

SAGE QUANTUM TOUR

The 16 pound Sage Quantum Tour is a two piece bail, while the 12-15 pound balls are three component, two-part compound core CAD optimized designs. Sage Quantum Tour utilizes a new reactive urethane coverstock formula that allows the ball to get through the frontpart of the bowling lane cleaner than any previous Quantum ball, while generating the maximum backend reaction to the pocket.

Part Numbers

60-102257-93X

Reaction Characteristics

The Sage Quantum Tour utilizes a modified mushroom core and new reactive urethane coverstock to provide an unparallelled skid-snap reation. Sage Tour gets through the front part of the lane cleaner than the Sage Quantum and finishes with an even stronger back-end reaction.

As with all Quantum balls. Light Weight Dynamic Integrity (US patent #5,437,578) is maintained throughout the Sage Quantum Tour weight ranges. The 12 Through 15 bound balls react the same on a lane as the 16 pound Sage Quantum Tour.

With the addition of the Sage Quantum and Sage Quantum Tour. Quantum the Quantum line now consists of 15 different core shapes and 25 designs.

information sheet

Specifications

Construction: 16 pound: Two component design 12 to 15 pound: Three component design with

two-part compound core

Mass Distribution:

Center Heavy/Cover Heavy: 2.8 Track Flare Potential: 8.9

Coverstock:
Reactive
Hardness 79-81
Surface Finish: polished

Reaction Characteristics:

Hook Potential: 18.5-9.5 (Dull/Shiny)

Typical Length: 4-5

Typical Backend Reaction: 11

Notes on Drilling

All Weights in the Quantum series can be drilled using standard drilling techniques commonly used on two-piece equipment. See the "Seven Popular Layouts" section of your Quantum drilling manual.

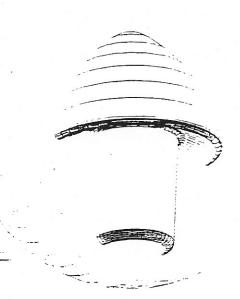
Balls with a high track flare potential can have problems with the track flaring over the balance hole. To eliminate this problem try to keep the pin no more than 1° above the line connecting the bowler's axis and the ring finger, also, limit the distance of any balance hole used to no more than 1 1/2° past the bowler's axis (along the line connecting the bowler's grip center and axis).

If you have additional questions about the Sage Quantum Tour or any other Quantum balls call 1-800-950-2695 and ask to be connected with Bill Wasserberger or Ray Edwards.

Toll free technical service is intended for the use of pro shops and distributors. Individual bowiers should seek technical assistance through their Authorized Quantum Dealer.



Sage Quantum Tour- 16 lb



Sage Quantum Tour- 15 lb

