

# 22 ARC vs. 22-250 Rem

TEST BARREL (24") 22 ARC w/62 gr Bullet			
	VELOCITY(FPS)	ENERGY(FT/LB)	TRAJECTORY(INCHES)
MUZZLE	3300	1499	-1.5
100 YARDS	3044	1275	1.1
200 YARDS	2803	1081	0
300 YARDS	2574	912	-5.6
400 YARDS	2357	765	-16.4
500 YARDS	2150	636	-33.5

TEST BARREL (24") 22-250 w/55 gr Bullet			
	VELOCITY(FPS)	ENERGY(FT/LB)	TRAJECTORY(INCHES)
MUZZLE	3680	1654	-1.5
100 YARDS	3253	1293	0.9
200 YARDS	2868	1004	0
300 YARDS	2514	772	-5.1
400 YARDS	2186	583	-15.8
500 YARDS	1884	433	-33.9

Actual Hornady Ammunition Ballistic Data - **Test Barrels are 24"**. When you see the statement...

*"By utilizing the new 62 gr. ELD-VT™ bullet, the 22 ARC brings extraordinary performance that rivals the 22-250, to the AR-15 platform. "... This is the ballistic performance data they're referring to.*

**Same Down Range Trajectory | Higher Down Range Energy | Higher Down Range Velocity**



***"Our 22 ARC AR-15 Barrels are 24" Long for Full Performance"***