

22-6mm

Rifle:	Savage-Rebarrelled	Bullet Diameter:	0.224"
Barrel:	26" 1 in 9" twist	Maximum COL:	2.950"
Case:	Hornady (Reformed)	Max. Case Length:	2.233"
Primer:	Federal 210	Case Trim Length:	2.223"

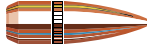
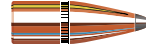
When loaded with an 80 grain ELD® Match, the .22-6mm looks a little bit like something that NASA would have used to launch a space capsule in the 1960s. Long, lean and boasting incredible power for a varmint cartridge, the .22-6mm has been around in one form or another for decades.

With the introduction of the .224" 75 and 80 grain ELD® Match bullets, and the 75 grain hollow point, all with excellent ballistic coefficient, the .22-6mm gains a new lease on life as a long range varmint and competition caliber. Burning large amounts of slow burning propellant, the .22-6mm needs a long barrel and a fast twist barrel to reach its maximum potential—and what an impressive performer it can be.

Launch an 80 grain ELD® Match at 3,500 fps, or a 75 at 3,600 fps, and you have a long range round that shoots flat, drifts minimally and recoils much less than many other common competition and varmint cartridges with exceptional accuracy.

Our 22-6mm preferred medium slow to slow burning propellants such as VIHT N-165, RL-22 and RL-25, these propellants delivered excellent velocities and exceptional accuracy.

55 GRAIN BULLETS

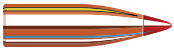
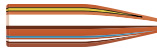
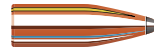
SECTIONAL DENSITY:
DIAMETER:0.157
0.224"**55 gr. V-MAX®**
Item No. 22271
C.O.L.: 2.790"
G1 B.C.: 0.255**55 gr. FMJ-BT W/C**
Item No. 2267
C.O.L.: 2.790"
G1 B.C.: 0.243**55 gr. SP W/C**
Item No. 2266
C.O.L.: 2.790"
G1 B.C.: 0.235**55 gr. SP**
Item No. 2265
C.O.L.: 2.790"
G1 B.C.: 0.235

VELOCITY (FPS – feet per second)

POWDER	3500	3600	3700	3800	3900
Accurate 4064	39.1 gr.	40.0 gr.	41.2 gr.	42.5 gr.	
Alliant RL-15	38.5 gr.	39.7 gr.	41.2 gr.	42.9 gr.	43.8 gr.
VIHT N-150	39.3 gr.	40.5 gr.	41.9 gr.	43.3 gr.	43.9 gr.
IMR 4350	42.8 gr.	44.4 gr.	45.6 gr.	46.2 gr.	46.9 gr.

Create custom ballistic tables using our online calculators at hornady.com/ballistics

60 GRAIN BULLETS

SECTIONAL DENSITY:
DIAMETER:0.171
0.224"**60 gr. V-MAX®**
Item No. 22281
C.O.L.: 2.840"
G1 B.C.: 0.265**60 gr. HP**
Item No. 2275
C.O.L.: 2.840"
G1 B.C.: 0.271**60 gr. SP**
Item No. 2270
C.O.L.: 2.840"
G1 B.C.: 0.264

VELOCITY (FPS – feet per second)

POWDER	3500	3600	3700	3800
Alliant RL-15	38.4 gr.	39.6 gr.	41.1 gr.	41.9 gr.
VIHT N-150	38.6 gr.	39.8 gr.	41.2 gr.	42.5 gr.
IMR 4350	42.1 gr.	43.4 gr.	44.7 gr.	45.6 gr.

*Create custom ballistic tables using our online calculators at hornady.com/ballistics***NOTE:** The 60 grain V-MAX® bullet will not stabilize in 1-14" and slower twist Bbls.

