



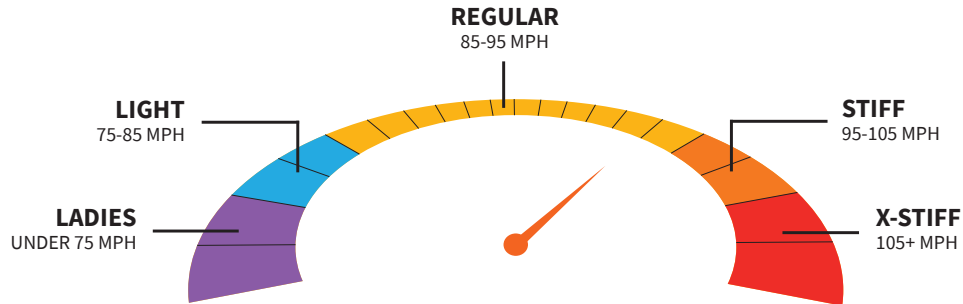
# ***CUSTOM OFFERINGS***

***2025***

# FITTING GUIDELINES

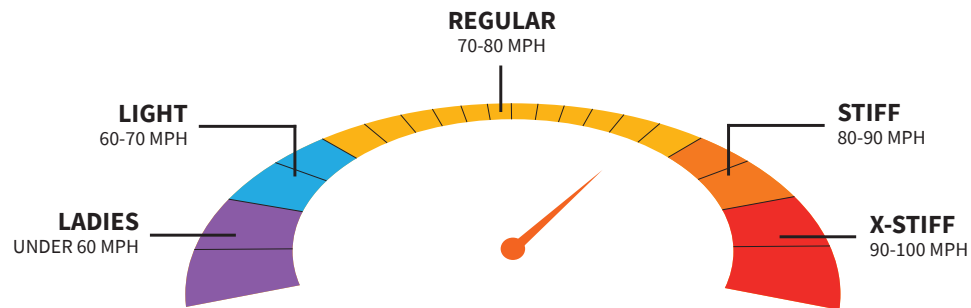
## SHAFT FLEX

DRIVER HEAD SPEED



## SHAFT FLEX

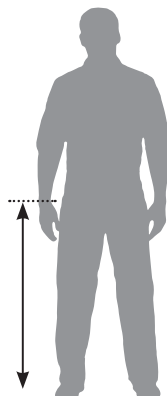
7-IRON HEAD SPEED



## LENGTH & LIE

Measure the player's wrist to floor distance. Ask the player's height. In the chart, find the intersection of the height and wrist-to-floor measurement and start the fit with that 7-iron length (number in box).

**Final length/lie determination should be made based on player comfort and ball flight.**



		PLAYER HEIGHT (ft in)									
WRIST TO FLOOR (in)		5' 0"	5' 2"	5' 4"	5' 6"	5' 8"	5' 10"	6' 0"	6' 2"	6' 4"	6' 6"
	30.5"	-2"	-2"	-1½"	-1½"						
	31"	-2"	-1½"	-1½"	-1"	-1"					
	31.5"	-1½"	-1½"	-1½"	-1"	-½"	-½"				
	32"	-1½"	-1½"	-1"	-½"	-½"	-½"	-½"			
	32.5"	-1½"	-1"	-1"	-½"	-½"	STD	STD	STD		
	33"	-1"	-1"	-1"	-½"	-½"	STD	STD	STD	STD	
	33.5"	-1"	-1"	-1"	-½"	STD	STD	STD	STD	STD	STD
	34"	-1"	-1"	-½"	-½"	STD	STD	STD	STD	STD	+½"
	34.5"	-½"	-½"	-½"	-½"	STD	STD	STD	STD	+½"	+½"
	35"	-½"	-½"	-½"	STD	STD	STD	STD	+½"	+½"	+½"
	35.5"		STD	STD	STD	STD	STD	STD	+½"	+½"	+½"
	36"			STD	STD	STD	STD	STD	+½"	+½"	+½"
	36.5"				STD	STD	STD	STD	+½"	+1"	+1"
	37"					+½"	+½"	+½"	+½"	+1"	+1"
	37.5"						+½"	+½"	+½"	+1"	+1"
	38"							+½"	+½"	+1"	+1½"

\* Chart is for a static starting point only.

## ***FITTING GUIDELINES***

# SHAFT TUNING

DRIVER SWING SPEED	LADIES FLEX		LIGHT FLEX		REGULAR FLEX		STIFF FLEX		X-STIFF FLEX		7-IRON SWING SPEED
105 MPH									Red	Black	90
95 MPH							Red	Black	Red		80
85 MPH					Blue	Red					70
75 MPH	Green	Blue	Green	Blue							60
65 MPH	Green	Green									50
TEMPO	SMOOTH	FAST	SMOOTH	FAST	SMOOTH	FAST	SMOOTH	FAST	SMOOTH	FAST	TEMPO

FAST TEMPO

SMOOTH TEMPO

HOW WOULD YOU DESCRIBE YOUR BACKSWING SPEED?

## GRAPHITE DRIVER SHAFT WEIGHTS

40 - 45      40 - 55      50 - 70      60 - 80

## GRAPHITE IRON SHAFT WEIGHTS

40 - 60    50 - 70    60 - 100    80 - 115

## STEEL IRON SHAFT WEIGHTS

80 - 90	80 - 90	80 - 120	110 - 130
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Recommended shaft weight ranges in grams:

## ALTERATIONS

**SWINGWEIGHT GUIDE** Swingweight is affected by changing the club length or by changing the component attributes.

Lighter

Heavier

LENGTH	-2"	-1.75"	-1.5"	-1.25"	-1"	-0.75"	-0.5"	-0.25"	Std	+0.25"	+0.5"	+0.75"	+1"	+1.25"	+1.5"	+1.75"	+2"
Swingweight	-12	-10.5	-9	-7.5	-6	-4.5	-3	-1.5	0	+1.5	+3	+4.5	+6	+7.5	+9	+10.5	+12
LIE ANGLE						+3° up	+2° up	+1° up	Std	-1° flat	-2° flat	-3° flat					
Swingweight						-0.75	-0.5	-0.25	0	+0.25	+0.5	+0.75					
HEAD WEIGHT	-8g	-7g	-6g	-5g	-4g	-3g	-2g	-1g	Std	+1g	+2g	+3g	+4g	+5g	+6g	+7g	+8g
Swingweight	-4	-3.5	-3	-2.5	-2	-1.5	-1	-0.5	0	+0.5	+1	+1.5	+2	+2.5	+3	+3.5	+4
GRIP WEIGHT	+8g	+7g	+6g	+5g	+4g	+3g	+2g	+1g	Std	-1g	-2g	-3g	-4g	-5g	-6g	-7g	-8g
Swingweight	-1.6	-1.4	-1.2	-1	-0.8	-0.6	-0.4	-0.2	0	+0.2	+0.4	+0.6	+0.8	+1	+1.2	+1.4	+1.6
TAPE WRAPS	+8	+7	+6	+5	+4	+3	+2	+1	Std								
Swingweight	-2	-1.75	-1.5	-1.25	-1	-0.75	-0.5	-0.25	0								
SHAFT WEIGHT				-18g	-15g	-12g	-9g	-6g	-3g	Std	+3g	+6g	+9g	+12g	+15g	+18g	
Swingweight				-2	-1.7	-1.3	-1	-0.7	-0.3	0	+0.3	+0.7	+1	+1.3	+1.7	+2	
SHAFT BALANCE POINT						High Balance Point			Std	Low Balance Point							
Swingweight						-1 to -2 pts			0	+1 to +2 pts							

The Callaway assembly goal is to maintain the standard product swingweight for all custom club builds that fall within +/- 0.5" of standard length.

- Swingweights cannot be guaranteed due to head weight control limitations and multiple component variables.
- Swingweight tolerance is +/- 1 swingweight point.



## ELYTE STOCK WOOD SHAFT OFFERINGS

### PROJEXT X DENALI CHARCOAL

Denali is the culmination of 18 months of blind testing and R&D between our Tour team and engineers to create the ultimate in feel and performance. Featuring a stable butt-section, for confidence in the hands, with a straight taper mid-section, for a smooth energy transfer, Denali provides a unique blend of stability and feel.

