

ABSTRACT

Disclosed is a golf club and a method of manufacturing the same, whereby an Fe-based amorphous alloy layer is coated on a surface of a base part of a clubface provided on a side of a clubhead to maintain an amorphous structure after coating, thus ensuring that a repulsive force, durability, surface hardness, and the like of the clubface are improved. The golf club includes: a clubhead; and a shaft connected to the clubhead, wherein the clubhead includes a clubface provided on a side thereof, and the clubface includes: a base part; and a coating layer provided on a surface of the base part and including an Fe-based amorphous alloy.

Fig. 1