

RevolutionIST Tour Copper

Specifications

Part Number: 60-103740

Coverstock: Proactive C80P

Color: Copper

Hook Potential: 110

Original: 20-13 (dull/shiny)

Typical Length: 85

Original: 4.0

Breakpoint Shape: 65

Original: 10.5

RG Maximum: 2.594

RG Minimum: 2.543

RG Differential: 0.051

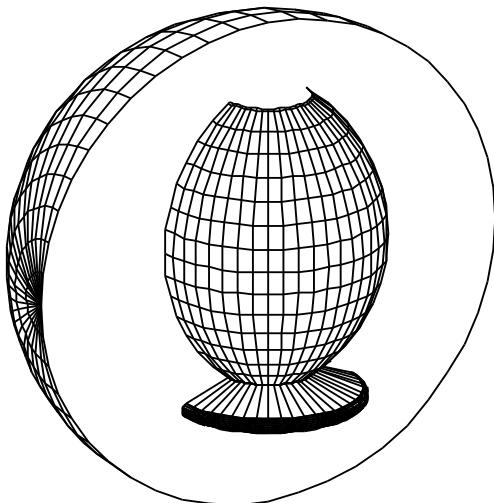
Average RG: 4.8

Available Weights: 12-16 Pounds



Reaction Characteristic

The New RevolutionIST Tour Copper has a C80P Proactive coverstock which offers length similar to reactive urethane, but with a higher hook potential and stronger more readable back end reaction. Compared to C100P Proactive (Rev IST Purple), the RevolutionIST Tour Copper, with a lower particle loading provides a more skid-snap arc shape. Combined with the Proven IST core the RevolutionIST Tour Copper is perfect for Medium to Heavy oil lane conditions for a variety of bowler styles.



Drilling Notes

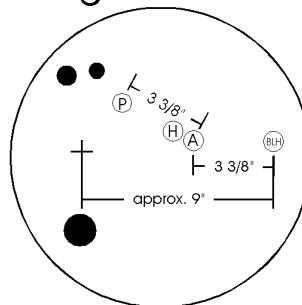
All weights of the *RevolutionIST Tour Copper* can be drilled using the techniques developed for two-piece balls. See the attached "Seven Popular Layouts" for detailed drilling information.



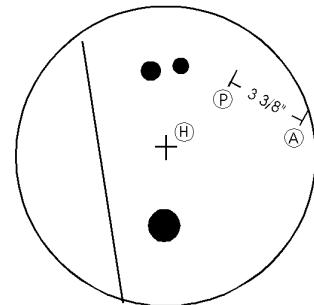
SEVEN POPULAR LAYOUTS

MAXIMUM
TRACK FLARE
HIGH
REACTIVITY

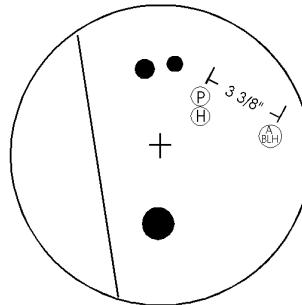
1-Leverage Pin with 9" hole



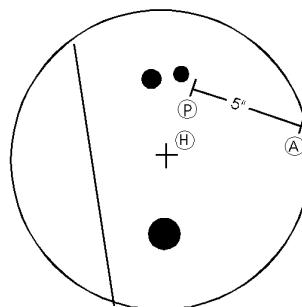
2-Leverage Pin-heavy spot
toward grip center



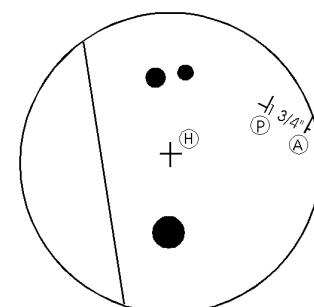
3-Leverage Pin with Axis hole



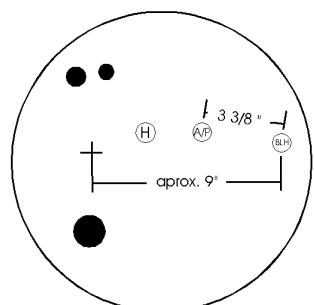
4-Positive label shift



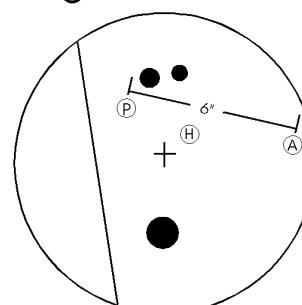
5-Pin between Axis
and Leverage



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