Drive™ versus Timeless™

DOPLAR™ Test

Timeless™

R2S™ Hybrid Reactive 1500-grit Polished

Dual-Drive™

3000-grit Abralon® Dual-Drive™

R2S™ Nano Hybrid

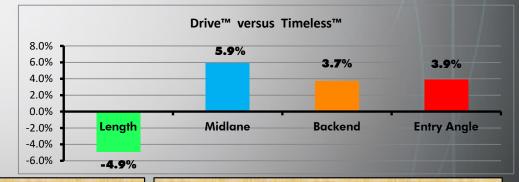
Drive™

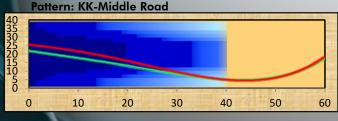
Drive™

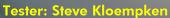
Laydown: 25.54 Launch Angle: -2.50° Break Point: 43.80' **Impact Point:** 18.65

Laydown: 21.95 Launch Angle: -2.30° **Break Point:** 43.00 Impact Point: 17.48

- The Drive allowed us to move deeper inside and project it more to the outside
- The Drive created 6% more midlane and 3.7% more backend reaction
- The Drive handled much more oil than the original Timeless
- The Drive continued to create strong entry angle even as we moved more inside







Delivery: Right Hand Tweener

Rev Rate: 345 RPM

Rotation: 65°

