

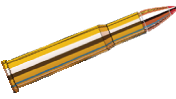





Designation	Caliber	Bullet Weight (grains)	Item #	% Lead Content by Wt.	Unique Identifying Characteristics
Ammunition					
<p>Hornady® Ammunition featuring GMX® Bullets. May include the following ammunition lines: Custom™, Superformance®, TAP®, Full Boar®, Superformance International®, Custom International®, Outfitter™</p> 	.223 Rem.	50	83291	<1%	Single cannelured bullet w/o knurl
	.223 Rem.	53	80295	<1%	Single cannelured bullet w/o knurl
	.223 Rem.	55	83274	<1%	Single cannelured bullet w/o knurl
	.223 Rem. (OBS)	55	83295	<1%	Single cannelured bullet w/o knurl
	5.56 NATO	53	81275	<1%	Single cannelured bullet w/o knurl
	5.56 NATO	55	81254	<1%	Single cannelured bullet w/o knurl
	5.56 NATO (OBS)	55	81255	<1%	Single cannelured bullet w/o knurl
	5.56 NATO	70	81265	<1%	Double cannelured bullet w/o knurl
	243 Win.	80	80456	<1%	Double cannelured bullet w/o knurl
	243 Win.	80	80454	<1%	Double cannelured bullet w/o knurl
	243 Win.	80	80457	<1%	Double cannelured bullet w/o knurl
	243 Win.	80	80458	<1%	Double cannelured bullet w/o knurl
	25-06 Rem.	90	81446	<1%	Double cannelured bullet w/o knurl
	25-06 Rem.	90	81447	<1%	Double cannelured bullet w/o knurl
	257 Weatherby Mag	90	8136	<1%	Double cannelured bullet w/o knurl
	6.5x55 Swiss	120	8148	<1%	Double cannelured bullet w/o knurl
	6.5x55 Swiss	140	81478	<1%	Double cannelured bullet w/o knurl
	6.5 Creedmoor	120	81490	<1%	Double cannelured bullet w/o knurl
	6.5 Creedmoor (OBS)	120	81498	<1%	Double cannelured bullet w/o knurl
	6.5 Creedmoor	120	81487	<1%	Double cannelured bullet w/o knurl
	6.8 SPC	100	8348	<1%	Double cannelured bullet w/o knurl
	6.8 SPC	100	83481	<1%	Double cannelured bullet w/o knurl
	270 Win.	130	8052	<1%	Double cannelured bullet w/o knurl
	270 Win.	130	80527	<1%	Double cannelured bullet w/o knurl
	270 Win. (OBS)	130	80528	<1%	Double cannelured bullet w/o knurl
	270 Win.	130	80529	<1%	Double cannelured bullet w/o knurl
	270 WSM	130	80557	<1%	Double cannelured bullet w/o knurl
	7mm Rem. Mag.	139	80592	<1%	Double cannelured bullet w/o knurl
	7mm Rem. Mag.	139	80597	<1%	Double cannelured bullet w/o knurl
	7mm Rem. Mag.	139	80611	<1%	Double cannelured bullet w/o knurl
	7mm Rem. Mag. (OBS)	140	80598	<1%	Double cannelured bullet w/o knurl
	7mm Rem. Mag.	150	80611	<1%	Double cannelured bullet w/o knurl
	7mm Mauser	139	81556	<1%	Double cannelured bullet w/o knurl
	7mm-08 Remington	139	80576	<1%	Double cannelured bullet w/o knurl
	7mm-08 Remington	139	80577	<1%	Double cannelured bullet w/o knurl
	280 Remington (OBS)	139	81586	<1%	Double cannelured bullet w/o knurl
	7x64	140	8157	<1%	Double cannelured bullet w/o knurl
	7x65R	140	81578	<1%	Double cannelured bullet w/o knurl
	7mm WSM	150	80551	<1%	Double cannelured bullet w/o knurl
	7mm Weatherby Mag (OBS)	139	80666	<1%	Double cannelured bullet w/o knurl
300 Blackout	110	80874	<1%	Single cannelured bullet w/o knurl	
300 Blackout	110	80875	<1%	Single cannelured bullet w/o knurl	
300 Blackout	110	80879	<1%	Single cannelured bullet w/o knurl	
308 Win.	125	80868	<1%	Single cannelured bullet w/o knurl	
308 Win.	150	8094	<1%	Double cannelured bullet w/o knurl	
308 Win.	150	80948	<1%	Double cannelured bullet w/o knurl	
308 Win.	165	8099	<1%	Double cannelured bullet w/o knurl	
308 Win.	165	80987	<1%	Double cannelured bullet w/o knurl	