### MITSUBISHI VANQUISH

Mitsubishi Golf has long been a leader in the premium, lightweight golf shaft category. With VANQUISH™ our engineers were determined to leave no stone unturned in the challenge to create the best-performing, highest-quality, premium performance lightweight shaft. A collaborative effort between Mitsubishi Chemical Group's teams in Japan and California, the new brand carries on MCG's lightweight shaft legacy – established with brands like Bassara and Grand Bassara – and solidifies its position as a leader in premium, lightweight shaft performance.

### ARETERA EC1

Utilizes ultra-premium exotic materials to the layup in critical areas and in strategic orientations promoting enhanced torsional stability with a seemingly effortless flowing transfer of power. Features a more compliant mid-section with firmer butt and tip sections providing for a very smooth, balanced feel promoting higher launching conditions. Enhances overall connectedness and torsional stability throughout the shaft without compromising feel or performance while minimizing excessive spin common to off center hits. Promotes more consistency in repeatable centeredness of contact and a more fluid loading of the shaft not typically experienced in compliant mid-section designs.

### MITSUBISHI TENSEI 1K BLACK

TENSEI 1K Black is built specifically to suit powerful swings with no sacrifice in feel and responsiveness. TENSEI 1K Black utilizes a focused application of 1K carbon fiber – the same high-performance material found in the TENSEI 1K Pro family – to increase strength in the handle, drive down torque and provide the signature "1K feel." TENSEI 1K Black also utilizes our Xlink Tech Resin System in the tip section to bolster the shaft's tip strength and increase the shaft's durability. Tip stiffness and torque are further controlled using 40-ton carbon fiber in the shaft's construction. Add the subtle, yet premium matte clear finish and you get a shaft that gives high speed players the low launch, low spin performance with the great feel they need and the good looks they desire.

### MITSUBISHI ELDIO

Designed exclusively for women with the focus on high predictability through the swing to maximize distance. The rigidity of the tip of the shaft has been increased to stabilize the direction of the ball flight, allowing players to get square impact.



## TRAJECTORY CHART (FLIGHT CODE)

LAUNCH CHARACTERISTIC	HIGH	A5	B5	C5	D5	E5
	MID-HIGH	A4	B4	C4	D4	E4
	MID	A3	B3	C3	D3	E3
	LOW-MID	A2	B2	C2	D2	E2
	LOW	A1	B1	C1	D1	E1
		LOW	LOW-MID	MID	MID-HIGH	HIGH
SPIN CHARACTERISTIC						



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EASY ACCESS TO OUR CONSTRAINED  
COMPONENT REPORTING.

## WOODS



### DENALI BLACK 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	65	.600	4	Mid	Mid	Stiff	Low	Low	A1
X	69	.600	3.9	Mid	Mid	Stiff	Low	Low	A1

### DENALI BLACK 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	75	.600	3.6	Mid	Mid	Stiff	Low	Low	A1
X	76	.600	3.2	Mid	Mid	Stiff	Low	Low	A1

### DENALI BLACK 80

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	89	.600	3.2	Mid	Mid	Stiff	Low	Low	A1
X	90	.600	3.1	Mid	Mid	Stiff	Low	Low	A1



### DENALI BLUE 50

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	55	.605	4.2	Mid	Mid	Mid	Mid	Mid	C3
S	57	.605	4.1	Mid	Mid	Mid	Mid	Mid	C3

### DENALI BLUE 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	65	.610	3.7	Mid	Mid	Mid	Mid	Mid	C3
X	65	.605	3.5	Mid	Mid	Mid	Mid	Mid	C3
TX	65	.605	3.1	Mid	Mid	Mid	Mid	Mid	C3

### DENALI BLUE 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	73	.605	3.1	Mid	Mid	Mid	Mid	Mid	C3
TX	74	.600	2.6	Mid	Mid	Mid	Mid	Mid	C3

### DENALI BLUE 80

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
TX	83	.605	2.4	Mid	Mid	Mid	Mid	Mid	C3



### DENALI RED 50

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	53	.615	5.4	Mid	Mid	Soft	High	High	E5
S	53	.615	5.0	Mid	Mid	Soft	High	High	E5

### DENALI RED 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	60	.615	4.5	Mid	Mid	Soft	High	High	E5
S	60	.615	4.0	Mid	Mid	Soft	High	High	E5
X	62	.615	3.8	Mid	Mid	Soft	High	High	E5



### DENALI CHARCOAL 50

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	58	.600	4.8	Mid	Mid	Mid	Mid	Mid	C3
S	59	.600	4.6	Mid	Mid	Mid	Mid	Mid	C3

### DENALI CHARCOAL 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	67	.600	4.4	Mid	Mid	Mid	Mid	Mid	C3
S	67	.600	3.7	Mid	Mid	Mid	Mid	Mid	C3
X	67	.600	3.5	Mid	Mid	Mid	Mid	Mid	C3

### DENALI CHARCOAL 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	73	.605	3.1	Mid	Mid	Mid	Mid	Mid	C3
X	73	.605	3.0	Mid	Mid	Mid	Mid	Mid	C3



### DENALI CHARCOAL CB 50

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	53	.615	5.4	Mid	Mid	Mid	Mid	Mid	C3
S	53	.615	5.2	Mid	Mid	Mid	Mid	Mid	C3

### DENALI CHARCOAL CB 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	65	.598	3.8	Mid	Mid	Mid	Mid	Mid	C3
X	66	.598	3.6	Mid	Mid	Mid	Mid	Mid	C3

# PROJECT X

## WOODS



### HZRDUS SMOKE BLACK RDX 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	58	.600	3.5	Firm	Stiff	Stiff	Low	Low	A1
X	59	.600	3.5	Firm	Stiff	Stiff	Low	Low	A1

### HZRDUS SMOKE BLACK RDX 80

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	80	.600	3.0	Firm	Stiff	Stiff	Low	Low	A1
X	80	.600	3.0	Firm	Stiff	Stiff	Low	Low	A1

### HZRDUS SMOKE BLACK RDX 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	66	.600	3.5	Firm	Stiff	Stiff	Low	Low	A1
S	67	.600	3.5	Firm	Stiff	Stiff	Low	Low	A1
X	69	.600	3.5	Firm	Stiff	Stiff	Low	Low	A1



### HZRDUS SMOKE GREEN RDX 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	61	.615	2.8	Extra-Stiff	Extra-Stiff	Extra-Stiff	Low	Low	A1
X	61	.615	2.8	Extra-Stiff	Extra-Stiff	Extra-Stiff	Low	Low	A1

### HZRDUS SMOKE GREEN RDX 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	72	.615	2.5	Extra-Stiff	Extra-Stiff	Extra-Stiff	Low	Low	A1
X	72	.615	2.5	Extra-Stiff	Extra-Stiff	Extra-Stiff	Low	Low	A1



### HZRDUS SMOKE RED RDX 50

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
A	50	.600	5.9	Stiff	Extra-Stiff	Medium	Mid	Mid	C3
R	50	.600	5.5	Stiff	Extra-Stiff	Medium	Mid	Mid	C3
S	50	.600	5.5	Stiff	Extra-Stiff	Medium	Mid	Mid	C3

### HZRDUS SMOKE RED RDX 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	60	.605	4.5	Stiff	Extra-Stiff	Medium	Mid	Mid	C3
S	60	.605	3.5	Stiff	Extra-Stiff	Medium	Mid	Mid	C3
X	60	.605	3.5	Stiff	Extra-Stiff	Medium	Mid	Mid	C3

### HZRDUS SMOKE RED RDX 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	71	.615	2.8	Stiff	Extra-Stiff	Medium	Mid	Mid	C3
S	71	.615	2.5	Stiff	Extra-Stiff	Medium	Mid	Mid	C3
X	73	.615	2.5	Stiff	Extra-Stiff	Medium	Mid	Mid	C3



