



APEX PRO

Introducing Apex Pro, our new players hybrid featuring compact shaping, control and workability. It's a perfect option for Tour pros up to low handicap players who want a high-performance option off the tee, or as a versatile club on long Par 4's and Par 5's. And with new Jailbreak A.I. Velocity Blades, it delivers the consistent ball speed that players want to see.

Exceptional Ball Speeds from NEW Jailbreak A.I. Velocity Blades

Our Jailbreak A.I. Velocity Blades are engineered to increase vertical stiffness near the sole of the club, creating more speed low on the face where most players hit their hybrids. These blades allow the Face Cup to flex on the crown for better spin rate consistency, and the bars are spread to enhance torsional stiffness, leading to more forgiveness all across the face.

Fast Ball Speed From A.I. Designed Flash Face SS21

Every model and every face in our Apex Hybrids are uniquely designed using advanced A.I. It's a proven ball speed design that puts an even greater emphasis on center and off-center ball speeds.

More Speed + Forgiveness From a Forged 455 High Strength Face Cup

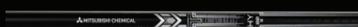
The high-strength Forged 455 Steel provides outstanding strength and flexibility while the Face Cup provides speed and spin consistency across the face.

Iron-like Design

With its fixed hosel, Apex Pro offers the look of an iron at address that highly skilled players prefer to see from their hybrids.

APEX 21 PRO HYBRID

Model	2H	3H	4H	5H
Loft	18°	20°	23°	26°
Lie	57.0°	57.5°	58.0°	58.5°
Length	40.5"	40.0"	39.5"	39.0"
Swingweight	D3	D3	D3	D3
Left Hand	Custom Only	Yes	Yes	Yes



Stock Graphite:
Mitsubishi MMT 70g (L,R) 80g (S, X)



Stock Grip:
GOLF PRIDE Z GRIP



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*Effective Jan 1, 2020, all club lengths will be based on USGA measurement procedures. Some published lengths have changed but the actual club lengths are the same as previous models. Shaft specifications may vary due to cut length and manufacturer tolerances. Shaft weights supplied indicate weight class (70/80g). Actual weight is dependent on flex and cut length.