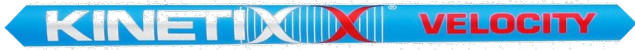




The Worlds Only Vacuum- Cured Golf Club Shafts!



VELOCITY - DESCRIPTION

Featuring Dual-flex reactive technology, in the worlds only pre-loaded and vacuum cured Nano-Carbon amorphous fiber material shaft construction, table rolled laminate composite.

Vacuum Cured to minimize resin content, optimizing elastic strength and dynamic recovery properties of the Nano-Carbon Amorphous material. Enhancing feedback and delivering an extraordinarily flexible and forgiving shaft.

Active butt and tip quadrants tailored for players desiring to improve efficiency and increase ball velocity, through the purest kinetic energy transfer from golfer to club.

KVMT60-D is a Mid-Balance point, High-Low Kick point advanced composite shaft that kicks hard and recovers fast, in tailored sequence from butt to high tip producing increased ball velocity and a Medium-High shot trajectory.

Features:

- Vacuum Cured to minimize resin content, optimizing elastic strength and dynamic recovery properties, enhancing feedback and delivering an extraordinarily flexible and forgiving shaft.
- Active butt and tip quadrants tailored for players desiring to improve efficiency and increase ball velocity, through the purest kinetic energy transfer from golfer to club.
- Mid-Balance point, High-Low Kick point advanced composite shaft that kicks hard and recover's fast, producing increased ball velocity and Medium-High shot trajectory