet code E471					
			156 GEE *		
			171 PBR *		

6.5 Creedmoor					Product no. 4316050
					SPORT / TACTICAL
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar) 8.0 g / 123 gr	850	2790	0.527	0.263	
Bullet code GB489					



.260 Remington					Product no. 4316065
					SPORT
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar-L) 8.8 g / 136 gr	814	2671	0.545	0.274	
Bullet code GB546					



6.5 Creedmoor					Product no. 4316063
					SPORT
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar-L) 8.8 g / 136 gr	835	2740	0.545	0.274	
Bullet code GB546					

6.5x55 SE					Product no. 4316033
					SPORT / HUNT
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Full Metal Jacket (FMJ) 6.5 g / 100 gr	830	2723	0.250	-	
Bullet code S341					
			159 GEE *		
			174 PBR *		






* Point-Blank Range (PBR)
 * Die günstigste Einschußentfernung (GEE)
 * The more detailed product data charts can be found on the pages 64-72.



6.5x55 SE		Product no. 4316035			
		SPORT			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar) 6.5 g / 100 gr	800	2625	0.424	0.212	
Bullet code GB504					

6.5x55 SE		Product no. 4316032			
		SPORT			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar) 8.0 g / 123 gr	830	2723	0.527	0.263	
Bullet code GB489					



6.5x55 SE		Product no. 4316031			
		SPORT			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar) 7.0 g / 108 gr	900	2950	0.465	0.231	
Bullet code GB464					

6.5x55 SE		Product no. 4316036			
		SPORT			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar) 8.0 g / 123 gr	920	3015	0.527	0.263	
Bullet code GB489					

6.5x55 SE		Product no. 4316038			
		SPORT			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar-L) 7.8 g / 120 gr	830	2723	0.497	0.246	
Bullet code GB547					

6.5x55 SE		Product no. 4316040			
		SPORT			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar-L) 8.8 g / 136 gr	815	2674	0.545	0.274	
Bullet code GB546					

6.5x55 SE		Product no. 4316039			
		SPORT			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar-L) 7.8 g / 120 gr	920	3018	0.497	0.246	
Bullet code GB547					

6.5x55 SE		Product no. 4316030			
		SPORT			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar) 9.0 g / 139 gr	800	2625	0.424	0.212	
Bullet code GB458					



* Point-Blank Range (PBR)
 * Die günstigste Einschußentfernung (GEE)
 * The more detailed product data charts can be found on the pages 64-72.

6.5x55 SE Product no. N316102

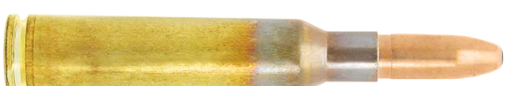
HUNT


Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Expanding bullet (Naturalis) 9.1 g / 140 gr	800	2625	0.201	-
Bullet code N563				152 GEE *
				164 PBR *



6.5x55 SE Product no. 4316021

HUNT

Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Soft Point (Mega) 10.1 g / 156 gr	780	2559	0.377	-
Bullet code E471				156 GEE *
				171 PBR *



7x64 Product no. N317322

HUNT

Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Expanding bullet (Naturalis) 10.1 g / 156 gr	840	2756	0.280	-
Bullet code N564				163 GEE *
				173 PBR *



7x65R Product no. N317323


HUNT


Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Expanding bullet (Naturalis) 10.1 g / 156 gr	840	2756	0.280	-
Bullet code N564				163 GEE *
				173 PBR *



.308 Winchester Product no. 4317527


SPORT / HUNT


Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Full Metal Jacket (FMJ) 8.0 g / 123 gr	895	2936	0.270	-
Bullet code S374				173 GEE *
				189 PBR *



.308 Winchester Product no. 4317498


HUNT


Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Soft Point (Mega) 9.7 g / 150 gr	850	2790	0.330	-
Bullet code E469				168 GEE *
				184 PBR *



.308 Winchester Product no. 4317076

SPORT / TACTICAL


Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Open Tip Match (Scenar-L) 10.0 g / 155 gr	860	2820	0.460	0.230
Bullet code GB552				




PASSION FOR PRECISION







* Point-Blank Range (PBR)
 * Die günstigste Einschußentfernung (GEE)
 * The more detailed product data charts can be found on the pages 64-72.

.308 Winchester		Product no. 4317515			
		SPORT / TACTICAL			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar) 10.85 g / 167 gr	820	2690	0.446	0.223	
Bullet code GB422					

.308 Winchester		Product no. 4317520			
		SPORT / TACTICAL			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar-L) 11.3 g / 175 gr	793	2602	0.490	0.247	
Bullet code GB550					



.308 Winchester		Product no. 4317596			
		SPORT / HUNT / TACTICAL			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Lock Base 11.0 g / 170 gr	840	2756	0.498	0.249	
Bullet code B476					

.308 Winchester		Product no. 4317523			
		SPORT / TACTICAL			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Open Tip Match (Scenar) 12.0 g / 185 gr	755	2475	0.482	0.242	
Bullet code GB432					

.308 Winchester		Product no. 43M7600			
		SPORT / TACTICAL			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Lock Base Semi-Auto 11.0 g / 170 gr	744	2441	0.498	0.249	
Bullet code B476					

.308 Winchester		Product no. 4317189			
		HUNT			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Soft Point (Mega) 12.0 g / 185 gr	765	2690	0.319	-	
Bullet code E415			151 GEE *	165 PBR *	

.308 Winchester		Product no. N317105			
		HUNT			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Expanding bullet (Naturalis) 11.0 g / 170 gr	800	2625	0.354	0.177	
Bullet code N558			159 GEE *	174 PBR *	

.308 Winchester		Product no. 4317590			
		SPORT / HUNT / TACTICAL			
Bullet type / weight	Muzzle velocity		Ballistic coefficient		
	m / sec	fps	G1	G7	
Full Metal Jacket Boat Tail 12.0 g / 185 gr	760	2490	0.506	0.254	
Bullet code D46					



* Point-Blank Range (PBR)
 * Die günstigste Einschußentfernung (GEE)
 * The more detailed product data charts can be found on the pages 64-72.

