

Introducing the Rock™ and Rock™ Pearl. Two bad boys that never miss a beat. Both feature our exclusive TEC<sup>2™</sup> shell. Unlike hollow glass microspheres or hard particles found in other coverstocks, TEC2 incorporates an enhanced lanegripping additive so each ball bites through oil and hooks early. The Rock strikes a perfect balance between track flare and hook potential without flipping too quickly at break point. And the Rock Pearl is the first pearlized ball to hook early in medium to heavy oil while maintaining a powerful backend

reaction. The Rock and Rock Pearl. They move. They groove. And they're performing at a pro shop near you.

Columbia bowls the world over: www.columbia300.com





Introducing the Rock" and Rock" Pearl - two intense balls that feature a breakthrough in coverstock technology. Both feature our exclusive particles found in other balls. All so you can jam down the lane, hook like a fiend and dance to the victory beat TEC<sup>2</sup>" (patent pending) shell. TEC<sup>2</sup> features an enhanced lane-gripping additive that bites through oil without hollow glass microspheres or hard

of .047. The core offers an efficient use of the dense mass that surrounds the ball's center. The Rock Pearl – The first pearlized ball designed for medium oil with carrydown. It offers a low Rg of 2.506 and a medium differential Rg flipping too quickly at the break point. The end result is a strong continuous arc into the pocket. The Rock has more hook than any other ball aggressive TEC' shell, creates a strong hook in heavy oil. In fact it strikes the perfect balance between track flare and hook potential without Columbia 300 has introduced to date. The coverstock is also very versatile, producing more length and backend reaction when polished The Rock - Offers 4-5 inches of flare with a low Rg of 2.513 and a medium differential Rg of .046. This low Rg core, combined with our



Add our new TEC<sup>2</sup> pearlized shell, and you get a strong hooking ball for medium to heavy oil

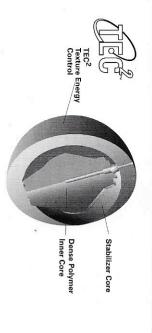


Columbia bowls the world over:

## T H E

L

ROCK



FEATURES:

BENEFITS:

CORE TECHNOLOGY: High density polymer core

Heavy inner core creates low Rg for

**COVERSTOCK:** TEC<sup>2</sup> Coverstock incorporating reactive cover with an enhanced lane-gripping additive

HARDNESS: 75-78

ABC/WIBC approved

New shell additive promotes early hook in oil with strong arcing backend for plenty of hook with controllable motion

> TEC<sup>2</sup>
> Texture Energy
> Control FEATURES: BENEFITS: Stabilizer Core Double Cylinder Core

**CORE TECHNOLOGY:** Double cylinder core in a stabilizer

Locates the core in a position to match the

of the dense mass around the center of the ball. Rg values resulting in an efficient use

**COVERSTOCK:** Black & Purple multi-color, pearlized TEC<sup>2</sup> coverstock incorporating lane-gripping additive reactive cover with an enhanced

ball that hooks in oil New shell additive creates a pearlized

ABC-WIBC approved

HARDNESS: 75-78

## TECHNICAL SPECIFICATIONS:

	Ball	T	Rg (x-axis)	s)	Diff	Differential Rg	Rg	Hook Rating*	JEC	TEC Rating**	Track Flare
		16 lb.	15 lb.	14 lb.	16 lb.   15 lb.   14 lb.   16 lb.   15 lb.   14 lb.	15 lb.	14 lb.		End of oil	End of oil End of lane	
	ROCK-SOLID	2.513	2.563	2.605	2.513         2.563         2.605         0.046         0.040         0.048	0.040	0.048	26.5	10	40	4" – 5"
	ROCK-PEARL	2.506	2.533	2.582	2.506 2.533 2.582 0.047 0.047 0.044	0.047	0.044	22	7	37	4" – 5"
× 1											

Boards of hook for average speed and rotation \*\* TEC rating is the percent decrease in kinetic (forward velocity) to rotational (hook). The higher the TEC rating the more hook up to that area of the lane

## ORDERING INFORMATION

AVAILABLE WEIGHTS: 12-16 lbs.

ITEM NUMBERS

COLOR

FACTORY FINISH: 600 grit sheen finish Black with Yellow engraving

PRO SHIRT
Black w/ Yellow & Red logo
A94-02-XX (S-XL) 495-02-XX (XXL-XXXL) ROCK



AVAILABLE WEIGHTS: 12-16 lbs.

COLOR: N53-07 TEM NUMBERS:

FACTORY FINISH: Polished Black/Purple Pearl with Light Grey engraving

