

# DOPLAR™ TEST

## !Q Tour Nano Pearl versus !Q Tour Emerald



**!Q Tour Nano Pearl**  
 Nano™ Pearl Reactive  
 3000-grit Abralon®  
 C<sup>3</sup>™ Centripetal Control Core

→ **!Q Tour Nano Pearl**  
 Laydown: 28.66  
 Launch Angle: -3.10°  
 Break Point: 43.33'  
 Impact Point: 18.48

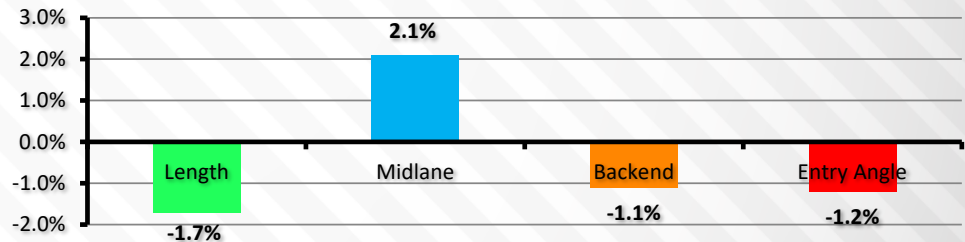


**!Q Tour Emerald**  
 R2S™ Pearl Reactive  
 1500-grit Polished  
 C<sup>3</sup>™ Centripetal Control Core

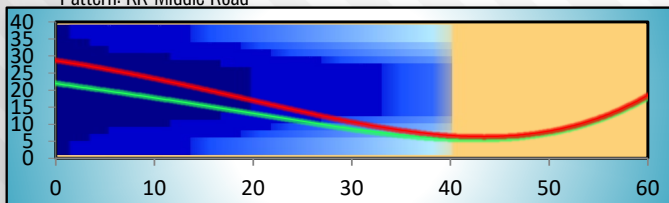
→ **!Q Tour Emerald**  
 Laydown: 21.93  
 Launch Angle: -2.30°  
 Break Point: 42.40'  
 Impact Point: 17.90

- The !Q Tour Nano Pearl focuses on the midlane
- The C3 Core remains one of Storm's best benchmark cores to date
- The !Q Tour Emerald retains great entry angle
- The C3 Core's low RG and moderate differential was able to command just about any condition

### !Q™ Tour Nano Pearl vs !Q™ Tour Emerald



Pattern: KK-Middle Road



Tester: Chad McLean  
 Delivery: Right Hand Cranker  
 Rev Rate: 480 RPM  
 Rotation: 45°  
 Tilt: 6°

