

Diamana



DIAMANA™ WB HYBRID

MAXIMUM STABILITY. LOW TORQUE.

Based on Highly Successful, Tour-Proven Profile

High-Modulus Carbon for Maximum Hybrid Stability

DIAMANA™ WB HYBRID

DIAMANA™ WB Hybrid Overview

Diamana™ WB Hybrid shafts are engineered for golfers seeking maximum stability, low torque, and uncompromising control. Drawing directly from the legendary Diamana driver shaft family trusted on Tour, the WB Hybrid utilizes high-modulus carbon fibers and a tour-inspired profile to deliver exceptional consistency and confidence through impact.

Advanced construction techniques create a carbon-rich structure that enhances strength, responsiveness, and durability while preserving the signature smooth Diamana feel. Designed to complement Diamana™ WB driver and fairway shafts, the WB Hybrid allows golfers to build a unified set of woods and hybrids that delivers consistent feel, stability, and performance throughout the bag.

Best For: Players seeking maximum stability, low torque, and exceptional control.

DIAMANA™ WB HYBRID FEATURES

- ✓ MAXIMUM STABILITY
- ✓ LOW TORQUE
- ✓ HIGH MODULUS CARBON FIBERS

DIAMANA™ WB HYBRID SPECIFICATIONS

PRODUCT	FLEX	LENGTH (IN)	WEIGHT (G)	TIP O.D. (IN)	TIP LENGTH (IN)	BUTT O.D. (IN)	TORQUE (°)	KICK PT.
Diamana™ WB 103 HY	X	42	109	0.370	3	0.610	2.5	HIGH

DIAMANA™ WB 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™ WB 103 HY				X

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

DIAMANA™ WB 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+