### CYPHER BLACK 2.0 40

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
W	47	.595	6.0	Soft	Medium	Soft	High	High	E5
A	47	.595	5.5	Soft	Medium	Soft	High	High	E5
R	48	.595	5.3	Soft	Medium	Soft	High	High	E5

### CYPHER BLACK 2.0 50

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
W	53	.600	5.3	Soft	Medium	Soft	High	High	E5
A	53	.600	4.8	Soft	Medium	Soft	High	High	E5
R	55	.600	4.7	Soft	Medium	Soft	High	High	E5



### HZRDUS BLACK GEN 5 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	65	.600	3.2	Stiff	Stiff	Stiff	Low	Low	A1
X	66	.600	3.0	Stiff	Stiff	Stiff	Low	Low	A1

### HZRDUS BLACK GEN 5 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	72	.600	3.1	Stiff	Stiff	Stiff	Low	Low	A1
X	74	.600	2.9	Stiff	Stiff	Stiff	Low	Low	A1

# PROJECT X

## HYBRIDS



**HZRDUS SMOKE RED RDX 70 HB**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	70	.600	2.8	Firm	Stiff	Medium	Mid	Mid	C3

**HZRDUS SMOKE RED RDX 80 HB**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	80	.600	2.2	Firm	Stiff	Medium	Mid	Mid	C3
X	80	.600	2.2	Firm	Stiff	Medium	Mid	Mid	C3



**HZRDUS BLACK GEN 4 80 HB**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	77	.605	2.1	Stiff	Stiff	Stiff	Low	Low	A1
X	79	.610	2.1	Stiff	Stiff	Stiff	Low	Low	A1

**HZRDUS BLACK GEN 4 90 HB**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	90	.610	2.3	Stiff	Stiff	Stiff	Low	Low	A1
X	92	.610	2.1	Stiff	Stiff	Stiff	Low	Low	A1



**HZRDUS RED LIGHTWEIGHT GEN 4 70 HB**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	73	.610	3.2	Stiff	Stiff	Medium	Mid	Mid	C3
S	74	.610	3.1	Stiff	Stiff	Medium	Mid	Mid	C3

## HYBRIDS & IRONS



**HZRDUS SILVER 65**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	LAUNCH	SPIN	FLIGHT CODE
R	65	.595	3.4	Mid	Mid	C3

**HZRDUS SILVER 75**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	LAUNCH	SPIN	FLIGHT CODE
S	75	.600	3.1	Mid	Mid	C3



**CYPHER BLACK 2.0 40**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	LAUNCH	SPIN	FLIGHT CODE
W	42	.600	Parallel	High	High	E5

**CYPHER BLACK 2.0 50**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	LAUNCH	SPIN	FLIGHT CODE
A	52	.600	Parallel	High	High	E5

**CYPHER BLACK 2.0 60**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	LAUNCH	SPIN	FLIGHT CODE
R	60	.600	Parallel	High	High	E5

**CYPHER BLACK 2.0 70**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	LAUNCH	SPIN	FLIGHT CODE
S	74	.600	Parallel	High	High	E5



**DENALI CHARCOAL**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	LAUNCH	SPIN	FLIGHT CODE
A	55	.590	Parallel	Mid	Mid	C3
R	65	.593	Parallel	Mid	Mid	C3
S	76	.600	Parallel	Mid	Mid	C3



# PROJECT X

## IRONS



### PROJECT X

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	115	.600	Taper	Low	Low	A1
S	120	.600	Taper	Low	Low	A1
X	125	.600	Taper	Low	Low	A1



### PROJECT X LZ

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	115	.600	Taper	Mid	Mid	C3
S	120	.600	Taper	Mid	Mid	C3
X	125	.600	Taper	Mid	Mid	C3



### PROJECT X RIFLE TOUR FLIGHTED

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	115	.600	Taper	Mid	Mid	C3
S	120	.600	Taper	Mid	Mid	C3
X	125	.600	Taper	Mid	Mid	C3

## TRUE TEMPER®

## HYBRIDS & IRONS



### STEELFIBER FC HY

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
A	65	.600	3.2	Medium	Medium	Medium	High	High	E5
R	74	.600	3.2	Medium	Medium	Medium	Mid-High	Mid-High	D4
S	76	.600	3.2	Medium	Medium	Medium	Mid-High	Mid-High	D4
X	80	.600	3.2	Medium	Medium	Medium	Mid	Mid	C3



### STEELFIBER 95CW

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	95	.600	Taper	Mid	Mid	C3
S	95	.600	Taper	Mid	Mid	C3

### STEELFIBER 115CW

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	115	.605	Taper	Progressive	Progressive	A1,B2,C3
S	115	.605	Taper	Progressive	Progressive	A1,B2,C3

### STEELFIBER FC 80

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	85	.600	Parallel	Progressive	Progressive	B2,C3,D4

### STEELFIBER 110CW

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
S	110	.605	Taper	Mid	Mid	C3
X	110	.605	Taper	Mid	Mid	C3

### STEELFIBER FC 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
A	75	.600	Parallel	Progressive	Progressive	B2,C3,D4

### STEELFIBER FC 90

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	95	.600	Parallel	Progressive	Progressive	B2,C3,D4
S	95	.600	Parallel	Progressive	Progressive	B2,C3,D4

## IRONS



### AMT TOUR WHITE

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	106-130	.600	Taper	Low	Low	A1
S	106-130	.600	Taper	Low	Low	A1
X	106-130	.600	Taper	Low	Low	A1



### AMT BLACK

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	94-115	.600	Taper	Mid-High	Mid	C4
S	95-116	.600	Taper	Mid-High	Mid	C4



### AMT RED

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	94-106	.600	Taper	High	High	E5
S	95-107	.600	Taper	High	High	E5



### DYNAMIC GOLD

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	127	.580	Taper	Low	Low	A1
S	130	.600	Taper	Low	Low	A1
X	130	.600	Taper	Low	Low	A1

### DYNAMIC GOLD

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	127	.600	Parallel	Low	Low	A1
S	130	.600	Parallel	Low	Low	A1
X	130	.600	Parallel	Low	Low	A1



### DYNAMIC GOLD 105

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	101	.600	Taper	Low-Mid	Mid	C2
S	103	.600	Taper	Low-Mid	Mid	C2
X	105	.605	Taper	Low-Mid	Mid	C2



### DYNAMIC GOLD 120 TOUR ISSUE

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
S	118	.600	Taper	Low	Low	A1
X	120	.600	Taper	Low	Low	A1

## IRONS



### DYNAMIC GOLD TOUR ISSUE

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
S	132	.600	Taper	Low	Low	A1
X	130	.600	Taper	Low	Low	A1



### DYNAMIC GOLD X7

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
X	133	.610	Taper	Low	Low	A1



### DYNAMIC GOLD MID 130 TOUR ISSUE

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
S	130	.600	Taper	Mid	Mid	C3
X	130	.600	Taper	Mid	Mid	C3



### DYNAMIC GOLD MID 115

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	114	.600	Taper	Mid	Mid	C3
S	115	.600	Taper	Mid	Mid	C3
X	116	.600	Taper	Mid	Mid	C3



### DYNAMIC GOLD MID 100

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	105	.600	Taper	Mid	Mid	C3
S	106	.600	Taper	Mid	Mid	C3



### DYNAMIC GOLD MID 90

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	94	.600	Taper	Mid	Mid	C3
S	95	.600	Taper	Mid	Mid	C3



### VECTOR

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	80	.600	Parallel	High	High	E5
S	90	.600	Parallel	High	High	E5



## IRONS



### ELEVATE MPH 95

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	90	.600	Parallel	High	High	E5
S	90	.600	Parallel	High	High	E5



### ELEVATE MPH 85

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	84	.580	Parallel	High	High	E5
S	85	.580	Parallel	High	High	E5

## WEDGES



### DYNAMIC GOLD TOUR ISSUE SPINNER 115 VSS

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE
Wedge	115	.600	Taper



### DYNAMIC GOLD TOUR ISSUE ONYX

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE
S	132	.600	Taper
X	130	.600	Taper