.308 Winchester


Product no. 4317340 **TACTICAL**


Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Full Metal Jacket Boat Tail 13.0 g / 200 gr	325	1066	0.518	0.235
Bullet code B416 Subsonic				



.30-06 Springfield

Product no. 4317567 **HUNT**

Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Soft Point (Mega) 13.0 g / 200 gr	775	2545	0.344	-
Bullet code E401			154 GEE * 168 PBR *	



.30-06 Springfield

Product no. 4317577 **SPORT / HUNT**

Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Full Metal Jacket (FMJ) 8.0 g / 123 gr	895	2936	0.270	-
Bullet code S374			173 GEE * 189 PBR *	



.300 Win Mag.

Product no. N317204 **HUNT**

Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Expanding bullet (Naturalis) 11.0 g / 170 gr	902	2959	0.354	0.177
Bullet code N558 			178 GEE * 195 PBR *	



.30-06 Springfield


Product no. N317106 **HUNT**


Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Expanding bullet (Naturalis) 11.0 g / 170 gr	830	2723	0.354	0.177
Bullet code N558 			165 GEE * 180 PBR *	



.300 Win Mag.

Product no. 4317312 **HUNT**

Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Soft Point (Mega) 12.0 g / 185 gr	830	2723	0.319	-
Bullet code E415			163 GEE * 178 PBR *	



.30-06 Springfield


Product no. 4317563 **HUNT**


Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Soft Point (Mega) 12.0 g / 185 gr	800	2625	0.319	-
Bullet code E415			157 GEE * 172 PBR *	



.300 Win Mag.

Product no. 4317308 **SPORT / TACTICAL**

Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Open Tip Match (Scenar) 12.0 g / 185 gr	900	2953	0.482	0.242
Bullet code GB432				





* Point-Blank Range (PBR)
 * Die günstigste Einschußentfernung (GEE)
 * The more detailed product data charts can be found on the pages 64-72.

8x57 IRS

Product no. N318010 HUNT

Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Expanding bullet (Naturalis) 11.7 g / 180 gr	800	2625	0.248	-
Bullet code N559				159 GEE *
				190 PBR *



8x57 IS

Product no. 4318029 SPORT / HUNT

Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Open Tip 7.8 g / 120 gr	940	3084	0.248	-
Bullet code G573				178 GEE *
				194 PBR *



8x57 IS

Product no. N318009 HUNT


Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Expanding bullet (Naturalis) 11.7 g / 180 gr	820	2690	0.357	0.179
Bullet code N559				163 GEE *
				178 PBR *



.338 Lapua Mag.

Product no. N318020 HUNT / TACTICAL


Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Expanding bullet (Naturalis) 15.0 g / 231 gr	920	3018	0.373	-
Bullet code N508				178 GEE *
				200 PBR *



.338 Lapua Mag.

Product no. 4318017 SPORT / TACTICAL


Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Open Tip Match (Scenar) 16.2 g / 250 gr	905	2970	0.648	0.322
Bullet code GB488				



.338 Lapua Mag.

Product no. 4318033 SPORT / TACTICAL


Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Lock Base 16.2 g / 250 gr	900	2953	0.625	0.310
Bullet code B408				



.338 Lapua Mag.

Product no. 4318013 SPORT / TACTICAL

Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Open Tip Match (Scenar) 19.4 g / 300 gr	820	2690	0.736	0.368
Bullet code GB528				



PASSION FOR PRECISION

CENTERFIRE

CARTRIDGES



9.3x62

Product no. 4319012

SPORT / HUNT



Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Open Tip 12.0 g / 185 gr	845	2772	0.283	-
Bullet code G574			164 GEE * 179 PBR *	



9.3x62

Product no. N319204

HUNT


Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Expanding bullet (Naturalis) 16.2 g / 250 gr	740	2428	0.419	0.215
Bullet code N560 			150 GEE * 164 PBR *	



