Information Sheet

Parker Bohn III MVP ™

Part Number

60-102

Specifications

PowrKoil17™ Reactive Coverstock
Polished finish
Hook Potential: 18.5 - 10.5 (dull/shiny)
Typical Length: 3
Typical Backend: 10
RG Max: 2.563
RG Min: 2.516
Average RG: 4
RG Differential: 0.047
Track Flare: 9.2

Reaction Characteristics

Brunswick is proud to introduce to you the new Brunswick MVP™ Series of bowling balls. The MVP Series features the names of top PBA tour champions, like Johnny Petraglia, Walter Ray Williams, JR., Mike Aulby and Parker Bohn III. Each ball has been individually designed by the most exacting science in bowling to fit each bowler's particular style. Each player has taken an element of Brunswick technology, blended it with his years of pro tour experience, and created a ball that meets his own demanding standards.

Presenting the Parker Bohn III MVP. The Parker Bohn features Brunswick's exclusive PowrKoil17™ reactive urethane coverstock developed by Bayer Corp. combined with a 3-piece compound core for increased length. This combination creates a more skid/snap and high RG mass distribution that is clean through the front part of the lane. With peak hook potential and backend reaction.

The Parker ball is a 3-component ball with a 2-component core, it's a fairly low RG Bass PoweKoil 17 is a little less aggressive off the dry boards than PowerKiol 18, making the Parker ball more usable when the track dries out or when over/under reactions develop Making the Parker ball a good choice as a control ball for stronger players.

Drilling Information

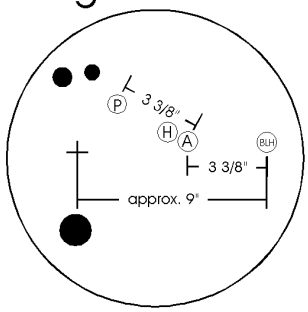
All weights of the Parker Bohn III MVP ball can be drilled using techniques developed for two-piece balls. See Brunswick's "Seven Popular Layouts" for detailed drilling instructions.

SEVEN POPULAR LAYOUTS

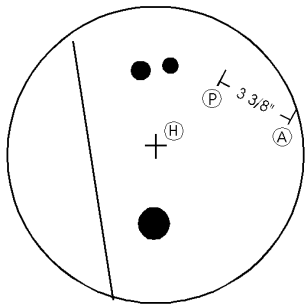
MAXIMUM TRACK FLARE HIGH REACTIVITY

MINIMUM TRACK FLARE LOW REACTIVITY

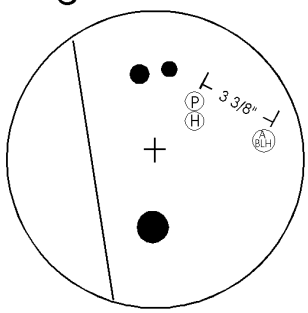
1-Leverage Pin with 9" hole



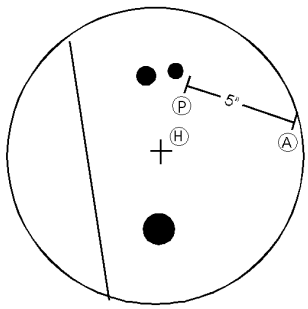
2-Leverage Pin-heavy spot toward grip center



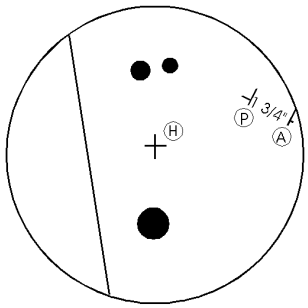
3-Leverage Pin with Axis hole



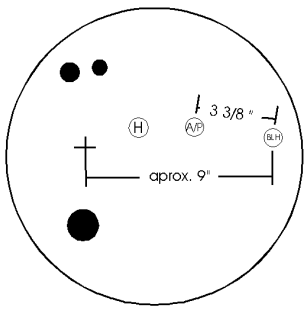
4-Positive label shift



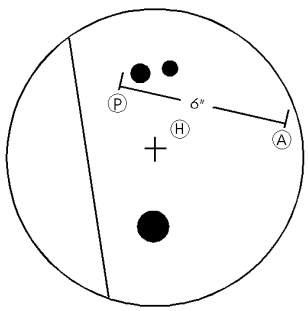
5-Pin between Axis and Leverage



6-Axis Pin with 9" hole



7-Negative label shift



(P) = Pin (H) = Heavy Spot (A) = Axis (BLH) = Balance hole