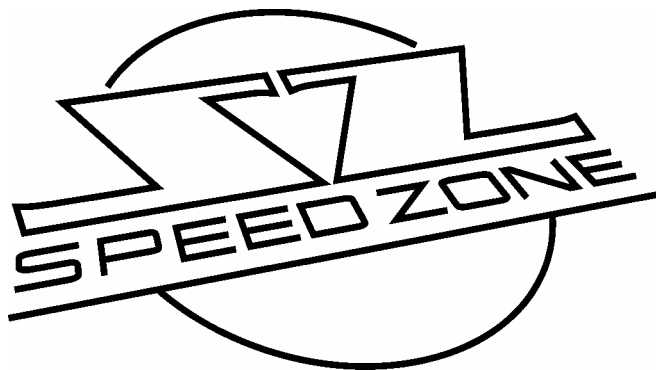


# Information Sheet

## Speed Zone Blue Vapor

### Specifications

16lb 3 part design with 2 part compound core  
12-15lb 4 part design with 3 part compound core  
10-11lb 2 part design with 1 part spherical offset core  
Pearlized **ArrowD** Reactive Cover Stock  
Polished  
Hook Potential: 18.5-10.5(dull/shiny)  
Typical Length: 3.0  
Typical Backend: 10+  
Center/Cover Heavy: 2.7  
Track Flare Potential: 9.2



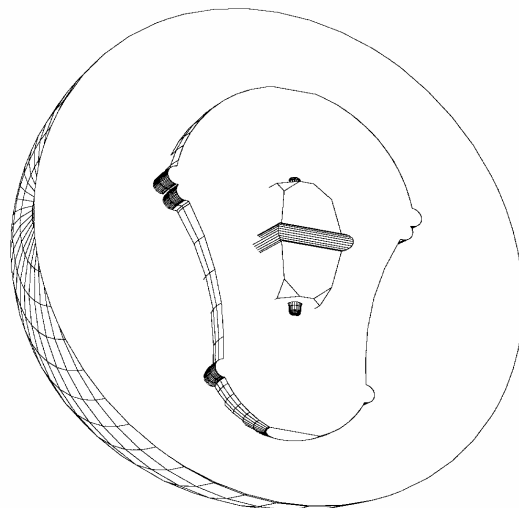
### Reaction Characteristics

The **Speed Zone Blue Vapor** merges accelerated engineering techniques with coverstock materials developed by Bayer Laboratories to create one high-octane, high-performance machine. Blue Vapor features pearlized **ArrowD**, an all-new reactive material that delivers powerful, aerodynamic action through the pocket.

Pearlized **ArrowD** provides for slightly more length down the lane, before making its move toward the pocket, than the original Blue Streak Speed Zone. In addition, Blue Vapor features the Speed Zone core with the bismuth graphite nucleus which, when combined with ArrowD, delivers a unique and unsurpassed on-lane hooking action

### Notes on Drilling

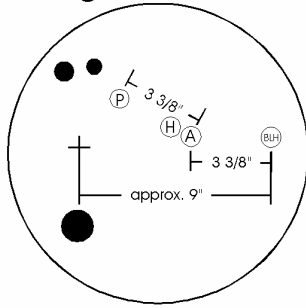
All weights of the **Blue Vapor** can be drilled using the techniques developed for two-piece balls. See Brunswick's "Seven Popular Layouts" for detailed drilling information.



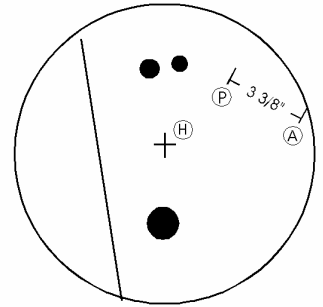
# SEVEN POPULAR LAYOUTS

MAXIMUM  
TRACK FLARE  
HIGH  
REACTIVITY

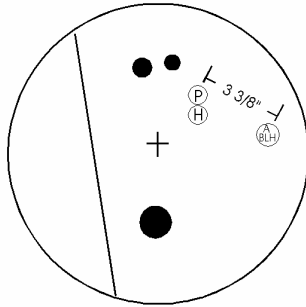
1-Leverage Pin with 9" hole



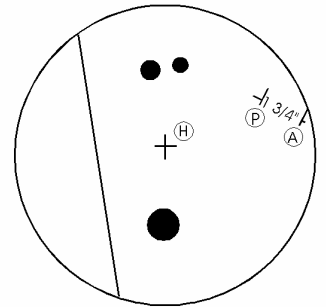
2-Leverage Pin-heavy spot toward grip center



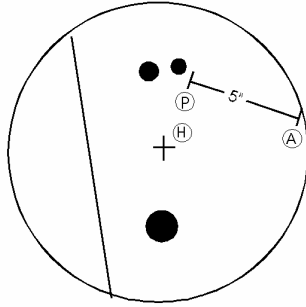
3-Leverage Pin with Axis hole



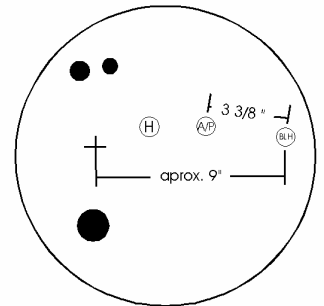
5-Pin between Axis and Leverage



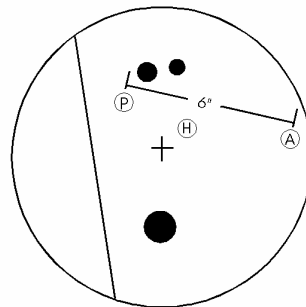
4-Positive label shift



6-Axis Pin with 9" hole



7-Negative label shift



MINIMUM  
TRACK FLARE  
LOW  
REACTIVITY

(P) = Pin

(H) = Heavy spot

(A) = Axis

(BLH) = Balance hole