

# Brunswick®

## THE DANGER ZONE

### PART NUMBER

60-102145

### CONSTRUCTION

- 16 pounds-3 component design, with 2 part compound core.
- 12-15 pounds-4 component design, with 3 part compound core.
- 10-11 pounds-2 component design, with 1 part spherical offset core

### REACTION CHARACTERISTICS

#### *The Danger Zone features:*

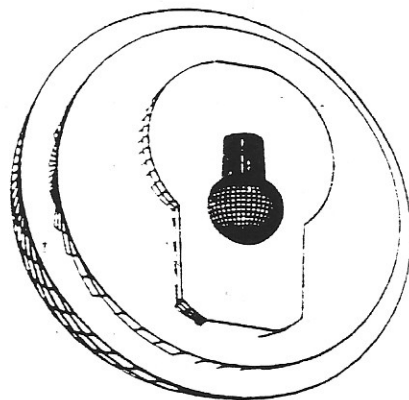
- \* Brunswick's proprietary **Condensity Technology**, for an unsurpassed coefficient of restitution and better pin carry;
- \* **PowrKoil** cover stock, made famous in the Sapphire Blue Zone, and even more potent in The Danger Zone for maximum hook;
- \* A modified **Bismuth Graphite nucleus** ~~for more top weight and better skid-snap action.~~

With the strength and flexibility of PowrKoil 18, Condensity Technology and the modified Bismuth Graphite nucleus, The Danger Zone boasts a huge hook potential best suited for medium to oily lanes.

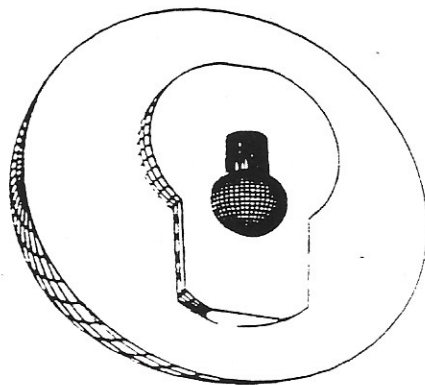
The "PowrKoil 18" Reactive is our latest generation reactive type coverstock, designed to maintain a more consistent performance profile in the face of an ever increasing range of lane conditioner viscosities. "PowrKoil 18" is less sensitive to high viscosity carry down which causes other balls to labor on the backend. "PowrKoil 18" is also less sensitive to lane condition breakdown in the heads, and smooths out over reactions in the dry parts of the lane, resulting in a more consistent reaction over a wider range of lane conditions than other reactive coverstocks.

The modified Bismuth Graphite nucleus, the densest material ever used in a bowling ball, helps concentrate mass toward the center of The Danger Zone. Its shape reflects that of the lightbulb core to give The Danger Zone more top weight and better skid-snap action. The Bismuth Graphite nucleus has the added benefit of being drillable, thus maximizing drilling flexibility.

The Danger Zone tracks well in heavy oil and carrydown while maintaining good length through the heads, making it an outstanding ball for all but the driest lane conditions.



12-15 Pound Danger Zone



16 Pound Danger Zone

## SPECIFICATIONS

### Reaction Characteristics:

Hook Potential: 18.5-10.5 (Dull/Shiny)

Typical Length = 2.0

Typical Backend Reaction = 10+

### Mass Distribution

Center Heavy/Cover Heavy = 2.5

Track Flare Potential = 9.2

### Coverstock

Zone "PowerKoil 18" Reactive

Hardness: 75-77

Polished

### Construction

12-16 pounds

Pin-out: 0" to 5.5"; 3" nominal. Distance is marked on each individual/four ball box.

10-11 pounds

Drill off heavy spot, no pin.

## NOTES ON DRILLING

All weights of the Danger Zone can be drilled using techniques developed for two-piece balls (balls with a pin and a heavy spot). See Brunswick's "Seven Popular Layouts" for detailed drilling information.

The Danger Zone has a very high Track Flare Potential. Balls with high Track Flare Potentials can have problems with the track flaring over the balance hole. If a balance hole is to be used try to keep the pin no more than 1" above the line connecting the bowler's axis and the ring finger, also try to limit the distance of the balance hole used to no more than 1½" past the bowler's axis.

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