



PARRY METER

Description of the ball roll	ParryMeter smoothness range (approx.)	ParryMeter trueness range (approx.)	General classification of result
Very uneven - Uneven surface (bobble and chatter throughout the roll no smoothness)	>65	>22	Generally unacceptable for enjoyable play
Uneven - Acceptable surface (regular chatter throughout the roll, occasional bobble, minimal smoothness)	65 - 55	22 - 18	Acceptable for winter play (lower the better)
Acceptable - Good surface (smoothness and chatter both significant)	55 - 45	18 - 14	Target for routine summer play (lower the better)
Good - Great surface (smoothness becomes dominant with occasional chatter)	45 - 35	14 - 10	Target for high quality greens (lower the better)
Tournament standard (Smoothness completely dominates with isolated minor chatter events)	<35	<10	Target for tournament conditions (lower the better)
Note: "Bobble" describes a level of unevenness where the ball would leave the ground during a standard Stimpmeter delivery. "Chatter" describes visible oscillation/vibration of the ball during the roll.			