



THE DEEP DANGER ZONE

PART NUMBER 60-102304-93X

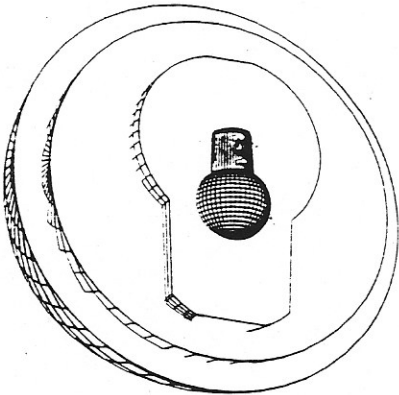
CONSTRUCTION

- 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.

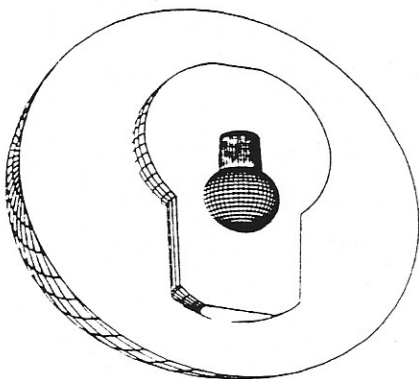
REACTION CHARACTERISTICS

The Deep Danger Zone Features:

- Brunswick's proprietary **Condensity Technology**, for an unsurpassed coefficient of restitution and better pin carry.
 - **PowrKoilPlus** is a modification of PowrKoil 18 that produces a cleaner front end, stronger back end and hook potential similar to the Danger Zone on all but the oiliest lane conditions. Like previous PowrKoil formulations, PowrKoilPlus is less sensitive to high viscosity carry down which causes other balls to labor on the back end and finish weak. PowrKoilPlus is also less sensitive to lane condition breakdown in the heads which makes it smoother on the front part of the lane when conditions dry out, making Deep Danger Zone more consistent over a variety of lane conditions than other coverstocks.
 - The Deep Danger Zone features a modified **Bismuth Graphite Nucleus**, the densest material ever used in a bowling ball, which helps concentrate mass toward the center of the D²Z. The Bismuth Graphite nucleus has the added benefit of being drillable, thus maximizing drilling flexibility.
- The combination of Condensity Technology, PowrKoilPlus and the Danger Zone core with Bismuth Graphite Nucleus allows the Deep Danger Zone to travel further down the lane before turning toward the pocket and still delivers the same pin pounding results as the best selling ball anywhere in the world---The Brunswick Danger Zone.



12-15 lb. Deep Danger Zone



16 lb. Deep Danger Zone

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SPECIFICATIONS

Reaction Characteristics

Hook Potential: 18.5-9.5 (Dull/Shiny)

Typical Length = 4 - 5

Typical Backend Reaction = 11 +

Mass Distribution

Center Heavy/Cover Heavy = 2.5

Track Flare Potential = 9.2

Coverstock

PowrKoilPlus Reactive

Hardness: 78-80

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 Deep Danger Zone and all balls 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 Deep Danger Zone, like 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 1 1/2" past the bowler's axis.

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