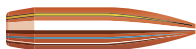
68 GRAIN BULLETS

SECTIONAL DENSITY:
DIAMETER:0.194
0.224"**68 gr. BTHP Match™**Item No. 2278
C.O.L.: 2.840"
G1 B.C.: 0.355

POWDER	VELOCITY (FPS – feet per second)				
	3200	3300	3400	3500	3600
IMR 4350	39.5 gr.	40.6 gr.	42.1 gr.	43.3 gr.	44.3 gr.
VIHT N-160	41.1 gr.	42.9 gr.	44.2 gr.	45.1 gr.	
IMR 4831	42.8 gr.	43.8 gr.	44.5 gr.	45.9 gr.	46.8 gr.
Alliant RL-19	42.9 gr.	44.0 gr.	45.1 gr.	46.4 gr.	47.1 gr.

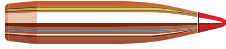
Create custom ballistic tables using our online calculators at hornady.com/ballistics**NOTE:** The 68 grain Tail Hollow Point bullets will not stabilize in 1-12" and slower twist Bbls.

73-75 GRAIN BULLETS

SECTIONAL DENSITY: 0.208-0.214
DIAMETER: 0.224"***73 gr. ELD® Match**Item No. 22774
C.O.L.: 2.870"
G1 B.C.: 0.398
G7 B.C.: 0.200**75 gr. A-MAX® (Discontinued)**Item No. 22792
C.O.L.: 2.870"
G1 B.C.: 0.435***75 gr. ELD® Match**Item No. 22791
C.O.L.: 2.870"
G1 B.C.: 0.467
G7 B.C.: 0.235**75 gr. BTHP Match™**Item No. 2279
C.O.L.: 2.870"
G1 B.C.: 0.395

POWDER	VELOCITY (FPS – feet per second)			
	3200	3300	3400	3500
H4831	44.1 gr.	45.1 gr.	46.5 gr.	47.8 gr.
Alliant RL-22	44.7 gr.	45.8 gr.	47.0 gr.	47.9 gr.
IMR 7828	44.8 gr.	45.9 gr.	47.1 gr.	48.3 gr.
VIHT N-165	45.3 gr.	46.6 gr.	48.1 gr.	
H1000	47.6 gr.	49.0 gr.	50.1 gr.	
Alliant RL-25	47.0 gr.	48.6 gr.	50.2 gr.	

Create custom ballistic tables using our online calculators at hornady.com/ballistics**NOTE:** #22791 and #22792 will not stabilize in 1-10" and slower twist Bbls.***NOTE:** The published BC is measured at Mach 2.25 and is useful for moderate distance shooting and for comparison purposes with other bullets on the market. Since changes in velocity affect BC values, more useful BCs for longer range shooting are listed at Hornady.com/BC.

80 GRAIN BULLETSSECTIONAL DENSITY:
DIAMETER:0.228
0.224"**80 gr. A-MAX®** (Discontinued)

Item No. 22832

C.O.L.: 2.870"

G1 B.C.: 0.453

***80 gr. ELD® Match**

Item No. 22831

C.O.L.: 2.870"

G1 B.C.: 0.485

G7 B.C.: 0.244

VELOCITY (FPS – feet per second)

POWDER	3100	3200	3300	3400
Alliant RL-22	43.7 gr.	44.6 gr.	45.8 gr.	47.1 gr.
VIHT N-165	43.6 gr.	44.9 gr.	46.3 gr.	
IMR 7828	44.1 gr.	45.3 gr.	46.4 gr.	47.6 gr.
Alliant RL-25	45.2 gr.	46.9 gr.	47.9 gr.	49.2 gr.
H1000	45.2 gr.	47.0 gr.	48.8 gr.	

Create custom ballistic tables using our online calculators at hornady.com/ballistics

NOTE: The 80 grain A-MAX® and ELD® Match bullets will not stabilize in 1-10" and slower twist Bbls.

***NOTE:** The published BC is measured at Mach 2.25 and is useful for moderate distance shooting and for comparison purposes with other bullets on the market. Since changes in velocity affect BC values, more useful BCs for longer range shooting are listed at Hornady.com/BC.