# AIM and STRIKE




**A VICIOUS ATTACK:**

The Rattler by Brunswick will strike, strike and strike again. With a ball reaction like a snake attacking its prey, the Rattler uncoils to drive hard and fast through the back-end with a vicious attack. Joining the success of the Copperhead and Swarm, the Rattler awards unmatched reaction at an economical price point.

***Don't be caught without one in your bag!***

**Brunswick Performance Series**



# Rattler

ACTIVATOR

**Part Number**
60-104976-93X

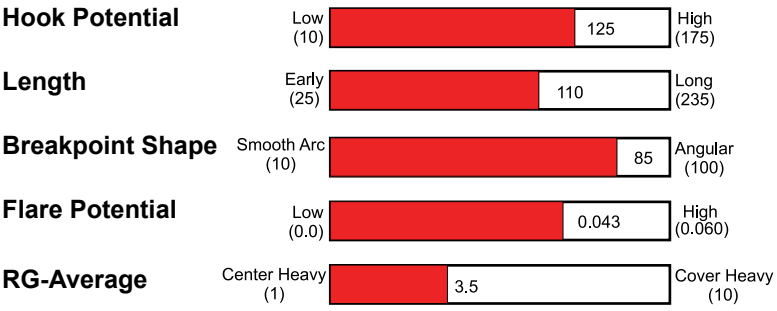
**Coverstock**
Activator
Color: Indigo Pearl / Ivory
Hardness: 76-78
Glow Engraving

**Factory Finish**
High Gloss Polish

**Available Weights**
10-16 Pounds

**Core Dynamics**
RG Max: 2.539
RG Min: 2.496
RG Diff.: 0.043
Average RG: 3.5

**Performance**
Hook Potential: 125
Length: 110
Typical Breakpoint Shape: 85
Chart Position: P-6




## Core

The **Rattler** uses the Multi-Sided Rocket Core System by Brunswick, providing a low RG core that, when combined with the original Activator® coverstock, produces a ball reaction that is unmatched at the Performance price point. Clean through the front with an aggressive move at the breakpoint, the ***Rattler*** gives amazing bang for the buck. There isn't another ball in this class that's even close.

## Coverstock

The **Rattler** is the first ball with Activator coverstock available at the Performance price point. The original Activator coverstock used on the ***Rattler*** is a proven formula that provides strong downlane recovery, longevity of ball reaction, and unprecedented durability with superior resistance to cracking.

## Reaction Characteristics

The Rattler is finished with the Factory Finish High Gloss Polish by Brunswick to maximize the skid-snap reaction out of the box. This surface preparation will allow most bowlers to match-up to both freshly oiled and moderately broken down house conditions.

**Out of the Box:** With its high gloss polish surface, the ***Rattler*** matches up well on most house conditions.

**When Dulled:** The Rattler's hooking action will increase and its arc will become more even, creating a better match-up for medium-oily lane conditions and for smoothing over/under reactions that are sometimes encountered on wet/dry lane conditions.

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