

DESIGN INTENT



VIRTUAL ENERGY™ BLACKOUT



TECH SPECS

COVERSTOCK

ReX™ Pearl Reactive

WEIGHT BLOCK

Shape-Lock™ HD Core

FACTORY FINISH

Reacta Gloss™

BALL COLOR

Blackout

FLARE POTENTIAL

High

FRAGRANCE

Orange Pop



SIGNATURE™



14-16 lb.

| LBS | RG | DIFF | INT. DIFF |
|-----|------|-------|-----------|
| 16 | 2.48 | 0.048 | 0.019 |
| 15 | 2.48 | 0.052 | 0.020 |
| 14 | 2.53 | 0.050 | 0.017 |
| 13 | 2.57 | 0.032 | 0.010 |
| 12 | 2.59 | 0.029 | 0.008 |



12, 13 lb.

The Virtual Energy Blackout pairs new technology with a time-honored past. We blended R2S™ with NeX™ to create ReX, or Reactor Extreme. This coverstock is known for its balance in fitting a variety of styles and lane conditions. Crankers will discover this type of pearl formulation to be more versatile in average conditions. This type of reaction will play to tweeners' strengths even on fresh conditions. Stokers gain easy access to power and backend the likes of which are not easily obtained in today's high-volume environment. Stepping back, we realized amateurs and professionals around the world have been clamoring for a heavy-rolling, fast-migrating core akin to one of the most famous of all-time: The Shape-Lock HD Core. This shape can power through just about anything. "HD" is short for high density, which lowers the RG and raises the differential of the weight block. A higher differential translates to more flare potential, so every time the ball makes a rotation it exposes a fresh portion of coverstock material to the oil.