Mitsubishi TENSEI 1K Pro White – graphite wood shaft



Item number	MT1KPW
Brand	Mitsubishi Chemical
Category	Driver & Fairway

Mitsubishi TENSEI 1K Pro White: graphite shaft for drivers and fairway woods. Pro White combines premium carbon layers, full-length Xlink Tech and boron in the tip. Nominal classes 50, 60, 70, 80; flex R, S, X, TX. Individual fitting advised.

Specifications

Torque	3.8°, 2.7°, 2.8°, 3.4°, 4.6°, 3.3°, 4.5°, 4.4°, 3.2°
Weight	76 g, 81 g, 54 g, 56 g, 59 g, 60 g, 61 g, 65 g, 62 g, 86 g, 67 g, 71 g, 75 g
Flex	R, S, X, TX
Raw length	46 in
Tip diameter	0.335 in
Launch	low
Spin	low

Description

Mitsubishi TENSEI 1K Pro White – graphite shaft for drivers and fairway woods

Pro White combines premium carbon layers, full-length Xlink Tech and boron in the tip. Manufacturer flight profile: **Launch low, Spin low**.

Construction and technologies

- **Premium 1K carbon:** Fine carbon fibres enable a tight weave and characteristic impact feedback.
- **Full-length Xlink Tech:** The dual-phase resin system runs through Pro White to combine strength with responsive feedback.

- **46-ton carbon fibre:** Mitsubishi uses high-modulus fibres to help reduce torque and support control.
- **Boron-reinforced tip:** Boron fibre in the tip helps tune stability and torque.

Weight and flex options

Manufacturer sell sheet: 14 Varianten. Table values refer to raw shafts.

Nominal weight class	Flex	Actual shaft weight	Torque
50	R	54 g	4.6°
50	S	56 g	4.5°
50	X	59 g	4.4°
50	TX	61 g	4.4°
60	R	60 g	3.8°
60	S	62 g	3.8°
60	X	65 g	3.8°
60	TX	67 g	3.8°
70	S	71 g	3.4°
70	X	75 g	3.3°
70	TX	76 g	3.2°
80	S	81 g	2.8°
80	X	81 g	2.8°
80	TX	86 g	2.7°

Who is this shaft for?

The nominal weight class is not the actual shaft weight. Figures are manufacturer specifications for the raw shaft; finished builds may differ. Ball flight and feel depend on the full club build and swing. Tesi Golf recommends an individual fitting.

> Current price, availability and ordering:
> https://tesi-golf.de/Mitsubishi-TENSEI-1K-Pro-White-graphite-wood-shaft