

375 Dakota

Rifle: Dakota 76	Bullet Diameter: 0.375"
Barrel:25", 1 in 12" Twist	Maximum COL: 3.330"
Case:Dakota	Max. Case Length: 2.570"
Primer: Federal 215	Case Trim Length: 2.560"

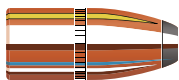
Seven cartridges from the proprietary Dakota line are represented in this edition of the Hornady Handbook. The 375 Dakota is the penultimate powerhouse the company offers, with reloading advantages the larger bore 416 Dakota can't match. There are seven 375 caliber Hornady Bullets available and only three in 416 caliber.

The 375 Dakota is a shortened and necked down version of the 404 Jeffrey case introduced in 1909. The design intention behind the 375 Dakota development was to create a cartridge equivalent in power to the 375 H&H, but one that could function through a standard length action.

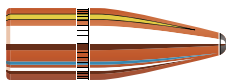
Dakota sought not only power without a belted case, but smoother feeding through the magazine, better bullet alignment, and improved powder burning for accuracy. The growing popularity of the Dakota series attests to the company's success in cartridge design as well as the manufacture of rifles of the highest fit and finish.

With 375 H&H power and the wide range of 375 caliber Hornady Bullets available for reloading, the 375 Dakota can perform effectively on the largest species not only in North America but Africa as well. This cartridge can easily propel the 270 grain Spire Point at 2800 fps. With the very efficient 300 grain Boat Tail Spire Point it can achieve trajectories as flat as many long range smaller bore cartridges.

220-225 GRAIN BULLETS

SECTIONAL DENSITY: 0.223-0.229
DIAMETER: 0.375"

**220 gr. InterLock®
FP** (Discontinued)
Item No. 3705
C.O.L.: 3.060"
G1 B.C.: 0.217



**225 gr. InterLock®
SP-RP** (Discontinued)
Item No. 3706
C.O.L.: 3.285"
G1 B.C.: 0.320

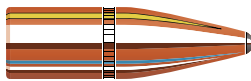
POWDER	VELOCITY (FPS – feet per second)					
	2600	2700	2800	2900	3000	3100
Accurate 2495	63.0 gr.	65.9 gr.	68.8 gr.	71.7 gr.	74.6 gr.	
IMR 4064	64.4 gr.	67.2 gr.	70.1 gr.	73.0 gr.	75.8 gr.	78.7 gr.
VARGET	63.8 gr.	67.0 gr.	70.2 gr.	73.4 gr.	76.6 gr.	
Alliant RL-15	64.6 gr.	67.6 gr.	70.6 gr.	73.6 gr.	76.6 gr.	79.6 gr.

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POWDER	REDUCED LOADS VELOCITY (FPS – feet per second)					
	1800	1900	2000	2100	2200	2300
IMR SR-4759	27.1 gr.	29.6 gr.	32.1 gr.	34.5 gr.	37.0 gr.	39.5 gr.
Accurate 5744	33.3 gr.	35.5 gr.	37.6 gr.	39.7 gr.	41.9 gr.	44.0 gr.

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270 GRAIN BULLETS

SECTIONAL DENSITY: 0.274
DIAMETER: 0.375"

**270 gr. InterLock®
SP-RP**
Item No. 3711
C.O.L.: 3.300"
G1 B.C.: 0.380

POWDER	VELOCITY (FPS – feet per second)					
	2300	2400	2500	2600	2700	2800
VARGET	55.6 gr.	59.2 gr.	62.8 gr.	66.4 gr.	70.0 gr.	
IMR 4064	56.8 gr.	60.1 gr.	63.4 gr.	66.7 gr.	70.0 gr.	
Alliant RL-15	58.2 gr.	61.3 gr.	64.4 gr.	67.4 gr.	70.5 gr.	73.6 gr.
VIHT N-150	60.0 gr.	63.2 gr.	66.5 gr.	69.8 gr.	73.0 gr.	76.3 gr.
Accurate 4350	65.2 gr.	68.2 gr.	71.1 gr.	74.1 gr.	77.1 gr.	80.0 gr.
IMR 4350	64.8 gr.	68.0 gr.	71.2 gr.	74.4 gr.	77.6 gr.	80.8 gr.
WIN 760	64.9 gr.	68.3 gr.	71.7 gr.	75.2 gr.	78.6 gr.	82.0 gr.

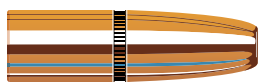
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300 GRAIN BULLETS

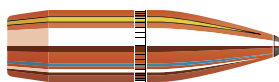
SECTIONAL DENSITY:
DIAMETER:

0.305
0.375"

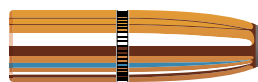
375 Dakota



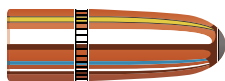
300 gr. DGS®
Item No. 3727
C.O.L.: 3.300"
G1 B.C.: 0.275



**300 gr. InterLock®
BTSP (Discontinued)**
Item No. 3725
C.O.L.: 3.300"
G1 B.C.: 0.460



300 gr. DGX®
Item No. 3721
C.O.L.: 3.300"
G1 B.C.: 0.275



**300 gr. InterLock®
RN (Discontinued)**
Item No. 3720
C.O.L.: 3.300"
G1 B.C.: 0.250

POWDER	VELOCITY (FPS – feet per second)					
	2200	2300	2400	2500	2600	2700
VIHT N-150	59.0 gr.	62.7 gr.	66.4 gr.	70.1 gr.	73.8 gr.	
Accurate 4350	60.4 gr.	64.3 gr.	68.1 gr.	71.9 gr.	75.8 gr.	79.6 gr.
IMR 4350	63.9 gr.	67.4 gr.	70.9 gr.	74.3 gr.	77.8 gr.	81.3 gr.
H4350	60.7 gr.	65.0 gr.	69.4 gr.	73.7 gr.	78.1 gr.	82.4 gr.
WIN 760	66.4 gr.	69.5 gr.	72.6 gr.	75.7 gr.	78.8 gr.	81.9 gr.
IMR 4831	65.2 gr.	68.7 gr.	72.1 gr.	75.5 gr.	78.9 gr.	82.4 gr.
Alliant RL-19	69.6 gr.	73.1 gr.	76.5 gr.	80.0 gr.	83.4 gr.	

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