

Diamana



DIAMANA™ BB HYBRID

BALANCED PERFORMANCE WITH A SMOOTH STABLE FEEL

Retro Cosmetic with State-of-the-Art Materials

Balanced Feel with Dependable Stability and Control



DIAMANA™ BB HYBRID

DIAMANA™ BB Hybrid Overview

Diamana™ BB Hybrid shafts deliver a refined balance of smooth feel and exceptional stability. Inspired by the Tour-validated Diamana driver shaft family, the BB Hybrid utilizes advanced materials and proven construction techniques to provide consistent feedback, dependable control, and confidence through impact.

High-modulus carbon fibers and a carefully engineered taper profile promote smooth energy transfer throughout the swing, enhancing durability, stability, and feel without adding unnecessary weight. Designed to pair seamlessly with Diamana™ BB driver and fairway shafts, the BB Hybrid helps golfers create a unified wood and hybrid setup with consistent feel and reliable performance throughout the bag.

Best For: Players seeking a balanced combination of smooth feel, stability, and consistent performance.

DIAMANA™ BB HYBRID FEATURES

- ✓ REINFORCED BUTT SECTION
- ✓ ACTIVE TIP SECTION
- ✓ HIGH MODULUS CARBON FIBERS

DIAMANA™ BB HYBRID SPECIFICATIONS

PRODUCT	FLEX	LENGTH (IN)	WEIGHT (G)	TIP O.D. (IN)	TIP LENGTH (IN)	BUTT O.D. (IN)	TORQUE (°)	KICK PT.
Diamana™ BB 83 HY	R	42	83	0.370	3	0.610	3.0	MID/HIGH
Diamana™ BB 83 HY	S	42	84	0.370	3	0.610	2.7	MID/HIGH
Diamana™ BB 83 HY	X	42	88	0.370	3	0.630	2.2	MID/HIGH
Diamana™ BB 93 HY	S	42	93	0.370	3	0.610	2.7	MID/HIGH
Diamana™ BB 93 HY	X	42	98	0.370	3	0.655	2.7	MID/HIGH

DIAMANA™ BB HYBRID FIT GUIDE

Driver MPH/YDS	<80 MPH <210 YDS	81-90 MPH 210-239 YDS	91-105 MPH 240-259 YDS	>106 MPH >260 YDS
Diamana™ BB 83 HY		R	S	X
Diamana™ BB 93 HY			S	X

* Above are general guidelines for professional fitters; custom fittings may vary and are player dependent.

DIAMANA™ BB HYBRID FLEX GUIDE

Product Flex Guide	Butt Section	Mid Section	Tip Section
Diamana™ WB HY	MEDIUM	FIRM	FIRM
Diamana™ BB HY	FIRM	SOFT	FIRM
Diamana™ RB HY	MEDIUM+	MEDIUM+	SOFT+