9.3x62

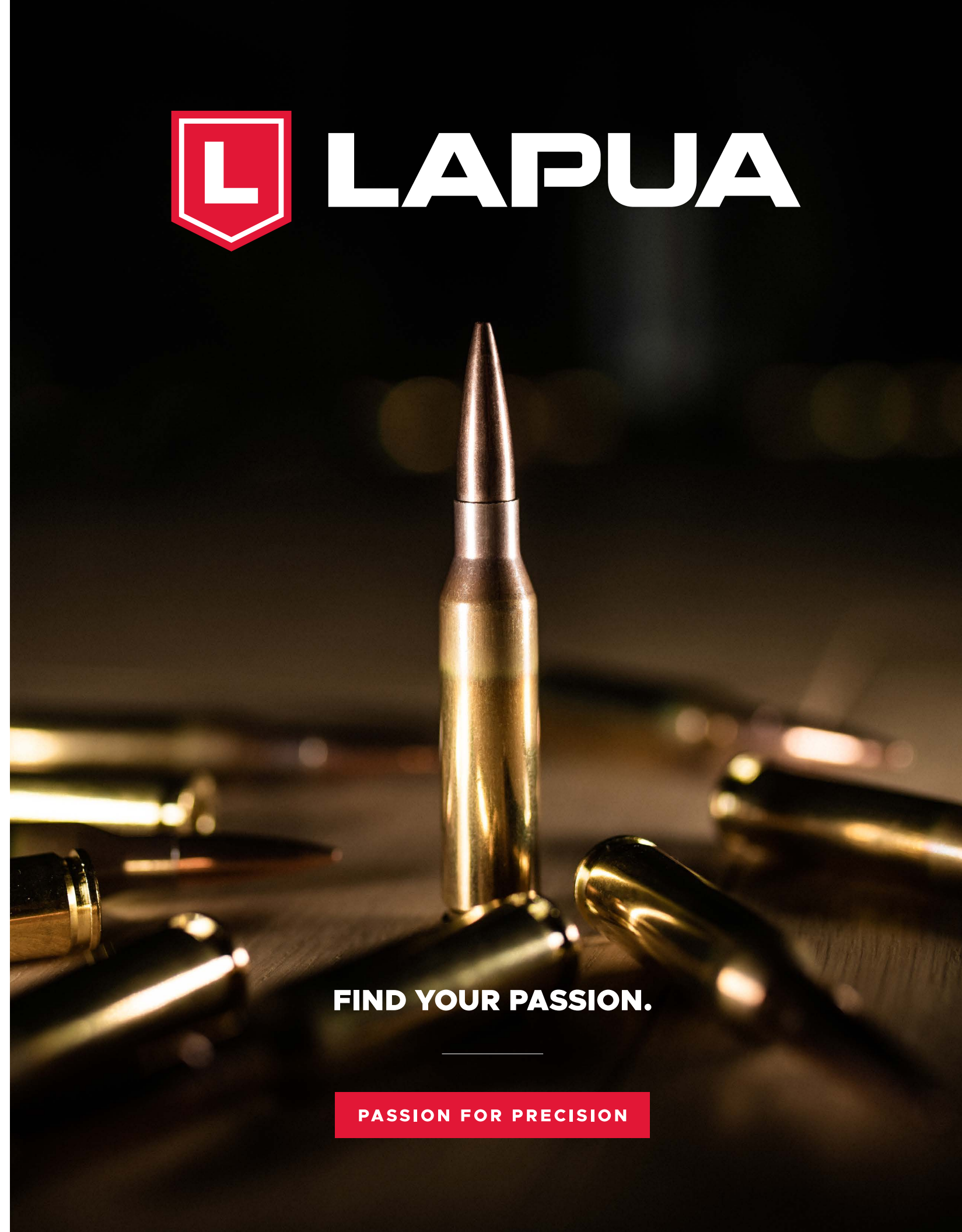
Product no. 4319010

HUNT

Bullet type / weight	Muzzle velocity		Ballistic coefficient	
	m / sec	fps	G1	G7
Soft Point (Mega) 18.5 g / 285 gr	690	2265	0.339	-
Bullet code E433			140 GEE * 153 PBR *	



LAPUA



FIND YOUR PASSION.

PASSION FOR PRECISION

* Point-Blank Range (PBR)

* Die günstigste Einschußentfernung (GEE)

* The more detailed product data charts can be found on the pages 64-72.

LAPUA® CASES

The most precise cases on the market

Lapua cases are the best in the world, a statement supported by all top marksmen. We focus on every single detail to create the best cartridge case in the world. From the strict tolerances of primer pockets and flash holes to the necking process, Lapua brass is manufactured to be reloaded again and again. For reloaders who require absolute reliability from their ammunition, Lapua's world famous brass is the answer.

One thing is certain; we never leave our brass behind.



.222 Remington



Caliber: 5.69 mm (.224)

Product no. 4PH5002

Our .222 Remington is a pure Lapua quality product produced with extremely tight tolerances in neck concentricity and wall thickness. This flat shooting little round is excellent for small game hunting and varmint purposes. The Lapua .222 Rem. brass can be reloaded time after time, without losing its performance and precision.

.223 Remington



Caliber: 5.69 mm (.224)

Product no. 4PH5003

Lapua's .223 Remington Match case shows unbelievable performance when it comes to both durability and precision. Consistent quality guarantees consistent results. The large case volume ensures high velocity potential. Lapua offers a true match quality brass case for this classic military cartridge, allowing it to live up to its potential as a competitive cartridge.

.220 Russian



Caliber: 5.69 mm (.224)

Product no. 4PH5013

The Lapua .220 Russian case is the most popular brass for benchrest shooting. The .220 Russian is the parent case for the .22 PPC, 6mm PPC and the 6.5mm Grendel cartridge. More than 90 % of all the benchrest shooters in the world use Lapua's .220 Russian cases as a parent case for 6mm PPC. There is no doubt - Lapua's .220 Russian brass is the king of benchrest reloading.

.22-250 Remington



Caliber: 5.69 mm (.224)

Product no. 4PH5001

Potent and versatile. Lapua sets the industry standard in Match quality cases, and our .22-250 brass follows in this proud tradition. From varminting to long range target shooting, the .22-250 still remains one of the most potent and versatile of the .22 caliber cartridges.

.243 Winchester



Caliber: 6 mm (.243)

Product no. 4PH6009

The .243 Winchester case has all the world famous qualities of Lapua's unrivaled .308 Winchester brass. With a light bullet load the .243 Win. case works like a charm for long distance varmint and bird hunting. For larger game, such as deer, the optimal choice of bullet weights is 100 - 105 gr.

6 mm Creedmoor



Caliber: 6 mm (.243)

Product no. 4PH6022

Our 6mm Creedmoor is a beautifully drawn case, properly annealed at the neck and shoulder, with head metallurgy specifically chosen for durability, and the same small rifle primer, small flash-hole design that delivers the ultimate accuracy edge. The smaller 6mm bore diameter offers an excellent selection of proven low-drag match bullets that offer outstanding long range performance with even less recoil.

6 mm BR Norma



Caliber: 6 mm (.243)

Product no. 4PH6046

Without exaggeration, Lapua's 6mm BR case is absolutely the best case in its class. The 6mm Norma BR has become a popular chambering in match rifles used in 300 meter rifle disciplines. Lapua's 6mm BR Norma is the standard to which all other cases are compared.

6.5x55 SE



Caliber: 6.5 mm (.264)

Product no. 4PH6012

"Old soldiers will never die". Lapua's 6.5x55 SE is a proof of that – it has long been most popular caliber all over Scandinavia, and now its characteristics and performance have been noted by shooters and hunters in other parts of the world as well. It has been and still is especially popular in the Scandinavian countries, including long-range field shooting discipline, Lapua's 6.5x55 SE delivers a flatter trajectory and excellent ballistics. Though traditionally most used at longer ranges, our 6.5x55 SE is today extremely popular in competitions from 100 to 800 meters.

6.5-284



The favorite brass of long range shooters and an ideal selection for any game where a potent .264" cartridge is considered suitable. This world renowned Lapua brass is of match quality that can be loaded more times than any brass from competitors. Lapua 6.5-284 is the reloader's dream.