### PROJECT X CATALYST 80

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE
Wedge	86	.600	Taper



### PROJECT X CATALYST 65

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE
Wedge	76	.593	Parallel



### PROJECT X WEDGE

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE
R	115	.600	Taper
S	120	.600	Taper
X	125	.600	Taper



### DYNAMIC GOLD MID 115

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE
Wedge	115	.600	Taper





## WOODS



### ISAWA GLD 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	71	.600	3.3	Firm	Firm	Stiff	Mid-High	Low-Mid	B4
X	71	.600	3.3	Firm	Firm	Stiff	Mid-High	Low-Mid	B4

### ISAWA GLD 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	75	.600	3.3	Firm	Firm	Stiff	Mid-High	Low-Mid	B4
X	76	.600	3.3	Firm	Firm	Stiff	Mid-High	Low-Mid	B4



### ISAWA RED 55

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	56	.600	4.2	Medium	Medium	Soft	Mid-High	Mid	C4
S	59	.600	4.2	Medium	Medium	Soft	Mid-High	Mid	C4

### ISAWA RED 65

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	63	.600	3.6	Medium	Medium	Soft	Mid-High	Mid	C4
S	66	.600	3.6	Medium	Medium	Soft	Mid-High	Mid	C4

# ARETERA

## WOODS



### EC1 BLUE 55

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	58	.600	4.0	Firm	Active	Mid-Firm	Mid	Low-Mid	B3
S	58	.600	3.8	Firm	Active	Mid-Firm	Mid	Low-Mid	B3

### EC1 BLUE 75

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	78	.600	3.4	Firm	Active	Mid-Firm	Mid	Low-Mid	B3
X	78	.600	3.2	Firm	Active	Mid-Firm	Mid	Low-Mid	B3

### EC1 BLUE 65

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	68	.600	3.6	Firm	Active	Mid-Firm	Mid	Low-Mid	B3
X	69	.600	3.4	Firm	Active	Mid-Firm	Mid	Low-Mid	B3

### EC1 BLUE 85

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	86	.600	3.0	Firm	Active	Mid-Firm	Mid	Low-Mid	B3
X	86	.600	2.8	Firm	Active	Mid-Firm	Mid	Low-Mid	B3

## WOODS



### ROGUE INFINITY 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
TS	65	.644	3.9	Firm	Medium	Firm+	Mid	Mid/Low	B3
TX	67	.648	3.9	Firm	Medium	Firm+	Mid	Mid/Low	B3

### ROGUE INFINITY 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
TS	74	.648	3.1	Firm	Medium	Firm+	Mid	Mid/Low	B3
TX	76	.651	3	Firm	Medium	Firm+	Mid	Mid/Low	B3



### ASCENT PL 40

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
W	42	.604	6.9	Medium	Medium	Medium	Mid	Mid	C3
A	43	.604	6.8	Medium	Medium	Medium	Mid	Mid	C3
R	44	.606	6.7	Medium	Medium	Medium	Mid	Mid	C3

### ASCENT PL 50

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
A	52	.600	5.9	Medium	Medium	Medium	Mid	Mid	C3
R	55	.602	5.7	Medium	Medium	Medium	Mid	Mid	C3

## DRIVERS

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### AUTOFLEX SF305X

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
A	41	.541	6.0	Soft	Medium	Firm	High	Low	A5

### AUTOFLEX SF505

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	50	.541	6.0	Medium	Firm	Stiff	High	Low	A5

### AUTOFLEX SF505XX

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
X	57	.541	3.9	Medium	Firm	Stiff	Mid	Low	A3

### AUTOFLEX SF405

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
A	45	.541	6.0	Soft	Medium	Firm	High	Low	A5

### AUTOFLEX SF505X

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	56	.537	4.1	Medium	Firm	Stiff	Mid	Low	A3

## FAIRWAYS

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### AUTOFLEX SF305

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
A	40	.541	N/A	Medium	Firm	Stiff	High	Low	A5

### AUTOFLEX SF405X

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	45	.541	N/A	Medium	Firm	Stiff	High	Low	A5

### AUTOFLEX SF505X

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
X	53	.541	N/A	Medium	Firm	Stiff	Mid	Low	A3

### AUTOFLEX SF405

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
A	43	.541	N/A	Medium	Firm	Stiff	High	Low	A5

### AUTOFLEX SF505

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	48	.541	N/A	Medium	Firm	Stiff	Mid	Low	A3

### AUTOFLEX SF505XX

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
X	56	.541	N/A	Medium	Firm	Stiff	Mid	Low	A3

## WOODS



### 6TH GEN. DIAMANA WB-SERIES 63

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	62	.602	3.1	Firm	Firm+	Medium+	Low	Low	A1
TX	65	.606	3.0	Firm	Firm	Medium+	Low	Low	A1

### 6TH GEN. DIAMANA WB-SERIES 83

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
TX	84	.604	2.7	Firm	Firm+	Medium+	Low	Low	A1



### 6TH GEN. DIAMANA BB-SERIES 53

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	54	.596	4.9	Medium+	Medium+	Medium	Mid	Mid	C3

### 6TH GEN. DIAMANA BB-SERIES 73

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	70	.604	2.9	Medium+	Medium+	Medium	Mid	Mid	C3
X	71	.604	2.9	Medium+	Medium+	Medium	Mid	Mid	C3



### 6TH GEN. DIAMANA RB-SERIES 53

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	50	.600	4.3	Medium	Medium	Stiff+	Mid/High	Mid	C4
S	52	.602	4.3	Medium	Medium	Stiff+	Mid/High	Mid	C4

### 6TH GEN. DIAMANA RB-SERIES 73

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	73.5	.600	2.8	Medium	Medium	Stiff+	Mid/High	Mid	C4
X	74	.602	2.8	Medium	Medium	Stiff+	Mid/High	Mid	C4



### VANQUISH 4

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R2	44	0.604	6.8	Medium	Soft	Soft	High	High	E5
R	45	0.606	6.7	Medium	Soft	Soft	High	High	E5



### TENSEI 1K BLACK 65

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	67	.600	3.6	Medium	Firm	Firm+	Low	Low	A1
X	68	.602	3.5	Medium	Firm	Firm+	Low	Low	A1
TX	69	.618	3.5	Medium	Firm	Firm+	Low	Low	A1

### TENSEI 1K BLACK 85

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	89	.618	3.2	Medium	Firm	Firm+	Low	Low	A1
X	90	.620	3.2	Medium	Firm	Firm+	Low	Low	A1
TX	90	.610	2.8	Medium	Firm	Firm+	Low	Low	A1

### 6TH GEN. DIAMANA WB-SERIES 73

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	70	.602	3	Firm	Firm+	Medium+	Low	Low	A1
TX	73	.606	2.9	Firm	Firm+	Medium+	Low	Low	A1

### 6TH GEN. DIAMANA BB-SERIES 63

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	61	.602	3.2	Medium+	Medium+	Medium	Mid	Mid	C3
X	62	.602	3.2	Medium+	Medium+	Medium	Mid	Mid	C3

### 6TH GEN. DIAMANA BB-SERIES 83

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
X	81	.604	2.8	Medium+	Medium+	Medium	Mid	Mid	C3

### 6TH GEN. DIAMANA RB-SERIES 63

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	59.5	.600	3.3	Medium	Medium	Stiff+	Mid/High	Mid	C4
S	62	.602	3.2	Medium	Medium	Stiff+	Mid/High	Mid	C4

### VANQUISH 5

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R2	52	0.604	5.8	Medium	Soft	Soft	High	Mid/High	D5
R	55	0.604	5.7	Medium	Soft	Soft	High	Mid/High	D5
S	58	0.608	5.6	Medium	Soft	Soft	High	Mid/High	D5

### TENSEI 1K BLACK 75

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	76	.600	3.6	Medium	Firm	Firm+	Low	Low	A1
X	78	.604	3.5	Medium	Firm	Firm+	Low	Low	A1
TX	79	.614	3.0	Medium	Firm	Firm+	Low	Low	A1



