



NOTHIN' THEORETICAL ABOUT IT!

BOWLWITHBRUNSWICK.COM/BALLS/DETAIL/MASTERMIND-EINSTEIN



Brunswick 

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MASTERMIND™ EINSTEIN

HOOK

COVERSTOCK

The new **Relativity** reactive coverstock is Brunswick's latest innovation in our performance enhancing technology. This aggressive Hybrid coverstock produces easy length through the heads with outstanding traction on the backend to achieve ultimate flip.

CORE

The new **Modified Mastermind Low RG** core features a single density squared-off elliptical inner core. The core is dynamically designed to extend the rotational energy, boosting angular velocity to transfer energy to the pins for increased pin action and higher scores.

BALL MOTION

The new **Mastermind Einstein** with its 4000 grit Siaair Micro Pad finish, provides easy length through heads, mid lane traction with an exceptional move on the backend on medium to oily lane conditions.

REACTION SETUP

The **Mastermind Einstein** can be drilled using the standard drilling techniques developed for asymmetric core bowling balls.

LIGHTWEIGHT ENGINEERING

At Brunswick, the unique core shape of each individual 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. At 12 and 13 pounds, Brunswick uses a generic core shape with a RG-differential that is close enough to the 14 to 16 pound shape so the same drilling instructions can be used.



SPECIFICATIONS

Hook Potential	Low(10)	<input type="range" value="230"/>	High(250)
Length	Early(25)	<input type="range" value="100"/>	Long(235)
Breakpoint Shape	Smooth Arc(10)	<input type="range" value="125"/>	Angular(150)
RG Differential	Low(0)	<input type="range" value="0.048"/>	High(.060)
RG Average	Center Heavy(1)	<input type="range" value="4.1"/>	Cover Heavy(10)

- Modified Mastermind Asymmetric Core
- Relativity Hybrid Coverstock
- 3- Color, Red/Silver/Blue
- Hardness: 73-75
- 500, 2000, 4000 Siaair
- Part No. 60-105744



16 LB 15 LB 14 LB 13 LB 12 LB

RG-MAX	2.540	2.552	2.569	2.632	2.655
RG-INT	2.526	2.538	2.555	2.621	2.644
RG-MIN	2.492	2.504	2.521	2.589	2.612
RG-DIFF	0.048	0.048	0.048	0.043	0.043
RG-ASY	0.013	0.013	0.013	0.011	0.011



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