Caliber: 6.5 mm (.264)

Product no. 4PH6030

6.5x47 Lapua



A true masterpiece. The 6.5x47 Lapua case has base diameter and loading length similar to the .308 Win., allowing it to accept the same bolt heads and fit into similar actions and magazines. Lapua's 6.5x47 case is also the parent case of several popular wildcats, and is frequently necked down to 6mm.

Caliber: 6.5 mm (.264)

Product no. 4PH6010

6.5 Grendel



Tack-driving accuracy. The 6.5 Grendel case is tailored to fit the AR-15 action and it dramatically outperforms the .223 Rem. and other cartridges normally used in the AR-15. The 6.5 Grendel is continuously growing in popularity in all disciplines which demand light recoil and tack-driving accuracy.

Caliber: 6.5 mm (.264)

Product no. 4PH6020

.260 Remington



Offering the same level of ballistic performance as the venerable 6.5x55, the modern case design of the .260 Remington delivers superb accuracy in a short action format. Having already established its tremendous versatility not only in the game fields, but on silhouette ranges, the .260 is a natural for the Lapua line.

Caliber: 6.5 mm (.264)

Product no. 4PH6050

6.5 Creedmoor (Small Rifle Primer)



Made with Lapua's typical dedication to precision, our 6.5 Creedmoor case has been refined just a bit, to make it an even better performer. We offer the 6.5 Creedmoor with the small rifle primer which normally produces an optimized ignition and better accuracy in mid-sized cartridges, as well as the large rifle primer version.

Caliber: 6.5 mm (.264)

Product no. 4PH6011

6.5 Creedmoor (Large Rifle Primer)



The 6.5 Creedmoor LRP offering provides reliable ignition with a large primer in the most extreme weather conditions for hunting, competitive shooting or military / law enforcement support. It also functions and performs flawlessly in today's ever-popular semi-auto gas guns, AR's, and other similar platforms predominantly used in the US market place.

Caliber: 6.5 mm (.264)

Product no. 4PH6013

6.5 PRC



Although the 6.5 Precision Rifle Cartridge (or PRC for short) was originally designed for long range hunting, the 6.5 PRC is still an excellent cartridge for both long range sport shooting and hunting. Its increased case capacity enables velocities up to 80 m/s (262 fps) faster than the 6.5 Creedmoor or 6,5x55 SE. By design, the cartridge features a longer throat enabling the use of today's popular, high ballistic coefficient (BC) projectiles for long-range competitions.

Caliber: 6.5 mm (.264)

Product no. 4PH6023

7mm-08 Remington



The 7mm-08 came to dominate the High Power Silhouette rifle game shortly after its introduction, offering a superb combination of power, light recoil and accuracy. With ballistic performance exceeding that of the time honored 7x57mm Mauser, but suited to a shorter action, the 7mm-08 is an ideal caliber for most big game hunting.

Caliber: 7 mm (.284)

Product no. 4PH7095

7x64



Caliber: 7 mm (.284)

Product no. 4PH7105

The 7x64 has succeeded in maintaining its position as one of the most popular hunting caliber in Europe. Since then, it has earned a well deserved reputation for itself as a medium size game hunting round – its performance even exceeds the performance requirements of moose hunting round in most countries.

7x65R



Caliber: 7 mm (.284)

Product no. 4PH7107

One of the most popular calibers in Central European hunting for double rifles and combination guns is now available as a reloading component for all enthusiastic hunters and home loaders. Optimized for tens of reloading cycles with reliable removal from the chamber.

.284 Winchester



Caliber: 7 mm (.284)

Product no. 4PH7284

The .284 Winchester cartridge has experienced a recent resurgence in F-Class competition, where shooters compete to distances out to 1,000 m/yd. Members of the US Rifle Team, which Lapua sponsors, will enjoy having cases readily available in this classic cartridge. The .284 Winchester's rebated rim design enables a larger powder column, yet easily functions through medium length actions making it desirable for custom rifles.

.308 Winchester



Caliber: 7.62 mm (.308)

Product no. 4PH7217

One of Lapua's flagship cases. Our .308 Winchester case has made Lapua quality world renowned. It continues to be the standard by which all other cases in this popular rifle caliber are judged. The main advantage of our .308 Win. brass is the premium consistency and quality.

7.62x53R



Caliber: 7.62 mm (.308)

Product no. 4PH7215

The Finnish legend. This case is a legendary Finnish innovation, still used in military, Scandinavian hunting and traditional rifle competitions. Lapua has manufactured 7.62x53R cases for almost a century, and this caliber is well known for its ultimate quality and consistent performance.

.308 Winchester Palma



Caliber: 7.62 mm (.308)

Product no. 4PH7226

Long-range accuracy by Lapua. Developed in conjunction with the US Palma team, the small rifle primer case is designed to deliver enhanced long-range accuracy for the most demanding competitive applications. Lapua's .308 Palma Win. brass has been acclaimed as a success by rifle shooters everywhere.

.300 Norma Magnum



Caliber: 7.62 mm (.308)

Product no. 4PH7090

A recent development based on the .338 Norma Magnum necked down to .30 caliber, the .300 Norma Magnum was adopted as the US military's Advanced Sniper Cartridge "for extra long ranges beyond 1500 meters". In addition to its military duties, the .300 Norma is sure to find favor with long-range competitive shooters and hunters.

.300 Winchester Magnum



Caliber: 7.62 mm (.308)

Product no. 4PH7096

The .300 Winchester Magnum has been a staple within the firearms industry, widely used by hunters, target shooters, military and law enforcement agencies around the globe since its development in the early 60's. It is still used for competitive target shooting, hunting, and Mil/LE platforms to-date. It delivers excellent long range performance with a wide range of bullet weights from 165 to 200 grains and more.

.300 PRC



Caliber: 7.62 mm (.308)

Product no. 4PH7098

The .300 PRC was designed for extreme long range shooting with heavy bullets featuring high ballistic coefficients. Its superior ballistics and beltless case configuration represent modern case design that supports the use of modern long and high BC bullets. With its ability to load heavier bullets, the performance of the .300 PRC exceeds the .300 Winchester Magnum and many other .30 Magnums on the market.

