



HP3<sup>TM</sup>  
HOOK POTENTIAL

## IDOL™ Pearl



### CORE.

Because you can never have too much of a good thing, the Ikon™ Core has changed the way everyone looks at the HP3 line. The low RG symmetrical shape with high differential not only provides plenty of flare throughout the lane, it also provides superb motion down lane and through the pins.

#### Ikon™ Core



	16lb	15lb	14lb	13lb	12lb
RG VALUE:	2.49	2.49	2.54	2.59	2.65
RG DIFFERENTIAL:	0.049	0.052	0.049	0.045	0.035

### COVER.

With the original IDOL™ showcasing a solid cover built for heavy oil, we knew we needed something to compliment it. After a couple rounds of testing various pearl materials, we finally dialed in combination of the footprint in oil and responsiveness to friction. That is how the eTrax-P18™ Pearl Reactive coverstock was born.

*Factory Finish: 1500-grit Polished*

*Flare Potential: High*

*Coverstock: eTrax-P18™ Pearl Reactive Coverstock*

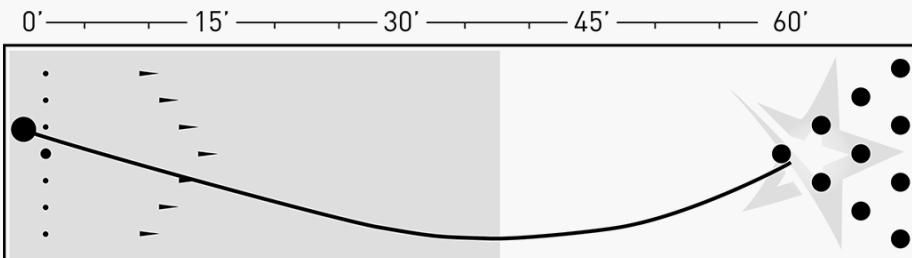
*Color: Royal / Amethyst*

*Hardness: 73-75 on D-Scale*

### CONDITION.

Hands down, this is the best pearlized ball we have ever created in the HP3 line to date. Between the core and cover, this ball will take down almost any condition you want to throw it on. Ideal for those Medium to Medium/Heavy conditions with some friction visible, this ball provides superb performance from almost any angle on the lane. And just like any pearl ball, it can be sanded to battle a bit more oil if need be.

*Lane Condition - Medium to Medium/Heavy*



*The ball path represents Roto Grip's bowling ball tester. Ask your pro shop professional how this ball will work for you.*



## HOW TO KEEP YOUR NEW BALL REACTING STRONG

We strongly believe that preventative maintenance is the key to a cover's longevity.

WHY? The balls ability to absorb lane oil into the pores helps to keep a dry ball surface in contact with the lane for more friction, creating added hook. Over a period of time, the bowling ball's performance will slowly deteriorate due to oil absorption and dirt build up on the ball's surface.

In addition to using a clean and dry Roto Grip Shammy in competition, we highly recommend that a bowling ball cleaner be used immediately afterward to further clean the ball's cover. If a ball is used and then put away without cleaning, the oil and dirt will have a greater chance to be absorbed deeper into the cover.

We hear time and time again from people who have lost hook in their equipment and swear they clean it on a regular basis. Only when the question is asked about when they clean their equipment does the real problem come to light; cleaning a ball just before use removes only a very fine layer while the deeper trapped oil and dirt still remain from your last session. Below is our recommended procedure to maintain your ball's performance:

1. Use a clean, dry Roto Grip Shammy during competition
2. At the end of the session, use Storm Reacta Foam™ and spray liberally over the entire surface of the ball
3. Rub your hands over the surface of the ball in a scrubbing motion for 15-20 seconds
4. Towel off the ball until dry

This process will assist the degreasing agent in the cleaner to draw oil and dirt out of the pores; the hand-action helps break down the oil and dirt, making it easier to be removed with a towel.

### Ball Maintenance Checklist

WHEN	POLISHED BALLS	DULL BALLS
Between Shots	Wipe with Roto Grip Shammy	Wipe with Roto Grip Shammy
After Bowling	Clean with Storm Reacta Foam	Clean with Storm Reacta Foam
Every 10 Games	Re-polish surface with Storm Reacta Shine™	Scuff surface with Abralon® pad to maintain original reaction
Every 30 Games	Scuff surface with Abralon and re-polish with Storm Reacta Shine	
Every 60 Games		Ball is due for full resurface process

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