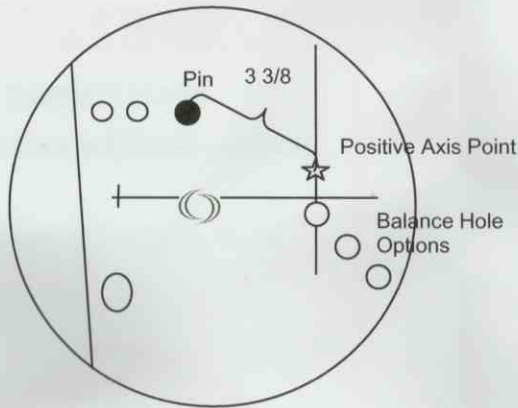


# PRO SPEC™ DRILLING INSTRUCTIONS

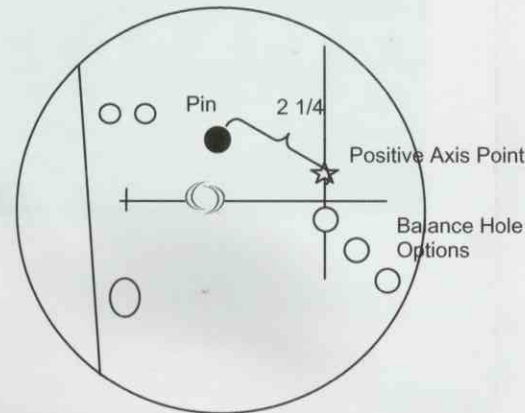
## Technical Characteristics

PRO SPEC™ features a symmetric core design with a low radius of gyration (RG) for greater mid lane roll. This is combined with high differential which enables the PRO SPEC mid-lane reaction with a strong backend reaction. The PRO SPEC is wrapped with the aggressive ProX5.4 particle coverstock. This particle blend is new to the Circle line and excellent performance on a wide variety of conditions.

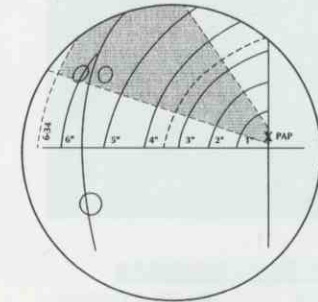
Maximum Hook/ High Flare Potential  
Lane Condition: Medium to Oily



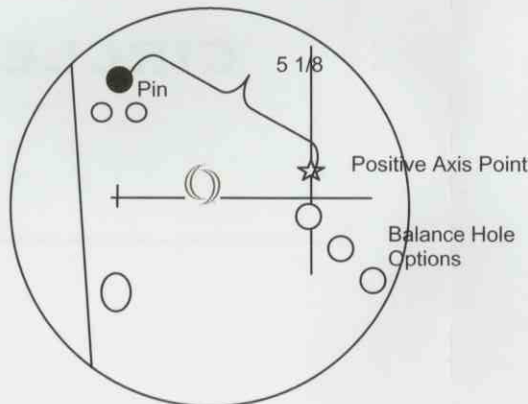
Earlier Roll – less flare  
Lane Conditions: Over/Under



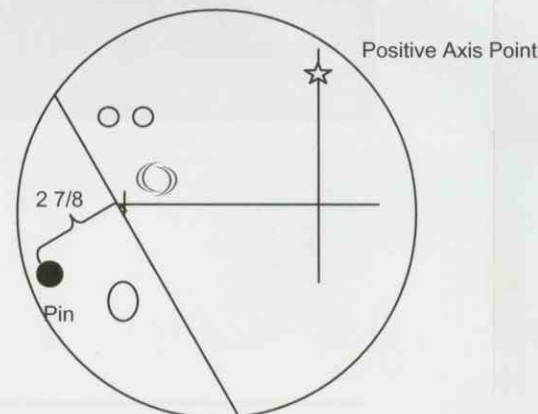
Pin Safe Zone



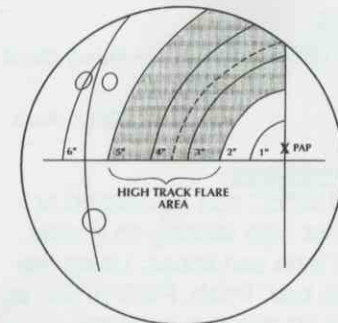
Greater Length – Arc Backend  
Lane Condition: Dry head area, medium backend



Full Roller  
Lane Conditions: Medium



High Track Flare Region



### Balance Hole Options

- PAP – Earlier roll, smooth backend
- 1 1/8" from PAP – Slightly stronger arc and backend reaction than PAP
- 2 1/4" from PAP - Moderate arc, with medium backend
- 3 3/8" from PAP – Length with strongest backend

Key: ● Riser Pin    ☾ Center of Gravity    ☆ Positive Axis Point    ○ Balance Hole

\* Drilling instruction for right-handed bowlers. Left-handed versions are based on the left-handed PAP using the same layout techniques.