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		308 Win.	165	80991	<1%	Double cannelured bullet w/o knurl
		308 Win.	165	80992	<1%	Double cannelured bullet w/o knurl
		308 Win.	165	80985	<1%	Double cannelured bullet w/o knurl
		308 Win.	165	80986	<1%	Double cannelured bullet w/o knurl
		30 TC (OBS)	150	81006	<1%	Double cannelured bullet w/o knurl
		30-06	150	8112	<1%	Double cannelured bullet w/o knurl
		30-06	150	81128	<1%	Double cannelured bullet w/o knurl
		30-06	165	8116	<1%	Double cannelured bullet w/o knurl
		30-06	165	81161	<1%	Double cannelured bullet w/o knurl
		30-06	165	81163	<1%	Double cannelured bullet w/o knurl
		30-06	165	81168	<1%	Double cannelured bullet w/o knurl
		30-06	180	81164	<1%	Double cannelured bullet w/o knurl
		30-06	180	81187	<1%	Double cannelured bullet w/o knurl
		30-06	180	81181	<1%	Double cannelured bullet w/o knurl
		300 WSM	165	82206	<1%	Double cannelured bullet w/o knurl
		300 WSM	180	82203	<1%	Double cannelured bullet w/o knurl
		300 Win Mag	150	82012	<1%	Double cannelured bullet w/o knurl
		300 Win Mag	165	82023	<1%	Double cannelured bullet w/o knurl
		300 Win Mag	165	82026	<1%	Double cannelured bullet w/o knurl
		300 Win Mag	165	82038	<1%	Double cannelured bullet w/o knurl
		300 Win Mag	180	82196	<1%	Double cannelured bullet w/o knurl
		300 Win Mag	180	82008	<1%	Double cannelured bullet w/o knurl
		300 Win Mag	180	82197	<1%	Double cannelured bullet w/o knurl
		300 RCM	150	82230	<1%	Double cannelured bullet w/o knurl
		300 RCM	165	82229	<1%	Double cannelured bullet w/o knurl
		300 Weatherby Mag	165	82220	<1%	Double cannelured bullet w/o knurl
		300 Weatherby Mag	180	8224	<1%	Double cannelured bullet w/o knurl
		300 Rem Ultra Mag	180	8207	<1%	Double cannelured bullet w/o knurl
		30-378 Wby Mag	180	82210	<1%	Double cannelured bullet w/o knurl
		8x57 JS (IS)	180	82297	<1%	Double cannelured bullet w/o knurl
		8x57 JRS (IRS) (OBS)	180	82296	<1%	Double cannelured bullet w/o knurl
		338 RCM (OBS)	185	82238	<1%	Double cannelured bullet w/o knurl
		338 Win Mag	185	82226	<1%	Double cannelured bullet w/o knurl
		9.3x62	250	82308	<1%	Double cannelured bullet w/o knurl
		9.3x74R (OBS)	250	82309	<1%	Double cannelured bullet w/o knurl
		375 Ruger	250	82310	<1%	Double cannelured bullet w/o knurl
		375 Ruger	250	82337	<1%	Double cannelured bullet w/o knurl
		375 H&H	250	82741	<1%	Double cannelured bullet w/o knurl
		375 H&H	250	82331	<1%	Double cannelured bullet w/o knurl
	Hornady® Ammunition featuring NTX® Bullets*. Includes these item numbers in the Superformance® Varmint™ and Rimfire Varmint Express® lines.	17 Mach 2	15.5	83176	<1%	Copper colored Polymer Tip
		17 HMR	15.5	83171	<1%	Copper colored Polymer Tip
		17 Hornet	15.5	83004	<1%	Copper colored Polymer Tip
		22 WMR (OBS)	25	83201	<1%	Copper colored Polymer Tip
		204 Ruger	24	83209	<1%	Copper colored Polymer Tip
		222 Rem	35	8309	<1%	Copper colored Polymer Tip
		223 Rem	35	83266	<1%	Copper colored Polymer Tip
		22-250 Rem	35	8334	<1%	Copper colored Polymer Tip
	Hornady® Ammunition featuring MonoFlex® Bullets. Includes these item numbers in the Superformance® (shotgun), Full Boar®, and LeverEvolution® lines.	30-30 Win.	140	82731	<1%	Double cannelured bullet w/o knurl
		30-30 Win.	140	80802	<1%	Double cannelured bullet w/o knurl
		308 Marlin Express	140	82734	<1%	Double cannelured bullet w/o knurl
		45-70	250	82741	<1%	Double cannelured bullet w/o knurl
		12 Gauge Slug	300	86236	<1%	No cannelure, 8 serrations in tip
		20 Gauge Slug	250	86237	<1%	No cannelure, 8 serrations in tip

Designation	Caliber	Bullet Weight (grains)	Item #	% Lead Content by Wt.	Unique Identifying Characteristics	
Projectiles						
	Hornady® GMX® Bullets	.224	50	22403	<1%	Single cannelure, not knurled
		.224	55	22273	<1%	Single cannelure, not knurled
		.224	70	2281	<1%	Double cannelure, not knurled
		.243	80	24370	<1%	Double cannelure, not knurled
		.257	90	25410	<1%	Double cannelure, not knurled
		.264	120	26110	<1%	Double cannelure, not knurled
		.277	100	27190	<1%	Double cannelure, not knurled
		.277	130	27370	<1%	Double cannelure, not knurled
		.284	139	28270	<1%	Double cannelure, not knurled
		.284	150	2828	<1%	Double cannelure, not knurled
		.308	110	30191	<1%	Single cannelure, not knurled
		.308	125	30190	<1%	Single cannelure, not knurled
		.308	150	30370	<1%	Double cannelure, not knurled
		.308	165	30470	<1%	Double cannelure, not knurled
		.308	180	30193	<1%	Double cannelure, not knurled
		.323	180	3234	<1%	Double cannelure, not knurled
		.338	185	33270	<1%	Double cannelure, not knurled
		.366	250	3562	<1%	Double cannelure, not knurled
.375	250	3708	<1%	Double cannelure, not knurled		
	Hornady® NTX® Bullets*	.204	24	22000	<1%	Copper colored Polymer Tip
		.224	35	22240	<1%	Copper colored Polymer Tip
	Hornady® MonoFlex® Bullets	.308 (30-30)	140	30310	<1%	Double cannelure, not knurled
		.308 (Marlin Express)	140	30311	<1%	Double cannelure, not knurled
		.452 (muzzleloader bullets)	250	67269 67274	<1%	No cannelure, 8 serrations in tip
		.458	250	45010	<1%	Double cannelure, not knurled

*NTX cartridges/projectiles are only certified for use on appropriate small game and non-game species per §311 and §475 of T14 CCR