.30-06 Springfield



Caliber: 7.62 mm (.308)

Product no. 4PH7068

Durability for reloading. The venerable .30-06 case offers an even greater powder capacity than the .308, but the Lapua quality remains the same. Like its smaller stable mate, the .30-06 has the same durable construction and incredible precision, allowing for many, many reloadings.

7.62x39



Caliber: 5.62 mm (.311)

Product no. 4PH7074

Best in its class. Lapua's 7.62x39 brass offers match quality that no other manufacturer has for this caliber. When it comes to competition, Lapua's 7.62x39 case is the unquestioned champion over all others.

8x57 IS



Caliber: 8 mm (.323)

Product no. 4PH8030

From African plains game to European stag and boar, the 8mm Mauser has earned an enviable reputation as a big game round in a wide array of conditions. Accurate, versatile and powerful, the 8x57 IS still serves the sporting community well for a host of hunting applications.

8x57 IRS



Caliber: 8 mm (.323)

Product no. 4PH8031

Lapua standard for breech brake combination guns like double rifles, drillings and vierlings. No matter what kind of game you are aiming, the quality of the case will not be the one to blame if you miss. Tens of reloading cycles will tell you the secret of Lapua's incredible case quality.

.338 Lapua Magnum



Caliber: 8.61 mm (.338)

Product no. 4PH8068

The unbeaten champion. Lapua's signature development, the original .338 Lapua Magnum is the undisputable choice for those who want to build their own long range rifle cartridge, using only the very best available components. The accuracy, reloadability and repeatability of .338 Lapua Mag. brass are unbeaten. The .338 LM case is a favorite among top rifle shooters around the world and in all kinds of shooting disciplines and hunting grounds.

.338 Norma Magnum



Caliber: 8.61 mm (.338)

Product no. 4PH8090

Based on the .416 Rigby case, the .338 Norma Magnum was developed by J. Sloan and D. Kiff as a long-range sporting cartridge. Norma adopted the design and standardized it with CIP in 2010. The US military has spurred the development of some machineguns chambered for the .338 Norma, which would be capable of providing superb long-range capability. With Lapua's unmatched standard of quality, handloaders will find our new .338 Norma Magnum cases a choice for extra long range shooting applications.

9.3x62



Caliber: 9.3 mm (.366)

Product no. 4PH9050

The hunter's brass choice. The 9,3x62 case is the top choice for hunters of big game who tailor their own rifle loads. True stopping power for big and dangerous game. A life-long partner for hunters worldwide.

LAPUA® BULLETS

Precision projectiles to fit your passion

Lapua bullets are known for their extreme accuracy and superior ballistic designs. From the world famous Scenar and Scenar-L, to the variations of FMJ, all of which are optimized for their intended use, and finishing with the NATURALIS and MEGA for hunters. From Olympic Gold to World Championships or local matches, to the mountains and woods, whatever your shooting pursuit, there is a LAPUA bullet perfectly tailored for it.

Lapua bullet development is ongoing and methodical. Drawing on our own experience, R&D, and listening carefully to reloaders and their feedback, we continually work to perfect our product offerings for every type of shooting discipline.



Scenar (Open Tip Match)



The first choice for serious target competition. Lapua Scenar Open-Tip Match bullets have given superb results at long ranges and bench rest shooting. The Scenar bullets have the IBS World Record in 600 yard Heavy Gun 5-shot group (0.404") and also hold the official world ISSF record of 600 out of 600 possible, an unbeatable score.

6.5 mm (6.72 mm / .264)	6.5 g / 100 gr
6.5 mm (6.72 mm / .264)	7.0 g / 108 gr
6.5 mm (6.72 mm / .264)	8.0 g / 123 gr
6.5 mm (6.72 mm / .264)	9.0 g / 139 gr
.30 (7.83 / .308)	10.85 g / 167 gr
.30 (7.83 / .308)	12.0 g / 185 gr
.338 (8.61 mm / .339)	16.2 g / 250 gr
.338 (8.61 mm / .339)	19.4 g / 300 gr

Scenar^L (Open Tip Match)



The ultimate long range match bullet. The Scenar-L has the refined qualities of the original Scenar bullet with higher standards of jacket wall concentricity, weight variation and dimensional uniformity. Scenar-L has truly earned its reputation as the go-to bullet for the best possible results in long range rifle shooting. For top shooters in the world in bench rest, long range or F-class, Scenar-L is the ultimate match bullet, proven by the countless long range records set using it.

.224 (5.69 mm / .224)	4.5 g / 69 gr
.224 (5.69 mm / .224)	5.0 g / 77 gr
6 mm (6.16 mm / .243)	5.8 g / 90 gr
6 mm (6.16 mm / .243)	6.8 g / 105 gr
6.5 mm (6.72 mm / .264)	7.8 g / 120 gr
6.5 mm (6.72 mm / .264)	8.8 g / 136 gr
7 mm (7.23 mm / .284)	9.7 g / 150 gr
7 mm (7.23 mm / .284)	11.7 g / 180 gr
.30 (7.83 / .308)	10.0 g / 155 gr
.30 (7.83 / .308)	11.3 g / 175 gr
.30 (7.83 / .308)	14.3 g / 220 gr

Naturalis (Lead free, expanding bullet)



Respecting the game. The bullet is designed and manufactured by using pure copper. The material, design and controlled expansion ensure a solid and nearly unbreakable construction. The weight retention of the bullet, even after impacting on heavy bone, is frequently 100% of its original weight.

.224 (5.69 mm / .224)	3.2 g / 50 gr
6 mm (6.16 mm / .243)	5.8 g / 90 gr
6.5 mm (6.72 mm / .264)	9.1 g / 140 gr
7 mm (7.23 mm / .284)	10.1 g / 156 gr
.30 (7.83 / .308)	11.0 g / 170 gr
8 mm (8.21 mm / .323)	11.7 g / 180 gr
.338 (8.61 mm / .339)	15.0 g / 231 gr
9.3 mm (9.3 mm / .366)	16.2 g / 250 gr

Mega (Soft point bullet)



For big game hunters. Lapua's Mega bullet is a soft point jacketed hunting bullet. The Mega is a traditional lead core bullet for all kinds of European and North American game, particularly large game hunting. The mechanical bonding locks the lead alloy in place, keeping the structure together at point of impact.

