

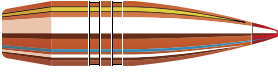
330 Dakota

Rifle: Dakota 76	Bullet Diameter: 0.338"
Barrel:25", 1 in 10" Twist	Maximum COL: 3.330"
Case: Dakota	Max. Case Length: 2.540"
Primer: Federal 215	Case Trim Length: 2.530"

Dakota Arms has created a sound, integrated, intelligent, and market-wise strategy. Build a classic line of proprietary hunting rifles to accommodate powerful proprietary, conventional, non-belted cartridges which function smoothly through standard length actions. Create these Dakota cartridges around four design principles; better bore alignment; better magazine functioning and feeding; increased case capacity; and inherently better accuracy as a consequence of a more uniform powder burn. With standards and design principles so focused, the product's market and shooting appeal should be high.

The 330 Dakota is one of four proprietary Dakota Arms cartridges based on a shortened and improved 404 Jeffrey cartridge. Combining 7mm Remington Magnum trajectories with 375 H&H impact energies, the 330 Dakota is more than capable for any big game hunting task on the North American continent and many on the plains of Africa. The factory loads a 250 grain bullet to a muzzle velocity of 2900 fps, producing over two and a quarter foot-tons (4660 ft. lbs.) of muzzle energy. Loaded with the efficient Hornady 338 caliber 250 grain Spire Point, the 330 delivers fully half that energy at 400 yards!

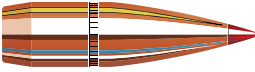
Hornady Bullets team well with the 330 Dakota. For 200 and 225 grain 338 bullet weights, RL-19 proved excellent. RL-22 and H 4831 performed extremely accurately and uniformly with our 250 grain Round Nose and Spire Point bullets.

185 GRAIN BULLETSSECTIONAL DENSITY:
DIAMETER:0.231
0.338"

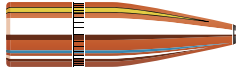
185 gr. GMX®
Item No. 33270
C.O.L.: 3.350"
G1 B.C.: 0.420

NOTE: USE 200 GRAIN POWDER DATA FOR LOADING THESE BULLETS

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200 GRAIN BULLETSSECTIONAL DENSITY:
DIAMETER:0.250
0.338"

200 gr. SST®
Item No. 33102
C.O.L.: 3.350"
G1 B.C.: 0.455

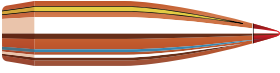
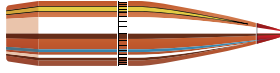
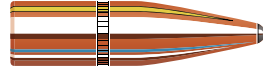


200 gr. InterLock®
SP-RP (Discontinued)
Item No. 3310
C.O.L.: 3.350"
G1 B.C.: 0.361

POWDER	VELOCITY (FPS – feet per second)					
	2600	2700	2800	2900	3000	3100
Accurate 4350	63.6 gr.	66.4 gr.	69.2 gr.	72.0 gr.	74.8 gr.	77.6 gr.
H4350	61.1 gr.	64.7 gr.	68.2 gr.	71.8 gr.	75.4 gr.	79.0 gr.
IMR 4350	64.7 gr.	67.6 gr.	70.5 gr.	73.4 gr.	76.3 gr.	79.2 gr.
WIN 760	65.5 gr.	68.3 gr.	71.2 gr.	74.0 gr.	76.9 gr.	79.7 gr.
VIHT N-160	68.1 gr.	70.8 gr.	73.5 gr.	76.2 gr.	78.9 gr.	81.6 gr.
Alliant RL-19	71.0 gr.	73.6 gr.	76.3 gr.	79.0 gr.	81.6 gr.	84.3 gr.

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225 GRAIN BULLETS

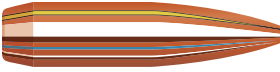
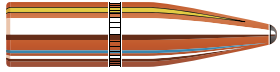
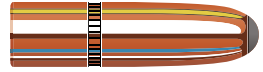
SECTIONAL DENSITY:
DIAMETER:0.281
0.338"**225 gr. InterBond®**
Item No. 33209
C.O.L.: 3.350"
G1 B.C.: 0.515**225 gr. SST®**
Item No. 33202
C.O.L.: 3.350"
G1 B.C.: 0.515**225 gr. InterLock® SP-RP**
Item No. 33320
C.O.L.: 3.350"
G1 B.C.: 0.397

VELOCITY (FPS – feet per second)

POWDER	2400	2500	2600	2700	2800	2900
Accurate 4350	60.5 gr.	63.2 gr.	65.9 gr.	68.5 gr.	71.2 gr.	73.8 gr.
WIN 760	61.1 gr.	63.9 gr.	66.6 gr.	69.4 gr.	72.2 gr.	74.9 gr.
IMR 4350	61.5 gr.	64.3 gr.	67.1 gr.	69.9 gr.	72.7 gr.	75.5 gr.
VIHT N-160	62.8 gr.	65.8 gr.	68.7 gr.	71.7 gr.	74.6 gr.	77.6 gr.
Alliant RL-19	65.9 gr.	68.7 gr.	71.4 gr.	74.2 gr.	77.0 gr.	79.7 gr.
H4831	68.6 gr.	71.7 gr.	74.8 gr.	77.9 gr.	81.1 gr.	84.2 gr.

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250 GRAIN BULLETS

SECTIONAL DENSITY:
DIAMETER:0.313
0.338"**250 gr. BTHP Match™**
Item No. 33361
C.O.L.: 3.350"
G1 B.C.: 0.670**250 gr. InterLock® SP-RP**
Item No. 33335
C.O.L.: 3.320"
G1 B.C.: 0.431**250 gr. InterLock® RN**
Item No. 33330
C.O.L.: 3.350"
G1 B.C.: 0.291

VELOCITY (FPS – feet per second)

POWDER	2300	2400	2500	2600	2700	2800
WIN 760	61.0 gr.	63.9 gr.	66.8 gr.	69.7 gr.	72.6 gr.	
IMR 4350	61.6 gr.	64.4 gr.	67.2 gr.	70.0 gr.	72.8 gr.	
IMR 4831	62.8 gr.	65.7 gr.	68.5 gr.	71.4 gr.	74.2 gr.	
VIHT N-160	62.6 gr.	65.6 gr.	68.7 gr.	71.7 gr.	74.7 gr.	
Alliant RL-22	66.6 gr.	69.7 gr.	72.9 gr.	76.0 gr.	79.1 gr.	82.3 gr.
H4831	68.1 gr.	71.1 gr.	74.1 gr.	77.1 gr.	80.1 gr.	83.1 gr.

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