## WOODS



### TENSEI 1K BLUE 55

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	57	.596	5.2	Firm	Medium	Medium+	Mid	Mid	C3
S	59	.596	4.7	Firm	Medium	Medium+	Mid	Mid	C3

### TENSEI 1K BLUE 75

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	75	.594	3.9	Firm	Medium	Medium+	Mid	Mid	C3
X	76	.596	3.4	Firm	Medium	Medium+	Mid	Mid	C3

### TENSEI 1K BLUE 65

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	65	.594	4.4	Firm	Medium	Medium+	Mid	Mid	C3
S	66	.596	3.9	Firm	Medium	Medium+	Mid	Mid	C3



### KAI'LI WHITE 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	68	.630	4.1	Medium	Firm	Firm	Low	Low	A1
X	69	.632	4.1	Medium	Firm	Firm	Low	Low	A1

### KAI'LI WHITE 80

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	84	.641	3.3	Medium	Firm	Firm	Low	Low	A1
X	86	.645	3.3	Medium	Firm	Firm	Low	Low	A1

### KAI'LI WHITE 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	75	.636	3.8	Medium	Firm	Firm	Low	Low	A1
X	77	.637	3.7	Medium	Firm	Firm	Low	Low	A1



### KAI'LI BLUE 50

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	55	.638	5.3	Medium	Medium	Medium	Mid	Mid	C3
S	57	.638	5.3	Medium	Medium	Medium	Mid	Mid	C3

### KAI'LI BLUE 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	72	.634	3.8	Medium	Medium	Medium	Mid	Mid	C3
X	74	.634	3.8	Medium	Medium	Medium	Mid	Mid	C3

### KAI'LI BLUE 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	64	.634	4.3	Medium	Medium	Medium	Mid	Mid	C3
S	66	.634	4.2	Medium	Medium	Medium	Mid	Mid	C3
X	68	.636	4.2	Medium	Medium	Medium	Mid	Mid	C3

### KAI'LI BLUE 80

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
X	82	.642	3.6	Medium	Medium	Medium	Mid	Mid	C3



### KAI'LI RED 50

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	54	.628	6.2	Soft	Medium	Soft	High	Mid	C5
S	56	.630	6.0	Soft	Medium	Soft	High	Mid	C5

### KAI'LI RED 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	70	.634	4.0	Soft	Medium	Soft	High	Mid	C5
X	72	.636	3.9	Soft	Medium	Soft	High	Mid	C5

### KAI'LI RED 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	64	.634	4.3	Soft	Medium	Soft	High	Mid	C5
S	66	.636	4.2	Soft	Medium	Soft	High	Mid	C5
X	67	.636	4.1	Soft	Medium	Soft	High	Mid	C5



### KAI'LI CB 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	61.5	.600	4.2	Medium	Medium+	Medium	Mid	Mid	C3
S	64.5	.602	4.1	Medium	Medium+	Medium	Mid	Mid	C3
X	67	.606	4.1	Medium	Medium+	Medium	Mid	Mid	C3



### KAI'LI CB 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	72.5	.608	3.8	Medium	Medium+	Medium	Mid	Mid	C3
S	74.5	.612	3.8	Medium	Medium+	Medium	Mid	Mid	C3
X	76.5	.614	3.8	Medium	Medium+	Medium	Mid	Mid	C3



## WOODS



### TENSEI AV SERIES WHITE 65

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	68	.598	3.5	Firm +	Firm	Firm	Low	Low	A1
X	69	.602	3.4	Firm +	Firm	Firm	Low	Low	A1

### TENSEI AV SERIES WHITE 85

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	88	.616	3.1	Firm +	Firm	Firm +	Low	Low	A1
X	89	.618	3.0	Firm +	Firm	Firm +	Low	Low	A1

### TENSEI AV SERIES WHITE 75

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	78	.610	3.2	Firm +	Firm	Firm +	Low	Low	A1
X	79	.612	3.1	Firm +	Firm	Firm +	Low	Low	A1



### TENSEI AV BLUE 55

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	58	.594	5.4	Stiff	Medium	Medium	Mid	Mid	C3
S	59	.596	4.9	Stiff	Medium	Medium	Mid	Mid	C3

### TENSEI AV BLUE 75

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	75	.598	4.1	Stiff	Medium	Medium	Mid	Mid	C3
S	78	.600	3.9	Stiff	Medium	Medium	Mid	Mid	C3
X	79	.600	3.4	Stiff	Medium	Firm	Mid	Mid	C3

### TENSEI AV BLUE 65

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	66	.596	4.4	Stiff	Medium	Medium	Mid	Mid	C3
S	68	.598	3.9	Stiff	Medium	Medium	Mid	Mid	C3
X	69	.598	3.4	Stiff	Medium	Firm	Mid	Mid	C3



### TENSEI BLUE/SILVER 40

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R2	44	.583	6.2	Medium	Soft	Soft	High	High	E5



### ELDIO WHITE/GREEN 40

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
W	40	.583	7.1	Soft	Soft	Soft	High	High	E5

## HYBRIDS & IRONS



### TENSEI AV SERIES BLUE 65

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	64	.581	5.1	Medium	Medium	Medium	Mid	Mid	C3

### TENSEI AV SERIES BLUE 75

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	74	.602	3.3	Medium	Medium	Medium	Mid	Mid	C3



### VANQUISH 40

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R2	40	.600	Parallel	High	High	E5

### VANQUISH 50

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R2	50	.600	Parallel	High	High	E5



### TENSEI BLUE/SILVER 40

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R2	46	.589	Parallel	High	High	E5



### ELDIO WHITE/GREEN 40

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
W	43	.579	Parallel	High	High	E5

## HYBRIDS



### TENSEI AV SERIES WHITE HB

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	79	.589	3.7	Firm	Firm	Firm	Low	Low	A1
S	83	.591	3.7	Firm	Firm	Firm	Low	Low	A1
X	84	.593	3.7	Firm	Firm	Firm	Low	Low	A1



### MMT 70 HB

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
A	71	.589	4.3	Medium	Medium	Firm	Mid	Mid	C3
R	73	.600	4.2	Medium	Medium	Firm	Mid	Mid	C3

### MMT 80 HB

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	85	.600	3.7	Medium	Medium	Firm	Mid	Mid	C3
X	88	.604	3.6	Medium	Medium	Firm	Mid	Mid	C3

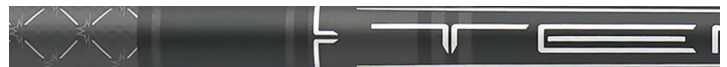


### KAI'LI WHITE 80 HB

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	82	.610	2.7	Firm	Firm	Firm	Low	Low	A1

### KAI'LI WHITE 90 HB

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
TX	94	.620	2.6	Firm	Firm	Firm	Low	Low	A1



### TENSEI 1K BLACK HB 85

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	87	.588	2.5	Medium	Firm	Firm+	Low	Low	A1

### TENSEI 1K BLACK HB 85

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
X	91	.590	2.5	Medium	Firm	Firm+	Low	Low	A1

## IRONS



### TENSEI AV SERIES WHITE 75

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	71	.596	Parallel	Low	Low	A1

### TENSEI AV SERIES WHITE 85

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
S	83	.594	Parallel	Low	Low	A1
X	88	.594	Parallel	Low	Low	A1



### MMT IRON

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
60A	62	.586	Parallel	Low-Mid	Low-Mid	B2
70R	73	.592	Parallel	Low-Mid	Low-Mid	B2
80S	86	.592	Parallel	Low-Mid	Low-Mid	B2
85R	84	.596	Taper	Low-Mid	Low-Mid	B2
95S	91	.596	Taper	Low-Mid	Low-Mid	B2
105TX	113	.606	Taper	Low-Mid	Low-Mid	B2

