Dynacraft DMC Forged Wedge - Custom Assembled







Item number	XFI2585
Brand	Dynacraft
Manufacturer part no.	XFI2585

Shipping from Germany

Description

The Dynacraft Dual Milled CNC wedges start with a five step forging process from a billet of soft carbon steel providing that unmistaken feel coveted by the most prestigious golfers in the world. This is indeed a true forging that is not to be construed with form forging using harder 8620 carbon steel that many other companies choose to manufacturer their wedges. Each groove is CNC milled to USGA conforming U-grooves that ensures consistency of both groove width and depth that less sophisticated methods such as stamping or hand grinding cannot. A secondary skim milling operation is performed on the face to create tiny micro-grooves which helps to increase surface roughness and further channel moisture between the ball and clubface for maximum spin. A brilliant high-chrome finish provides the classic look for years of durability and beauty. A thin topline and minimal offset, preferred at address, augment the semi-narrow 4-way camber sole design. Please note: without configuration (like added shaft grips etc.) this is only the clubhead!

> Current price, availability and ordering:
> https://tesi-golf.de/Dynacraft-DMC-Forged-Wedge-Custom-Assembled