

Phaze 4 versus Phaze III



DOPLAR™ TEST



Phaze 4
R2S™ Pearl Reactive
1500-grit Polished
Velocity™ Core

→ **Phaze 4**
Laydown: 25.95
Launch Angle: -2.85°
Break Point: 43.29'
Impact Point: 18.32

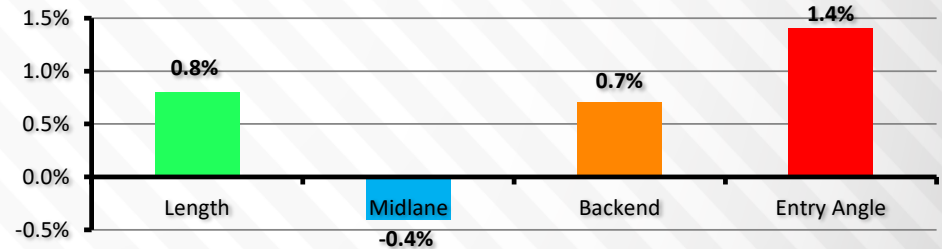


Phaze III
R3S™ Hybrid Reactive
1500-grit Polished
Velocity™ Core

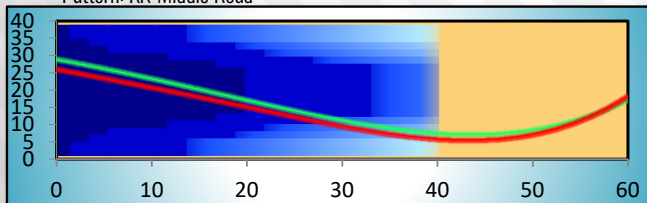
→ **Phaze III**
Laydown: 28.82
Launch Angle: -3.10°
Break Point: 43.64'
Impact Point: 17.40

Phaze™ 4 versus Phaze™ III

- All Phaze balls make great benchmark balls for various styles.
- R2S Pearl creates the most entry angle of any Phaze to date.
- The Velocity Core revs up strikingly fast.
- R3S blends the gap between R2S and NRG™ formulations.



Pattern: KK-Middle Road



Tester: Chad McLean
Delivery: Right Hand Cranker
Rev Rate: 450 RPM
Rotation: 45°
Tilt: 6°