## WEDGES



### MMT SCORING WEDGE 105

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE
S	113	.604	Taper

### MMT SCORING WEDGE 125

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE
TX	130	.608	Taper



# WOODS



## VENTUS BLACK 6 VELO+

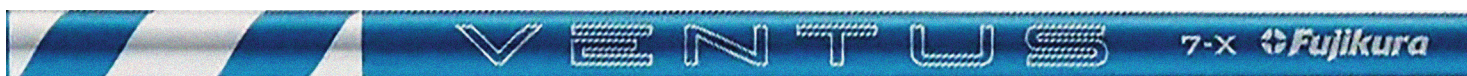
FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	66	.605	3.2	Extra-Stiff	Stiff	Extra-Stiff	Low	Low	A1
X	66.5	.605	3.0	Extra-Stiff	Stiff	Extra-Stiff	Low	Low	A1

## VENTUS BLACK 8 VELO+

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
X	84	.608	2.8	Extra-Stiff	Stiff	Extra-Stiff	Low	Low	A1

## VENTUS BLACK 7 VELO+

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	75	.605	3.0	Extra-Stiff	Stiff	Extra-Stiff	Low	Low	A1
X	75.5	.605	2.9	Extra-Stiff	Stiff	Extra-Stiff	Low	Low	A1



## VENTUS BLUE 5 VELO+

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	58.5	.608	3.7	Firm	Stiff	Extra-Stiff	Mid	Low	A3
S	58.5	.608	3.5	Firm	Stiff	Extra-Stiff	Mid	Low	A3

## VENTUS BLUE 7 VELO+

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	75.5	.606	3.0	Firm	Stiff	Extra-Stiff	Mid	Low	A3
X	76	.610	2.9	Firm	Stiff	Extra-Stiff	Mid	Low	A3

## VENTUS BLUE 6 VELO+

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	65	.606	3.4	Firm	Stiff	Extra-Stiff	Mid	Low	A3
S	65.5	.606	3.3	Firm	Stiff	Extra-Stiff	Mid	Low	A3
X	66	.606	3.1	Firm	Stiff	Extra-Stiff	Mid	Low	A3

## VENTUS BLUE 8 VELO+

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	84.5	.610	2.9	Firm	Stiff	Extra-Stiff	Mid	Low	A3
X	85	.610	2.8	Firm	Stiff	Extra-Stiff	Mid	Low	A3



## VENTUS RED 5 VELO+

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R2	59	.608	3.8	Extra-Stiff	Firm	Stiff	Mid-High	Mid	C4
R	59.5	.608	3.6	Extra-Stiff	Firm	Stiff	Mid-High	Mid	C4
S	59.5	.608	3.4	Extra-Stiff	Firm	Stiff	Mid-High	Mid	C4

## VENTUS RED 7 VELO+

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	77.5	.610	3.1	Extra-Stiff	Firm	Stiff	Mid-High	Mid	C4
X	78	.610	3.0	Extra-Stiff	Firm	Stiff	Mid-High	Mid	C4

## VENTUS RED 6 VELO+

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	67	.608	3.3	Extra-Stiff	Firm	Stiff	Mid-High	Mid	C4
S	67.5	.608	3.2	Extra-Stiff	Firm	Stiff	Mid-High	Mid	C4



## VENTUS TR BLACK 6

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	69.5	.605	3.1	Extra-Stiff	Stiff	Extra-Stiff	Low	Low	A1
X	70	.605	2.9	Extra-Stiff	Stiff	Extra-Stiff	Low	Low	A1

## VENTUS TR BLACK 8

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
X	89	.605	2.6	Extra-Stiff	Stiff	Extra-Stiff	Low	Low	A1

## VENTUS TR BLACK 7

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	79.5	.605	2.8	Extra-Stiff	Stiff	Extra-Stiff	Low	Low	A1
X	80	.605	2.7	Extra-Stiff	Stiff	Extra-Stiff	Low	Low	A1



## WOODS



### VENTUS TR BLUE 5

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	58	.605	3.5	Stiff	Stiff	Extra-Stiff	Mid	Low	A3
S	58	.605	3.3	Stiff	Stiff	Extra-Stiff	Mid	Low	A3

### VENTUS TR BLUE 7

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	77.5	.605	2.9	Stiff	Stiff	Extra-Stiff	Mid	Low	A3
X	78.5	.605	2.7	Stiff	Stiff	Extra-Stiff	Mid	Low	A3

### VENTUS TR BLUE 6

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	68	.605	3.1	Stiff	Stiff	Extra-Stiff	Mid	Low	A3
X	68	.605	2.9	Stiff	Stiff	Extra-Stiff	Mid	Low	A3

### VENTUS TR BLUE 8

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	86.5	.605	2.8	Stiff	Stiff	Extra-Stiff	Mid	Low	A3
X	88.5	.605	2.6	Stiff	Stiff	Extra-Stiff	Mid	Low	A3



### VENTUS TR RED 6

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	68	.608	3.2	Extra-Stiff	Stiff	Stiff	Mid-High	Low-Mid	B4
X	69.5	.608	3.0	Extra-Stiff	Stiff	Stiff	Mid-High	Low-Mid	B4

### VENTUS TR RED 8

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
X	89.5	.608	2.7	Extra-Stiff	Stiff	Stiff	Mid-High	Low-Mid	B4

### VENTUS TR RED 7

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	77	.608	3.0	Extra-Stiff	Stiff	Stiff	Mid-High	Low-Mid	B4
X	78	.608	2.8	Extra-Stiff	Stiff	Stiff	Mid-High	Low-Mid	B4



### VISTA PRO 55

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	58	.605	5.6	Medium	Medium	Medium	High	High	E5
S	58.5	.605	5.3	Medium	Medium	Medium	High	High	E5

### VISTA PRO 65

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	63.5	.600	5.3	Medium	Medium	Firm	Mid	Mid	C3
S	65.5	.600	5.0	Medium	Medium	Firm	Mid	Mid	C3

## HYBRIDS



### VENTUS HB BLACK 9

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
TX	96	.610	2.0	Extra-Stiff	Stiff	Extra-Stiff	Low	Low	A1

### VENTUS HB BLACK 10

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
TX	105	.610	1.8	Extra-Stiff	Stiff	Extra-Stiff	Low	Low	A1

## HYBRIDS



### VENTUS HB BLUE 6

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	66	.610	3.2	Firm	Stiff	Extra-Stiff	Mid	Mid	C3

### VENTUS HB BLUE 8

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	86	.310	2.4	Firm	Stiff	Extra-Stiff	Mid	Low	A3
X	86	.610	2.2	Firm	Stiff	Extra-Stiff	Mid	Low	A3

### VENTUS HB BLUE 7

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	74	.610	2.8	Firm	Stiff	Extra-Stiff	Mid	Mid	C3
S	75	.610	2.6	Firm	Stiff	Extra-Stiff	Mid	Low	A3

### VENTUS HB BLUE 9

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
X	94	.610	2.0	Firm	Stiff	Extra-Stiff	Mid	Low	A3



### VISTA PRO 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	66	.600	4.2	Medium	Medium	Medium	Mid-High	Mid-High	D4
S	68	.605	4.0	Medium	Medium	Medium	Mid-High	Mid-High	D4

## IRONS



### VISTA PRO 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	67	.600	Parallel	High	High	E5
S	68.5	.600	Parallel	High	High	E5

### VISTA PRO 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	74.5	.605	Parallel	Mid	Mid	C3
S	75	.605	Parallel	Mid	Mid	C3



### AXIOM 75

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	78	.600	Taper	Mid	Mid	C3

### AXIOM 125

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
X	125	.600	Taper	Low	Low-Mid	B1

### AXIOM 105

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
S	105	.600	Taper	Low-Mid	Low-Mid	B2

## WOODS



### MACH 60



FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	61	.622	3.3	Firm	Medium+	Firm	Low-Mid	Low	A2



### HYPERSONIC 60



FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	57	.630	3.3	Firm+	Medium+	Medium	Mid	Low-Mid	B3
X	61	.634	3.3	Firm+	Medium+	Medium	Mid	Low-Mid	B3



### BALLISTIC BLACK 60



FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	64	.618	4.7	Firm	Medium+	Medium+	Mid	Mid	C3



### VELOCITY BLACK 60



FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	59	.622	5.7	Medium	Firm+	Medium	Mid-High	Low-Mid	B4

