

Sword™ C3 versus Sword™



DOPLAR™ Test



Sword™ C3
 Reactor™ XG
 1500-grit Polished
 C3™ Centripetal Control Core

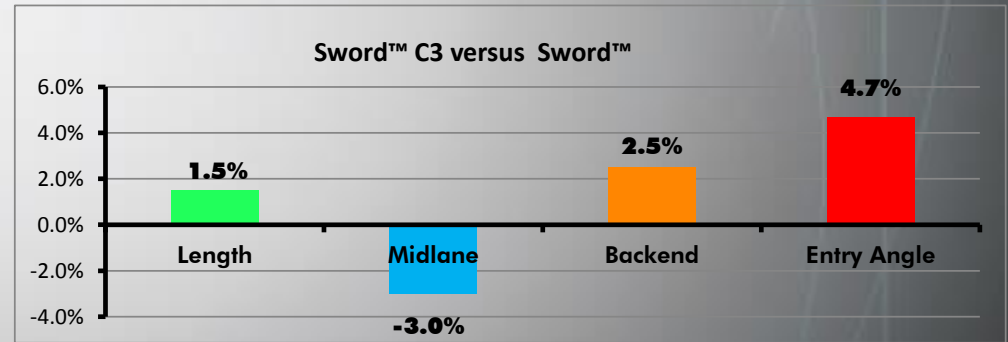
→ **Sword™ C3**
 Laydown: 17.09
 Launch Angle: -1.70°
 Break Point: 42.05'
 Impact Point: 17.00



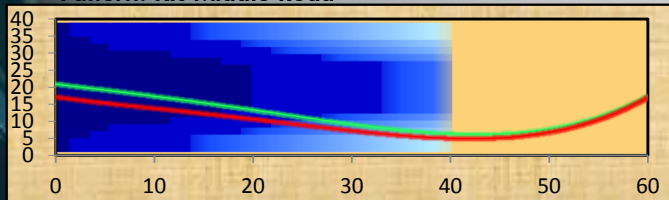
Sword™
 Reactor™ Solid Reactive
 1500-grit Polished
 Centripetal™ Core

→ **Sword™**
 Laydown: 20.89
 Launch Angle: -2.00°
 Break Point: 42.82'
 Impact Point: 17.25

- Sword™ C3 laydown was about 5 boards outside of the Sword™.
- Sword™ C3 generated slightly more backend and angle.
- Sword™ created 3% more midlane read.
- Both balls finished high flush.



Pattern: KK-Middle Road



Tester: Steve Kloempken
 Delivery: Right Hand Tweener
 Rev Rate: 385 RPM
 Rotation: 65°
 Tilt: 13°