6.5 mm (6.72 mm / .264)	10.1 g / 156 gr
.30 (7.83 / .308)	9.72 g / 150 gr
.30 (7.83 / .308)	12.0 g / 185 gr
.30 (7.83 / .308)	13.0 g / 200 gr
9.3 mm (9.3 mm / .366)	18.5 g / 285 gr

Soft Point (Soft point bullet)



5.69 mm (.224)	3.6 g / 55 gr
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Lapua's Soft Point bullet is designed for small game hunting where the rapid opening and mushrooming of the bullet are some of the most important characteristics. The Lapua Soft Point bullet is well known for its accuracy. This hunting bullet has proven its performance on the hunting fields and hunters can rely on its stopping power.

Cutting Edge (Cutting edge bullet, available in FMJ and Open Tip variations)



.30 (7.83 / .308)	6.5 g / 100 gr
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An open tip bullet capable of incredible accuracy, the Cutting Edge leaves an easy to score hole in your target, thanks to its innovative design. When you are looking for the best short range target bullet for paper-punching, your choice is the .30 caliber G477 6.5 g / 100 gr OT Cutting Edge. This bullet typically achieves groups of under 25 mm at 100 m shooting distances.

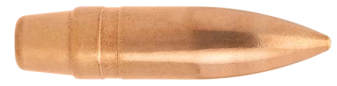
D46 (Full Metal Jacket Boat Tail)



.30 (7.83 / .308)	12.0 g / 185 gr
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Often copied, never equaled. The legendary D46 is one by which all others of its type are measured. Manufactured to the strictest tolerances for concentricity, uniformity of shape and weight, it has shot its way to the record books since the 1930's all the way to the 21st century. The D46 is available in caliber 7.62 mm (.308) as a 12 gram / 185 grain bullet.

D166 (Full Metal Jacket Boat Tail)



7.62 mm (7.87 mm / .310)	13.0 g / 200 gr
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The D166 boat tail bullet sports the same design as the legendary D46 bullet, but with a larger diameter. Lapua's D166 bullet has been used in Finnish military applications since 1936 and it still has a great reputation among traditional mid-range and long range rifle target shooters.

FMJ (Full Metal Jacket)



.224 (5.69 mm / .224)	3.6 g / 55 gr
6.5 mm (6.72 mm / .264)	6.5 g / 100 gr
6.5 mm (6.72 mm / .264)	9.3 g / 144 gr
.30 (7.83 / .308)	8.0 g / 123 gr

Whether you require bullets for training, competitions or serious hunting situations you can really trust the performance of Lapua's FMJ bullet family. Ten rounds loaded with Lapua's .30 S374 8.0 g / 123 gr FMJ bullet from 100m can easily achieve groupings less than 30 mm. Reliability means that every shot you fire will hit the target.

Open Tip (Open tip bullet)



8 mm (8.21 mm / .323)	7.8 g / 120 gr
9.3 mm (9.3 mm / .366)	12.0 g / 185 gr

The Lapua Open Tip bullets are the first choice for superior accuracy in various rifle competitions. The Open Tip Match (OTM) bullets have shown superb results in mid-range rifle shooting and bench rest shooting. An easy and softly firing bullet that meets Lapua's strict accuracy requirements.

Lock Base (Full Metal Jacket Boat Tail)



.30 (7.83 / .308)	11.0 g / 170 gr
.338 (8.61 mm / .339)	16.2 g / 250 gr

Lapua's Lock Base bullet is a Lapua innovation which combines a full metal jacket and boat tail with a patented base design. This bullet has proven its worth in sport shooting arenas as well as military and law enforcement applications over time.



LAPUA® CENTERFIRE

Hunting cartridges

RESPECTING
THE GAME



Whether you're hunting smaller game such as roe deer, or white tails with tough hide, or large boar, moose or bear, Lapua offers a wide range of cartridge options loaded with Lapua hunting bullets for your pursuit.

Lapua hunting ammunition is precision loaded and optimized for terminal ballistics and for every conceivable environment. From humid woods to dry hot deserts, or snow covered mountains, you can count on Lapua!

LEAD-FREE EXCELLENCE WITH LAPUA NATURALIS COPPER BULLETS



The Naturalis bullet is designed and manufactured by using pure copper. The material, design and controlled expansion ensures a solid and nearly unbreakable construction. The weight retention, even after impacting on heavy bone, is frequently 100% of the bullet's original weight. The boat tail design of the bullet eases reloading, and together with the streamlined ogive it provides improved downrange ballistics.

The Naturalis bullet, by design, begins to mushroom immediately upon impact. The expansion process begins with the bullet tip cavity which expands symmetrically and without fragmentation. This provides maximum energy transfer to the animal, minimizes the meat loss, and provides a quick and ethical kill.

Mushrooming of .30 Naturalis –bullet with different point of impact velocities



EFFECTIVE RANGE



MEGA FOR BIG GAME

The Lapua Mega is a soft point bullet designed for big game hunting. It features a traditional lead-core and copper jacket that are bonded for maximum weight retention after impact and expansion. The Mega has a long jacket that protects the core and prevents premature expansion, or breakage, when the bullet travels through brush or grass cover.

The Mega's mechanical bonding locks the core firmly within the jacket and will not separate even on the hardest impact. It typically doubles its caliber width upon impact, causing an immediate shock effect, yet retains up to 97% of its original weight.

LAPUA® RIMFIRE

.22 LR cartridges for the best, by the best

RIMFIRE PERFECTION

Whatever your competitive shooting discipline, you'll find the perfect offering from our selection of .22 LR rimfire cartridges.

Serious rimfire competitors use the best firearm and ammunition available to them. Lapua continues to deliver exceptional performance – from ISSF disciplines to rimfire benchrest shooting, biathlon, pistol, and 60-shot prone .22 LR competitions. Continue to feed your competition firearm platforms the ammunition that has no equal. Find your passion with Lapua .22 LR rimfire ammunition.

