



C•(SYSTEM) ULTI-MAX™ — NEW

With its Rough Buff Finish, the C•(System) ulti-max skids effortlessly through the front, saving axis rotation in the mid-lane to grab the backend for strong continuous response to friction that cuts easily through the pins on medium to medium-oily lane conditions.

60-105383



DUAL FLIP I-BLOCK CORE

This core incorporates a top and bottom flip block over a centered mass. The dual flip blocks keep the core revving to the backend for improved pin action.

C•(SYSTEM) ALPHA-MAX™

The C•(System) alpha-max offers the highest hook potential of any Brunswick ball to date. It skids effortlessly through the front, saving axis rotation in the mid-lane to grab the backend for strong response to friction and cuts easily through the pins.

60-105344



ASYMMETRIC I-BLOCK CORE

This core enhances the CFT alpha-max coverstock to create maximum forgiveness, strong entry angles along with versatile drilling layouts.

WICKED SIEGE™

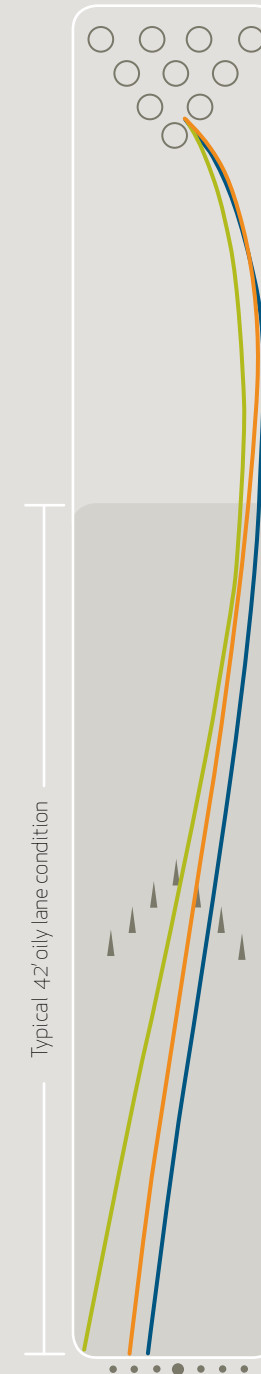
The Wicked Siege combines the Propel X Pearl coverstock and the MACE medium RG core to produce a ball motion that is clean through the front, consistent in the mid-lane with a quick response to friction on the backend.

60-105332



MACE™ CORE

This core has a medium RG core system for a breakpoint further down lane. A high RG differential to increase backend traction and high RG asymmetric differential to quicken the response time to friction.



PRO PERFORMANCE	COVERSTOCK	FINAL FINISH	HOOK POTENTIAL	LENGTH	SHAPE	RG-MAX	RG-MIN	RG-DIFF	RG-ASYM	RG-AVG	WEIGHTS
C•(System) ulti-max	CFT ulti-max Pearl	Rough Buff	155	110	95	2.570	2.520	0.050	0.017	4.4	12-16
C•(System) alpha-max	CFT alpha-max	4,000 Siaair Micro Pad	170	100	95	2.570	2.520	0.050	0.017	4.4	12-16
Wicked Siege	Propel X Pearl	Rough Buff	145	115	90	2.579	2.529	0.050	0.020	4.8	12-16

- C•(System) ulti-max
- C•(System) alpha-max
- Wicked Siege