## WOODS



### LIN-Q M40X WHITE 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	67	0.603"	4.9	Stiff	Stiff	Stiff	Low-Mid	Low-Mid	B2
X	67	0.603"	4.8	Stiff	Stiff	Stiff	Low-Mid	Low-Mid	B2

### LIN-Q M40X WHITE 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	75	0.603"	4.1	Stiff	Stiff	Stiff	Low-Mid	Low-Mid	B2
X	75	0.603"	4.0	Stiff	Stiff	Stiff	Low-Mid	Low-Mid	B2



### LIN-Q M40X BLUE 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	67	0.601"	4.8	Stiff	Extra-Stiff	Firm+	Mid	Mid	C3
X	68	0.602"	4.7	Stiff	Extra-Stiff	Firm+	Mid	Mid	C3

### LIN-Q M40X BLUE 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	78	0.601"	4.1	Stiff	Extra-Stiff	Firm+	Mid	Mid	C3
X	78	0.604"	4.1	Stiff	Extra-Stiff	Firm+	Mid	Mid	C3



### LIN-Q M40X RED 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	67	0.602"	5.0	Stiff	Firm	Firm	Mid-High	Mid-High	D4
X	68	0.603"	4.9	Stiff	Firm	Firm	Mid-High	Mid-High	D4

### LIN-Q M40X RED 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	76	0.603"	4.1	Stiff	Firm	Firm	Mid-High	Mid-High	D4
X	76	0.603"	4.1	Stiff	Firm	Firm	Mid-High	Mid-High	D4



### PROFORCE V2 50

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	57	.600	3.2	Medium +	Medium +	Firm	Mid	Mid	C3
S	57	.600	3.2	Medium +	Medium +	Firm	Mid	Mid	C3

### PROFORCE V2 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	66	.600	3.0	Medium +	Medium +	Firm	Mid	Mid	C3
X	66	.600	2.9	Medium +	Medium +	Firm	Mid	Mid	C3

### PROFORCE V2 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	76	.605	2.2	Medium +	Medium +	Firm	Mid	Mid	C3
X	76	.605	2.2	Medium +	Medium +	Firm	Mid	Mid	C3



### LIN-Q LTE 40

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
W	51	.583	6.3	Medium	Medium	Medium	High	Mid-High	D5



### HELIUM NANOCORE BLACK 40

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
W	45	.604	6.3	Medium	Medium	Medium	High	Mid-High	D5
A	46	.605	6.3	Medium	Medium	Medium	High	Mid-High	D5



### HELIUM NANOCORE BLACK 50

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
A	52	.595	5.7	Medium	Medium	Medium	High	Mid-High	D5
R	55	.599	5.7	Medium	Medium	Medium	High	Mid-High	D5
S	56	.600	5.7	Medium	Medium	Medium	High	Mid-High	D5





## HYBRIDS & IRONS



**HELIUM NANOCORE IP 50**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
W	54	.587	4.8	Medium	Medium	Soft	High	High	E5

**HELIUM NANOCORE IP 60**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
A	61	.595	4.8	Medium	Medium	Soft	High	High	E5
R	66	.602	4.7	Medium	Medium	Soft	High	High	E5
S	69	.605	4.6	Medium	Medium	Soft	High	High	E5



**LIN-Q LTE 45**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
W	54	.587	4.8	Medium	Medium	Soft	High	High	E5

## HYBRIDS



**PROFORCE V2 HB**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	84	.600	3.2	Firm	Firm	Stiff	Mid-High	Mid	C4
S	88	.605	3.2	Firm	Firm	Stiff	Mid	Mid	C4
X	92	.610	3.2	Firm	Firm	Stiff	Mid-High	Mid	C4



**RECOIL DART 75 HB**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
A	66	.597	4.3	Medium	Medium	Medium	Mid-High	Mid	C4
R	72	.600	4.1	Medium +	Medium +	Medium +	Mid-High	Mid	C4
S	76	.600	3.9	Medium +	Medium +	Medium +	Mid-High	Mid	C4



**RECOIL DART HB BLUE**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
A	61	.602	5.2	Medium	Medium	Medium	Mid-High	Mid	C4
R	70	.606	3.9	Medium +	Medium +	Medium +	Mid-High	Mid	C4
S	72	.606	3.9	Medium +	Medium +	Medium +	Mid-High	Mid	C4
X	78	.601	3.9	Medium +	Medium +	Medium +	Mid-High	Mid	C4

## IRONS



**RECOIL DART 65**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
A	61	.600	Parallel	High	High	E5
R	64	.602	Parallel	High	High	E5
S	68	.606	Parallel	High	High	E5

**RECOIL DART 90**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	90	.600	Taper	Mid	Mid	C3
S	90	.600	Taper	Mid	Mid	C3

**RECOIL DART 75**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
A	70	.598	Parallel	Mid-High	Mid-High	D4
R	72	.600	Parallel	Mid-High	Mid-High	D4
S	78	.601	Parallel	Mid-High	Mid-High	D4

**RECOIL DART 105**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
S	106	.600	Taper	Mid	Mid	C3
X	106	.600	Taper	Mid	Mid	C3

## IRONS



### RECOIL DART HDC 50

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
S	54	.587	Parallel	High	High	E5

### RECOIL DART HDC 80

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
A	72	.603	Parallel	Mid	Mid	C3
R	74	.606	Parallel	Mid	Mid	C3
S	79	.608	Parallel	Mid	Mid	C3



### RECOIL PROTOTYPE 95

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	95	.604	Taper	Mid	Low-Mid	B3
S	95	.604	Taper	Mid	Low-Mid	B3

### RECOIL PROTOTYPE 110

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
S	110	.612	Taper	Low-Mid	Low-Mid	B2
X	110	.612	Taper	Low-Mid	Low-Mid	B2

### RECOIL PROTOTYPE 125

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
S	121	.610	Taper	Low-Mid	Low-Mid	B2
X	124	.612	Taper	Low-Mid	Low-Mid	B2



### ATTAS SPEED SERIES BLACK 40

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
W	51	.600	Parallel	Mid	Mid	C3

## WEDGES



### RECOIL 460

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE
W	47	.590	Taper
A	55	.596	Taper
R	58	.600	Taper
S	60	.602	Taper



### RECOIL 50 WEDGE

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE
W	65	.620	Taper

### RECOIL DART HDC 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
A	63	.602	Parallel	Mid	Mid	C3
R	65	.607	Parallel	Mid	Mid	C3
S	69	.610	Parallel	Mid	Mid	C3



### RECOIL ESX 450

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
W	52	.600	Parallel	High	High	E5

### RECOIL ESX 460

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
A	59	.600	Parallel	High	High	E5
A	59	.600	Taper	High	High	E5
R	64	.600	Parallel	High	High	E5
R	64	.600	Taper	High	High	E5
S	67	.600	Parallel	High	High	E5

### ATTAS SPEED SERIES BLACK 50

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
A	55	.600	Parallel	Mid	Mid	C3
R	57	.600	Parallel	Mid	Mid	C3
S	60	.600	Parallel	Mid	Mid	C3



### RECOIL PROTOTYPE WEDGE

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE
S	127	.620	Taper
X	129	.620	Taper

## IRONS



### NS PRO MODUS TOUR 105

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	103	.600	Taper	Mid	Mid	C3
S	106.5	.600	Taper	Mid	Mid	C3
X	112	.600	Taper	Mid	Mid	C3

### NS PRO MODUS TOUR 115

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
S	118.5	.600	Taper	Mid	Low-Mid	B3
X	119.5	.600	Taper	Mid	Low-Mid	B3

### NS PRO MODUS TOUR 120

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
S	114	.600	Taper	Low-Mid	Low-Mid	B2
X	120	.600	Taper	Low-Mid	Low-Mid	B2

### NS PRO MODUS TOUR 130

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
S	124	.600	Taper	Mid-High	Low-Mid	B4
X	129	.600	Taper	Mid-High	Low-Mid	B4



### NS PRO 950 GH NEO

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	94.5	.600	Taper	Mid-High	Mid-High	D4
S	98	.600	Taper	Mid-High	Mid-High	D4