THE STATISTICS PROVE IT

Throughout the years, Lapua rimfire ammunition has been the steady forerunner and the number one choice of the best shooters at countless Olympics, World Championships and other major shooting events.

During the last Olympic winter games 95% of all competing athletes used Lapua Polar Biathlon ammunition.



**MORE THAN
95%!**



X-ACT

Extreme passion for precision

Lapua's X-ACT .22 LR ammo has been developed after an extensive research program to unite all of the best properties of each of the components. The shooters can depend on the absolute accuracy and consistency of this cartridge, known as an extremely sophisticated product of highest quality. X-ACT has been tested by most of the world's top rimfire shooters, and the comments have been nothing but praise: "The best .22 LR ammunition I ever shot." Our X-ACT ammunition is the true embodiment of our Passion for Precision.



MIDAS+

The new generation Midas cartridge

Lapua's Midas+ rimfire ammunition is the improved generation of Midas. The long success story of Midas ammo brought a lot of excellent results, which have been used as the basis for the new generation cartridges. Always accurate, this is the .22 LR ammunition of choice for many world class rimfire shooters.



CENTER-X

Versatility and superb performance

Lapua's Center-X gives you the confidence of high quality .22 long rifle match ammunition. This ammo is widely used by rimfire enthusiasts around the world. Lapua's Center-X is a versatile .22 LR cartridge known for its superb performance.



POLAR BIATHLON

Ideal target performance in all conditions

Lapua Polar Biathlon has been the ammunition behind the vast majority of biathlon medals won worldwide for many years. This cartridge is specifically designed for use in the frigid conditions common to most biathlon competitions. Lapua's Polar Biathlon round offers ideal performance under all conditions, with consistent accuracy and reliable ignition.

Lapua Polar Biathlon is used by nearly all of the National Biathlon Teams for cold weather competition.

Lapua works closely with the International Biathlon Union and actively promotes biathlon sports.



PISTOL OSP

Worldwide pistol ammo favorite

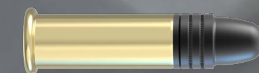
Lapua's Pistol OSP is a specialized ammunition for OSP (Olympic Sport Pistol) disciplines. Constant, accurate and precise, it is a favorite among rapid fire pistol shooters worldwide.



PISTOL KING

Loaded for success

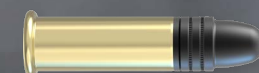
This .22 LR ammunition was developed to be an extremely accurate competition cartridge ideal for short barreled firearms. It is consistent, provides excellent accuracy and gives smooth, reliable and dependable functioning. Lapua Pistol King has been loaded for success.



LONG RANGE

Excellent target performance for the long range

A new subsonic rimfire round designed for long range shooting disciplines such as PRS, rimfire benchrest and Field Target shooting. Lapua Long Range has a flat trajectory and offers great performance at 100 m/yds and beyond.



SUPER LONG RANGE

Long range perfection

The best of the best. Our new subsonic .22 LR ammunition performs with impeccable accuracy at ranges 100 m/yds and beyond. With a muzzle velocity of 337 m/s or 1106 fps, Lapua Super Long Range comes with a flat trajectory and improved wind performance. The perfect option for disciplines such as Long Range, PRS, rimfire benchrest and Field Target shooting.











RIMFIRE

CARTRIDGES

.22 LR cartridges

* The more detailed product data charts can be found on the pages 67 and 71.

Cartridge type	Muzzle velocity		Ballistic coefficient	Image
	m / sec	fps	G1	
X-Act Bullet weight: 2.59 g / 40 gr Product no. 420161	327	1073	0.172	
Midas+ Bullet weight: 2.59 g / 40 gr Product no. 420162	327	1073	0.172	
Center-X Bullet weight: 2.59 g / 40 gr Product no. 420163	327	1073	0.172	
Pistol King Bullet weight: 2.59 g / 40 gr Product no. 420164	285	935	0.172	
Pistol OSP Bullet weight: 2.59 g / 40 gr Product no. 420165	280	919	0.172	
Polar Biathlon Bullet weight: 2.59 g / 40 gr Product no. 420166	337	1106	0.172	
Long Range Bullet weight: 2.59 g / 40 gr Product no. 420168	337	1106	0.172	
Super Long Range Bullet weight: 2.59 g / 40 gr Product no. 420167	337	1106	0.172	

Lapua rimfire test centers

LAPUA, FINLAND

LAPUA TEST CENTER

ADDRESS: Kustaa Tiituntie 1, FI-62100 Lapua, Finland

BOOKING: Olli Punkari +358 40 737 4955
www.lapuatestcenter.fi

KONNEVESI, FINLAND

LAPUA TEST LAB

ADDRESS: Voipiovuorentie 50, FI-44300 Konnevesi, Finland
BOOKING: Veijo Sivula +358 45 677 0599

SCHÖNEBECK, GERMANY

ADDRESS: Lapua Rimfire Test Range, Nammo Schönebeck GmbH, Wilhelm-Dümling-Straße 12, DE-39210 Schönebeck (Elbe), Germany

BOOKING: Tel. +49 3928 729 100,
RimfireTestRange@nammo.com

ROYKEN, NORWAY

ADDRESS: Lapua Test Range Norway, Testskyting No DA, Bryhnsveien 5, NO-3440 ROYKEN, Norway

BOOKING: Roy Skogly +47 906 35 101,
roy@testskyting.no
RimfireTestRange@nammo.com

STOCKHOLM, SWEDEN

ADDRESS: Lapua Stockholm Test Range, Fabriksvägen 6, SE-17148 SOLNA, SWEDEN

BOOKING: Karl Olsson +46705666174
info@karlolsson.se

MESA, ARIZONA, USA

ADDRESS: Lapua Rimfire Performance Center, Capstone Precision Group, 4051 N. Higley Road, Mesa AZ 85215

BOOKING: Tel. +1 480 898 2731
Devan Stricker, rimfiretest@capstonepg.com
www.capstonepg.com/rpc/

MARENGO, OHIO, USA

ADDRESS: Lapua Rimfire Performance Center, 616 State Route 61, Unite 3-9 Marengo, OH 43334

BOOKING: Tel. +1 480 898 2748
rimfiretesteast@capstonepg.com
www.capstonepg.com/rpc/

The Lapua rimfire test centers are a partner for shooters from all around the world. Our customers include numerous international top shooters and world champions.

