

•C455 high strength steel alloy face delivers higher COR for higher ball speed and greater distance.

•Unique 797HS head design combines a slightly more narrow body shape with slightly taller face height to offer a confident look behind the ball and less chance of hitting under the shot from fluffy rough.

•33 to 35mm progressive face height combines with thicker sole section to offer a slightly higher CG to generate penetrating shot trajectory with adequate height, good for use off the tee on tight holes or long par-3 holes.

•Body and hosel are investment cast from 431 stainless with heat treatment to allow bending the hosel 2-3° for custom lie and face angle fitting needs.

•Industry standard hybrid lengths are as much as 2" longer than an iron with the same loft. The twin sole weight bores on the 797HS combine with the hosel weight bore to enable clubmakers to add as much as 27g to the headweight to allow assembly to shorter lengths for more control, consistency and proper distance to ensure proper distance gaps, down to the irons. Wishon Golf has proven hybrid lengths at or even shorter than an iron of the same loft will deliver more consistency and control without large distance gaps

HEAD	STATIC	LIE	FACE ANGLE	WEIGHT E	BULGE RO	L FACE		Wishon 927HS Fairways & 797HS Hybrids
	LOFT*					- ^L PROC	G	Wishon Golf
3	20°	58°	0° square	240g	16" 20	" 14mr	m RH	
±4	23°	59°	0° square	247g	17" 20	" 15mr	n RH	C455 HIGH STRENGTH STEEL FACE
ŧ5	26°	60°	0° square	254g	18" 20	" 15mr	m RH	L455 HIGH STRENGTH STEEL FALE
			real static loft o the base of the i					For increased ball speed and greater distance
HEAD	FACE HE	IGHT I	FACE WIDTH	FRONT-BAC	K BORE DIAM.	HOSEL OD	FACE THICK	
#3	33m	m	82mm	58mm	0.335"	13.2mm	2.7mm	
#4	35m	m	82mm	58mm	0.335"	13.2mm	2.7mm	
#5	35m	m	82mm	58mm	0.335"	13.2mm	2.7mm	
C45 BODY 2-Pi Stai	FACE MATERIAL: HAND SELECT OPTIONS: C455 High Strength Steel +/- 1º loft; +/-2g weight; BODY MATERIAL: BOTTOM OF BORE 2-Piece Investment cast, all 431 TO GROUND: Stainless Steel 927HS = 1 3/8"					-2g weight; ORE :: 8"		43) 55 3 - PIECE CONSTRUCTION With heat treatment to allow expansive custom lie and face angle fitting needs To allow up to
1) Hosel Weight Bore (up to 9g) Hosel 2) Two Sole Weight Bores (both up if requ to 9a) Hosel					RE OPTION osel can be required. NDING OPT	drilled to .3	70 Parallel	for the wides
Yes,	FERRULE REQUIRED: Yes, Wishon 121-HY (13.2mm Bottom OD)				+/- 2º lie/face angle Note: Perform bending only in a driver bending machine or request Wishon custom bending service.			

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