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It's murdering the competition. The recently released Evil Siege, with its strong mid-lane ball motion that's aggressive on the backend, is having a devastating impact on its foes and their owners—to say the least. Need some proof? Look no further than your local pro shop or brunswickbowling.com.



EVIL SIEGE™



PROPEL PEARL COVERSTOCK

Introducing **Propel Pearl** coverstock, the next extension in Brunswick coverstock technology. **Propel Pearl** is an evolutionary coverstock developed by Brunswick to improve the mid-lane and backend traction of the ball on today's slicker oils and lane surfaces. The **Propel Pearl** coverstock was discovered through testing of new formulation additives and process changes in coverstock manufacturing.

MACE CORE

Mechanical Asymmetric Core Engineering. The **MACE** core has three major benefits: ultra low RG core system to engage the **Propel Pearl** coverstock, high RG differential to aid in traction through heavy oil and high RG asymmetric differential to quicken the response time to friction. Designed as a two-component elliptical core system, the **MACE** core is dynamically the strongest asymmetric core ever produced for a Brunswick ball.

BALL MOTION

The **Evil Siege** unites the new **Propel Pearl** coverstock and the proven **MACE** core to produce a ball motion that is strong in the mid-lane and aggressive on the backend. The **Evil Siege** is the ball when your game needs help battling medium to oily conditions and poor pin action.

REACTION SETUP

The **Evil Siege** can be drilled using the standard drilling techniques developed for asymmetric bowling balls. Please visit brunswickbowling.com/drilling_information to view the drilling instructions for specific reaction characteristics and layout details.

LIGHTWEIGHT ENGINEERING

The unique core shape of each Brunswick ball is used for weights from 14 to 16 pounds. This approach to lightweight ball engineering provides bowlers with consistent ball reaction characteristics across this weight range. The same drilling instructions can be used for 12- and 13-pound balls. This is because Brunswick uses a generic core shape with an RG differential that is close enough to the 14-16 pound shape.



SPECIFICATIONS

Hook Potential	Low (10)	<input type="range" value="160"/>	High (175)
Length	Early (25)	<input type="range" value="110"/>	Long (235)
Breakpoint Shape	Smooth Arc (10)	<input type="range" value="90"/>	Angular (100)
RG Differential	Low (0)	<input type="range" value="0.056"/>	High (.060)
RG Average	Center Heavy (1)	<input type="range" value="2.8"/>	Cover Heavy (10)

- MACE Core
- Propel Pearl Coverstock
- 2-Color Pearl, Red/Black
- Hardness: 75-76
- 4,000-Grit Micro Pad Finish
- Chart Position: R-4
- Part No. 60-105248-93X



16 LB



15 LB



14 LB



13 LB



12 LB

RG-MAX	2.530	2.546	2.566	2.632	2.655
RG-INT	2.500	2.516	2.537	2.621	2.644
RG-MIN	2.474	2.490	2.510	2.589	2.612
RG-DIFF	0.056	0.056	0.056	0.043	0.043
RG-ASY.	0.030	0.030	0.029	0.011	0.011