Our mission is to provide serious competitors an opportunity to select the very best rimfire ammunition, matched specifically to their firearms. To that end, we offer the ability to test a variety of different types and lots of Lapua rimfire ammunition at our facilities in Germany, USA, Finland and Norway.

Testing is performed from a machined rest in a controlled environment, eliminating the variables associated with outdoor testing, shooter fatigue, and operator error.

The barreled action of the rifle is first removed from the stock then mounted into a precision machined bedding block. This block is then put into our return to battery fixture, which is attached to a large concrete block that has its own foundation separate from the rest of the building. We take these steps to ensure that as many variables as possible are removed during the testing process. This helps us to provide you with the most reliable testing data you can find.



LAPUA® CENTERFIRE

Tactical ammunition

Lapua is world renowned for offering the highest quality ammunition for elite forces and military / law enforcement professionals around the globe. All of Lapua's Tactical ammunition is produced to the same match-grade requirement as our target ammunition.

The most accurate long-range cartridges

The accuracy and reliability of Lapua's tactical ammunition is renowned worldwide. Each cartridge is manufactured with the same unconditional precision and care as our leading sport shooting target ammunition. Our pinnacle of precision and quality is the .338 Lapua Magnum, which has an effective range out to 1500 meters. Despite this, the .338 Lapua Magnum operating systems are about the same size and weight as the 7.62mm systems. It's considerably lighter than the .50 caliber system making it an exceptional alternative to either platform.

TACTICAL BULLETS // BALLISTIC COEFFICIENT

.338 BULLETS

BULLET NAME	Weight	Code	Ballistic coefficient G1 Velocity range [m/s] / [fps]				Ballistic coefficient G7
			> 830 m/s > 2720 fps	830-600 m/s 2720-1970 fps	600-380 m/s 1970-1250 fps	380-300 m/s 1250-980 fps	
Naturalis (Solid)	15.0 g / 231 gr	N508	0.376	0.363	0.276	0.397	0.193
Scenar	16.2 g / 250 gr	GB488	0.646	0.632	0.588	0.613	0.320
Lock Base	16.2 g / 250 gr	B408	0.621	0.589	0.527	0.545	0.310
Armour Piercing	16.1 g / 248 gr	AP485	0.564	0.562	0.539	0.559	0.289
Armour Piercing Incendiary	16.4 g / 253 gr	API526	0.554	0.531	0.482	0.480	0.269
Scenar	19.4 g / 300 gr	GB528	0.745	0.756	0.726	0.728	0.368
Armour Piercing	19.4 g / 300 gr	AP529	0.726	0.707	0.683	0.632	0.366
Armour Piercing Incendiary	19.4 g / 300 gr	API571	*	*	*	*	*

.30 BULLETS

BULLET NAME	Weight	Code	Ballistic coefficient G1 Velocity range [m/s] / [fps]				Ballistic coefficient G7
			> 830 m/s > 2720 fps	830-600 m/s 2720-1970 fps	600-380 m/s 1970-1250 fps	380-300 m/s 1250-980 fps	
Scenar-L	10.0 g / 155 gr	GB552	0.473	0.459	0.436	0.442	0.230
Armour Piercing	10.7 g / 165 gr	AP492	0.447	0.425	0.382	0.313	0.213
Lock Base	11.0 g / 170 gr	B476	0.511	0.476	0.402	0.287	0.249
Scenar	10.85 g / 167 gr	GB422	0.473	0.446	0.405	0.365	0.223
Naturalis (Solid)	11.0 g / 170 gr	N558	0.367	0.353	0.365	0.429	0.177
Scenar-L	11.3 g / 175 gr	GB550	0.488	0.482	0.469	0.507	0.247
Scenar	12.0 g / 185 gr	GB432	0.503	0.486	0.453	0.468	0.242
D46	12.0 g / 185 gr	D46	0.527	0.510	0.460	0.461	0.254
Subsonic	13.0 g / 200 gr	B416				0.515	0.413
Scenar-L	14.3 g / 220 gr	GB551	0.647	*	*	*	0.324

6.5 MM / .264 BULLETS

BULLET NAME	Weight	Code	Ballistic coefficient G1 Velocity range [m/s] / [fps]				Ballistic coefficient G7
			> 830 m/s > 2720 fps	830-600 m/s 2720-1970 fps	600-380 m/s 1970-1250 fps	380-300 m/s 1250-980 fps	
Scenar	8,0 g / 123 gr	GB489	0.536	0.523	0.483	0.441	0.263
Scenar-L	8,8 g / 136 gr	GB546	0.564	0.539	0.521	0.533	0.274
Armour Piercing	9,4 g / 145 gr	AP570	*	*	*	*	*

For ultimate accuracy and precision, Lapua uses radar based data for all tactical projectile ballistics.

CARTRIDGES - CENTERFIRE RIFLE

● SPORT ● HUNTING ● TACTICAL AMMUNITION

Table with columns: Caliber, Product no., Bullet name, Weight, Velocity [m/s], Energy [J], Wind drift [mm], Trajectory [mm] (Rifle sighted in, Impact point), Test barrel length [mm]. Rows include .222 Rem. (5.7x43), .223 Rem., .243 Win., 6 mm BR Norma, 6.5x47 Lapua, 6.5 Creedmoor, .260 Rem., 6.5x55 SE.

CARTRIDGES - CENTERFIRE RIFLE

● SPORT ● HUNTING ● TACTICAL AMMUNITION

Table with columns: Caliber, Product no., Bullet name, Weight, Velocity [m/s], Energy [J], Wind drift [mm], Trajectory [mm] (Rifle sighted in, Impact point), Test barrel length [mm]. Rows include 6.5x55 SE (cont.), 7x64, 7X65R, 7.62x39, .308 Win. (7.62x51), .30-06 Spring.



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