

**Part Number**

60-105371-93X

**Coverstock**

Propel X Solid

1-Color Red Solid

Hardness: 76-78

**Factory Finish Steps**

500 / 1000 Siaair Micro Pad

**Performance**

Hook Potential: 180

Length: 95

Typical Breakpoint

Shape: 80

**Available Weights**

12-16 Pounds


**Hook Potential:**

**Length:**

**Breakpoint Shape**

**Flare Potential:**

**RG-average:**


**Coverstock:** The Burning Siege maximizes its performance by using **Propel X™ Solid** reactive coverstock technology. **Propel X Solid** features an enhanced pore structure to provide Xtra consistency from shot to shot and Xtra workability on a wider variety of lane conditions..

**Core: M.A.C.E.** – Mechanical Asymmetric Core Engineering. The **MACE™** core has three major benefits, Ultra Low RG core system to engage the **Propel X Solid** 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.

**Reaction Characteristics**

**Ball Motion:** With its 1000 Siaair Micro Pad finish, the **Burning Siege** unites the proven **Propel X Solid** coverstock and the **MACE** ultra low RG core to produce a ball motion that clears the front part of the lane and produces a very strong mid-lane & backend ball motion from the breakpoint through the pins especially for bowlers with lower rev rates.

**Reaction Setup:** The **Burning Siege** can be drilled using the standard drilling techniques developed for asymmetric bowling balls.

Weight	16#	15#	14#	13#	12#
Core Shape					
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

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