

**ELECTRICAL
STORM**

The Electrical Storm is the latest addition to the value oriented line of Storm Balls. Built to complement the hot Tropical Storm and the proven Red Tour Edition Sunstorm, the Electrical Storm offers hook and hitting power previously found only in much more expensive computer designed balls. Repeat customers will find that the Electrical Storm's unique combination of superior value and state-of-the-art engineering hits the pins harder than it hits their pocketbook.

STORM


STORM PRODUCTS, INC.
THE BOWLING INNOVATION COMPANY



TECHNICAL SPECIFICATIONS

COVER STOCK: HK Research Series 4 Highly Reactive

WEIGHT BOCK: Dual Density Series DQ-X

Modified 2-piece – 13 to 16 pound

Conventional 3-piece – 10 to 12 pound

AVAILABLE WEIGHTS: 10-16

FINISH: 320 Grit Sanded – Can be Polished

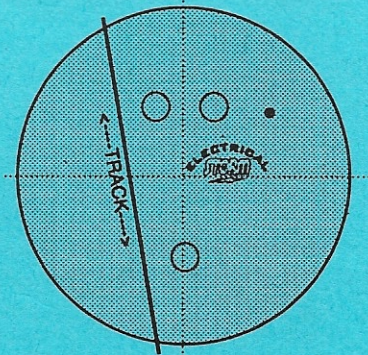
COLOR: Electric Blue with Yellow/White logo

DUROMETER: 75-76

HOOK POTENTIAL: 14


TRACK FLARE POTENTIAL: 5"

STANDARD LABEL DRILLING

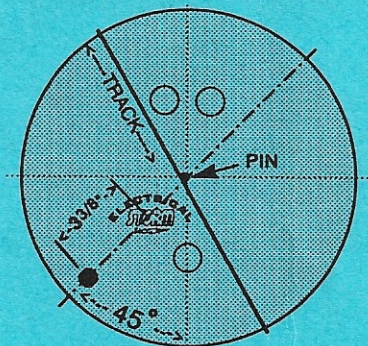


This design produces good skid through the heads with medium back end reaction.

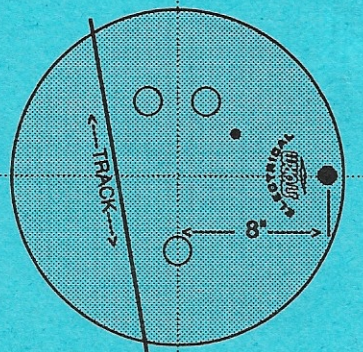
LEGEND

- Pin Position
-  Center of Gravity (CG)
- A Positive Axis Point
- Weight Hole

FULL ROLLER DRILLING

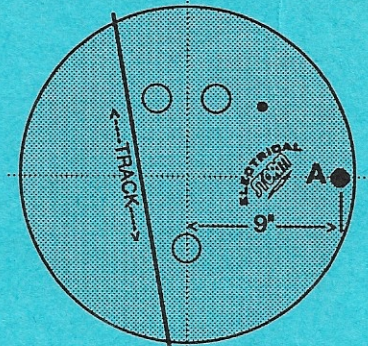
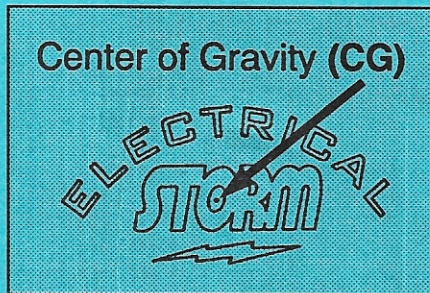


Place pin on center line of span or at 45° to vertical center line. Place CG on same line in thumb and negative quadrant. Place weight hole 3-3/8" below CG on same line.



This layout is for heavy oil on an outside condition. Choose low top weight and drill back to 3/4 oz. positive side weight. Polish surface for high 3/4 rollers. A very controlled reaction will result.

Center of Gravity (CG)



This layout produces maximum flair and maximum hook potential. Start with high top weight (3 oz.) Drill back to 3/4 positive side weight. Surface can be polished or dull.