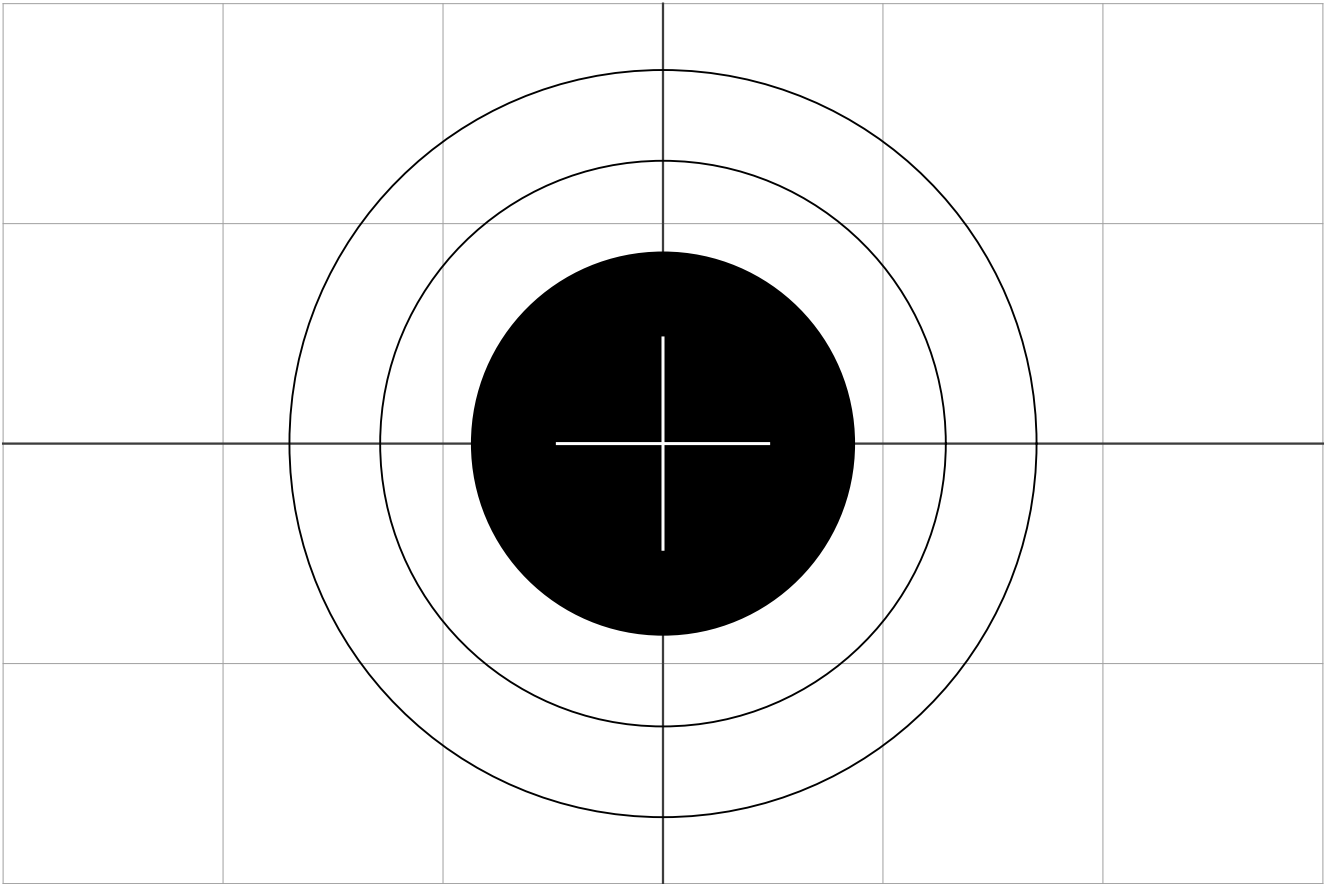


ZEROING TARGET - .308 Winchester

Zero: 100 m · Fiocchi 150 gr FMJ · BC(G1) 0.349 · muzzle 884 m/s · sight height 50 mm



1 square = 1 MOA at 100 m = 29.09 mm (6 x 4 squares)

Black centre = 2 in (50.8 mm)

Point of impact relative to point of aim - zeroed at 100 m

Distance	Drop (mm)	MOA	Velocity (m/s)	Energy (J)
50 m	-7	0.5	838	3415
100 m	0	0.0	795	3068
200 m	-106	1.8	711	2456
300 m	-408	4.7	632	1942

Negative drop = impact below point of aim. Computed by the BallisticEngine G1 point-mass model for the load named above, at 15 °C, sea level, 1013 hPa, no wind. A different bullet weight or a different barrel changes these numbers.

