

## ACCURACY DATA

<b>Ammunition Brand</b>	<b>Remington Model 700 VS Varmint Synthetic</b>	<b>Winchester Model 70 Synthetic Heavy Varmint</b>	<b>Ruger KM77VT Target Rifle</b>
PMC 55-grain HPBT	0.47 in.	0.38 in.	0.42 in.
Winchester 50-grain Silvertip	0.54 in.	0.47 in.	0.45 in.
Hornady 55-grain V-Max	0.43 in.	0.55 in.	0.50 in.
Federal 69-grain BTHP	0.79 in.	0.55 in.	1.11 in.
American Eagle 55-grain FMJBT	0.94 in.	1.45 in.	1.32 in.
Averages	0.63 in.	0.68 in.	0.76 in.

Right: Barrel weight isn't necessarily an indicator of quality, but in the case of these three guns, it was. The Winchester's massive stainless tube (left) delivered the best accuracy, followed by the Remington's slightly slimmer barrel (center), and the Ruger (right). But each gun shot three or more brands of ammo into half-inch groups, so your accuracy results would depend on choosing or building the right load, we think.

