



HP3  
HOOK POTENTIAL

# IDOL™ Pro



## CORE.

Inside you will find the now famous Ikon Core. This is by far the best low RG / high diff symmetrical core we have ever offered in the HP3 line. It provide plenty of flare and continuation.

### 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.

On the outside you will find our newest solid creation in the eTrax-S19 cover. This formulation was created over the last couple months to create more traction in oil without reading the lane too quickly. Then we finished it with a Sheen which means we factory polished it and then scuffed it with 3000 before we boxed it.

Factory Finish: *3000-grit Sheen*

Flare Potential: *Medium - High*

Coverstock: *eTrax-S19™ Solid Reactive*

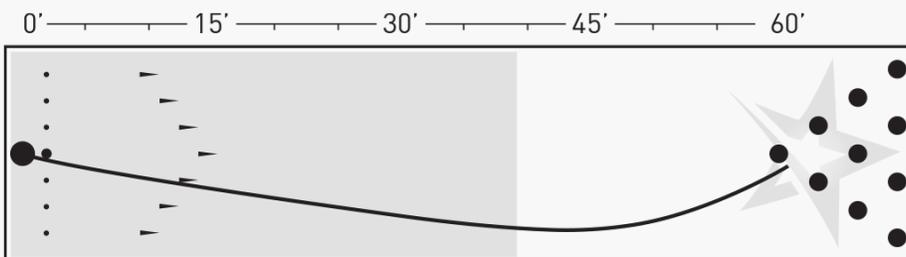
Color: *Ocean Blue*

Hardness: *73-75 on D-Scale*

## CONDITION.

Bottom line, this ball is just different. We decided to make this a "Pro" version by way of the coverstock finish. The 3000-grit Sheen marks the first time we have ever offered this at Roto Grip. In our testing we found this formula of solid with a sheen finish creates push through the front of the lane with more control at the breakpoint. Compared to a shiny IDOL, the IDOL Pro has more shape down lane because it does not have the added nano particle in the cover.

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 ball's 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
<i>Between Shots</i>	<i>Wipe with Roto Grip Shammy</i>	<i>Wipe with Roto Grip Shammy</i>
<i>After Bowling</i>	<i>Clean with Storm Reacta Foam</i>	<i>Clean with Storm Reacta Foam</i>
<i>Every 10 Games</i>	<i>Re-polish surface with Storm Reacta Shine™</i>	<i>Scuff surface with Abralon® pad to maintain original reaction</i>
<i>Every 30 Games</i>	<i>Scuff surface with Abralon and re-polish with Storm Reacta Shine</i>	
<i>Every 60 Games</i>	<i>Ball is due for full resurface process</i>	

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