

- •The new look 919THI Driver retains the ultimate range of custom fit adaptability, designed with Wishon's unique proprietary bendable hosel
- •Variable Thickness Face with High MOI delivers the best off-center hit performance in the game
- •All 919THI drivers undergo 6 separate face thickness QC checks during production to ensure the highest conforming smash factor
- •The 919THI is available in Low Launch (9^o), Mid Launch (11^o), High Launch (13^o),

HEAD	VOLUME	STATIC LOFT*	LIE	FACE ANGLE	WEIGHT	BULGE	ROLL	FACE PROG.	RH/LH
LOW LAUNCH	460cc	9°	58°	0° square	202g	13"	GRT**	18mm	RH
MID LAUNCH	460cc	11°	58°	0.5° closed	202g	13"	GRT**	19mm	RH/LH
HIGH LAUNCH	460cc	13°	58°	1° closed	202g	13"	GRT**	20mm	RH
HIGH LAUNCH +	460cc	15°	58°	1° closed	202g	13"	GRT**	21mm	RH

"Wishon Golf measures the real static loft of all drivers, fairway woods and hybrids in the soled position of the clubhead on the base of the industry standard specifications measurement gauge. "Graduated Roll Technology. See wishongolf.com/technology/grt for more information.

HEAD	FACE HEIGHT	FACE WIDTH	FRONT-BACK	BORE DIAM.	HOSEL OD	BORE DEPTH	FACE AREA	MOI IZZ
LOW LAUNCH	53mm	105mm	113mm	0.335"	13mm	35mm	4800mm ²	5004cm ²
MID LAUNCH	53mm	105mm	113mm	0.335"	13mm	35mm	4800mm ²	5015cm ²
HIGH LAUNCH	53mm	105mm	113mm	0.335"	13mm	35mm	4800mm ²	5025cm ²
HIGH LAUNCH +	53mm	105mm	113mm	0.335"	13mm	35mm	4800mm ²	5025cm ²

HAND SELECT OPTIONS:

SCORELINES:

0.35mm

BOTTOM OF BORE TO GROUND:

BENDING OPTIONS:

bending service.

+/- 4º lie/face angle

Note: Perform bending only in a driver bending machine or request Wishon custom

919THI = 2"

+/- 1º loft; +1/-2g weight;

CNC Engraved 0.8mm X

FACE MATERIAL: 6/4 Titanium Cup-Face

BODY MATERIAL: 6/4 Titanium

FACE CONSTRUCTION: Forged Variable Thickness

SWINGWEIGHT BORE: Yes, 7.5mm diam. X 15mm deep, up to 9g

FERRULE REQUIRED: Yes, any 13.0mm OD X 0.335" ID





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