

# V-MAX 75 gr



Bullet type	Bullet weight	Ballistic coefficient	Product number
Hornady V-Max	4.9 g / 75 gr	0.33	20160042

Velocity			
V <sub>0</sub>	V <sub>100</sub>	V <sub>200</sub>	V <sub>300</sub>
1015 (m/s) / 3330 (f/s)	913 (m/s) / 3023 (f/s)	818 (m/s) / 2736 (f/s)	730 (m/s) / 2467 (f/s)

Energy			
E <sub>0</sub>	E <sub>100</sub>	E <sub>200</sub>	E <sub>300</sub>
2505 (J) / 1847 (ft.-lb.)	2043 (J) / 1522 (ft.-lb.)	1641 (J) / 1247 (ft.-lb.)	1305 (J) / 1014 (ft.-lb.)

Zero range, meters	Height of trajectory above line of sight if sighted in at X meter. For sights 40mm above bore					
	50	80	100	150	200	300 m
80	-7	∅	-1	-24	-80	-306
100	-7	1	∅	-23	-78	-304
150	1	13	15	∅	-48	-258
200	13	32	39	36	∅	-186

Sighting distance in yards	Height of trajectory above line of sight if sighted in at X yards. For sights 1,6 inch above bore				
	50	100	150	200	300 yds
50	∅	0.7	0.5	-0.7	-6.9
100	-0.4	∅	-0.6	-2.2	-9.1

<b>150</b>	-0.2	0.4	å	-1.4	-7.9
<b>200</b>	0.2	1.1	1.1	å	-5.8

**Winddrift in mm for a 5 m/s cross wind**

<b>100</b>	<b>200</b>	<b>300 m</b>
27	113	267

**Winddrift in inches for a 10 m.p.h cross wind**

<b>100</b>	<b>200</b>	<b>300 yds</b>
0.8	3.3	7.8

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