

240 Bayco Speedmeter



Bayco's Speedmeter is made of anodized aluminum and features:

- A V-shaped incline to guide the ball down the bar
- A precision milled ball release notch
- A milled end on the backside creating a smooth transition between the bar and the greens

How to use your Speedmeter.

1. Find a relatively flat area of about 10' radius
2. Place the bar on the ground with the milled end away from you, then put the golf ball in the notch
3. Slowly lift the notched end (about 20°) until the ball releases and travels down the V-shaped incline and onto the greens (Fig. 1)
4. Do this with two more balls from the same spot then repeat with three more balls in the opposite direction
5. Record the distances of all balls to and from the coin or tee where the ball stops (Fig. 2)
6. Find the average speed of the greens by adding all the distances and dividing by 6 (ex. if the total distance is 60', then $60/6 = 10'$, or Fast)

Regular Play		Tournament Play	
8-9 ft	Fast	10-11 ft	Fast
7-8 ft	Semi-Fast	9-10ft	Semi Fast
6-7 ft	Average	8-9 ft	Average
5-6 ft	Semi-Slow	7-8 ft	Semi-Slow
4-5 ft	Slow	6-7 ft	Slow

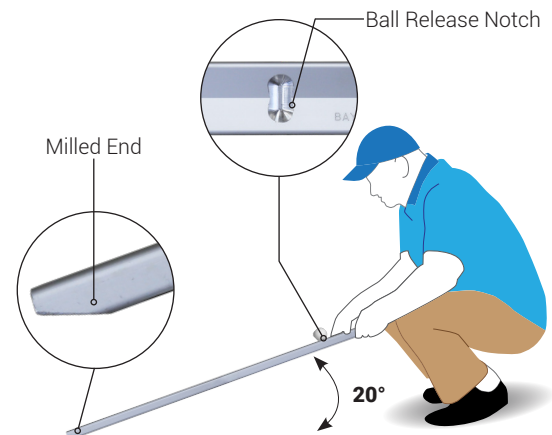
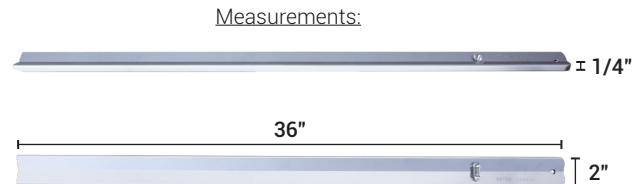


Fig. 1: Lifting the Speedmeter at 20°

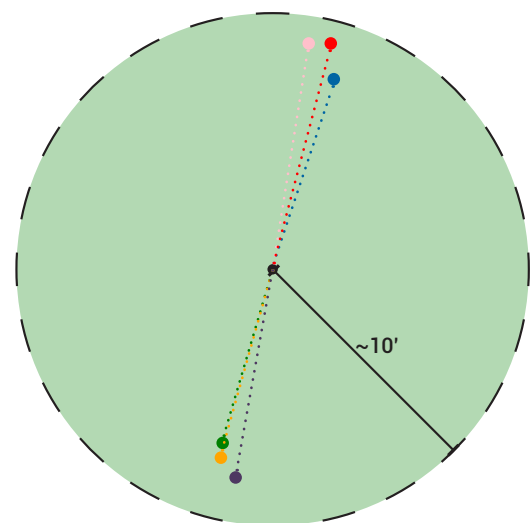


Fig. 2: Example of the 6 golf balls and measured distances from tee.