### NS PRO ZELOS 8

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	84	.580	Taper	High	High	E5

## WEDGES



### NS PRO MODUS WEDGE 105

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE
W	111	.600	Taper

### NS PRO MODUS WEDGE 115

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE
W	122	.600	Taper

### NS PRO MODUS WEDGE 125

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE
W	133	.600	Taper



## WOODS



### TD 50

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
A	50	.605	4.2°	Medium	Soft	Soft	High	High	E5
R	50	.605	4.0°	Medium	Medium	Soft	Mid-High	Mid-High	D4
S	50	.605	3.9°	Medium +	Medium	Medium	Mid	Mid	C3

### TD 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	60	.600	3.1°	Medium +	Medium +	Medium	Mid-High	Mid-High	D4
S	61	.600	3.1°	Firm	Medium +	Medium	Mid	Mid	C3
X	62	.600	3.0°	Firm +	Firm	Medium +	Low-Mid	Low-Mid	B2

### TD 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	70	.600	2.9°	Firm +	Firm	Firm	Mid	Mid	C3
X	71	.600	2.9°	Stiff	Firm +	Firm +	Low-Mid	Low-Mid	B2



### MAX HL 45

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
A	44	.605	6.5	Soft	Soft	Soft	High	High	E5
R	45	.605	6.5	Soft	Soft	Soft	High	High	E5
S	46	.605	6.5	Soft	Soft	Soft	High	High	E5

### MAX HL 55

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
A	54	.600	6.0	Soft	Soft	Soft	High	High	E5
R	55	.600	6.0	Soft	Soft	Soft	High	High	E5
S	56	.600	6.0	Soft	Soft	Soft	High	High	E5

## HYBRIDS



### TOUR PROTOTYPE 75

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	75	.600	3.2	Medium	Medium	Medium	Mid	Mid	C3
S	75	.600	3.2	Medium +	Medium +	Medium +	Mid	Mid	C3

### TOUR PROTOTYPE 85

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	85	.600	3.0	Firm	Medium +	Medium +	Mid	Mid	C3
S	85	.600	3.0	Firm +	Firm	Firm	Mid	Mid	C3

### TOUR PROTOTYPE 95

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	95	.600	2.7	Firm +	Firm +	Firm +	Mid	Mid	C3
S	95	.600	2.7	Stiff	Stiff	Stiff	Mid	Mid	C3



### PGH PLAYERS GRAPHITE HYB 55

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	55	.600	5.0	Medium	Medium	Medium	Mid-High	Mid-High	D4

### PGH PLAYERS GRAPHITE HYB 65

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	65	.600	4.3	Medium	Medium	Medium	Mid-High	Mid-High	D4

### PGH PLAYERS GRAPHITE HYB 75

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	75	.600	3.8	Medium	Medium	Medium	Mid-High	Mid-High	D4





## IRONS



### \$-TAPER

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	110	.600	Taper	Low-Mid	Low-Mid	B2
S	120	.600	Taper	Low-Mid	Low-Mid	B2
X	130	.600	Taper	Low-Mid	Low-Mid	B2



### \$-TAPER LITE

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	95	.600	Taper	Mid-High	Mid-High	D4
S	100	.600	Taper	Mid-High	Mid-High	D4



### C-TAPER

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	110	.600	Taper	Low	Low	A1
S	120	.600	Taper	Low	Low	A1
S+	125	.600	Taper	Low	Low	A1
X	130	.600	Taper	Low	Low	A1



### C-TAPER LITE

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	105	.600	Taper	Low-Mid	Low-Mid	B2
S	110	.600	Taper	Low-Mid	Low-Mid	B2
X	115	.600	Taper	Low-Mid	Low-Mid	B2



### TOUR

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	110	.600	Taper	Mid	Mid	C3
S	120	.600	Taper	Mid	Mid	C3
X	130	.600	Taper	Mid	Mid	C3



### TOUR LITE

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	95	.600	Taper	Mid-High	Mid-High	D4
S	100	.600	Taper	Mid-High	Mid-High	D4



## IRONS



### TOUR V

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	100	.600	Taper	Low-Mid	Low-Mid	B2
S	110	.600	Taper	Low-Mid	Low-Mid	B2
X	120	.600	Taper	Low-Mid	Low-Mid	B2



### 560 JUNIOR

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	80	.560	Parallel	High	High	E5
S	80	.560	Parallel	High	High	E5

### 580 JUNIOR

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	80	.580	Parallel	High	High	E5
S	80	.580	Parallel	High	High	E5



### MAX GRAPHITE 55

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
A	55	.600	Taper	High	High	E5

### MAX GRAPHITE 65

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	65	.600	Taper	High	High	E5



### TGI GRAPHITE 90

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
90R	90	.600	Taper	Mid	Mid	C3

### TGI GRAPHITE 100

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
100S	100	.600	Taper	Mid	Mid	C3



### PGI 60

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	60	.600	Taper	Mid-High	Mid-High	D4

### PGI 70

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R+	70	.600	Taper	Mid-High	Mid-High	D4

### PGI 80

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
S	80	.600	Taper	Mid-High	Mid-High	D4

### PGI 90

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
S+	90	.600	Taper	Mid-High	Mid-High	D4



### MAX 80

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE	LAUNCH	SPIN	FLIGHT CODE
R	110	.600	Parallel	High	High	E5
S	111	.600	Parallel	High	High	E5



## WEDGES



### 610 WEDGE

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE
S	120	.610	Taper
S+	125	.610	Taper



### HI-REV 2.0

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE
R	115	.600	Taper
S	125	.600	Taper



### HI-REV 2.0 BLACK

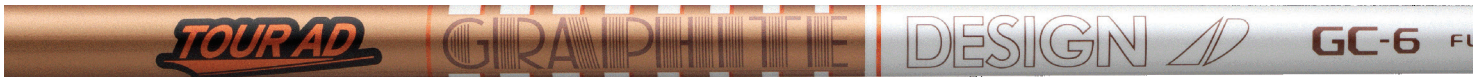
FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE
R	115	.600	Taper
S	125	.600	Taper



### TOUR V WEDGE

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TIP TYPE
S+	125	.600	Taper

## WOODS



### GDI TOUR AD GC-6

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	62	.602	3.1	Stiff	Firm	Firm +	Mid	Low-Mid	B3
X	65.5	.604	3.1	Stiff	Firm	Firm +	Mid	Low-Mid	B3

### GDI TOUR AD GC-7

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	71	.600	2.8	Stiff	Firm	Firm +	Mid	Low-Mid	B3
X	72.5	.602	2.8	Stiff	Firm	Firm +	Mid	Low-Mid	B3



### GDI TOUR AD VF-6

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	66	.598	3.3	Firm+	Stiff	Extra-Stiff	Low-Mid	Low	A2
X	67	.600	3.3	Firm+	Stiff	Extra-Stiff	Low-Mid	Low	A2

### GDI TOUR AD VF-7

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	74	.602	3	Firm+	Stiff	Extra-Stiff	Low-Mid	Low	A2
X	75	.604	3	Firm+	Stiff	Extra-Stiff	Low-Mid	Low	A2

### GDI TOUR AD VF-8

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
X	85	.602	2.8	Firm+	Stiff	Extra-Stiff	Low-Mid	Low	A2



### TOUR AD CQ-5

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R1	54	.598	4.6	Firm	Firm	Medium +	Low-Mid	Low-Mid	C4
S	56	.600	4.5	Firm	Firm	Medium +	Low-Mid	Low-Mid	C4

### TOUR AD CQ-6

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	64	.602	3.4	Firm	Firm	Medium +	Low-Mid	Low-Mid	C4
X	66	.604	3.4	Firm	Firm	Medium +	Low-Mid	Low-Mid	C4

### TOUR AD CQ-7

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	73	.602	3.2	Firm	Firm	Medium +	Low-Mid	Low-Mid	C4
X	74	.604	3.2	Firm	Firm	Medium +	Low-Mid	Low-Mid	C4



### TOUR AD HD-5

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R1	57	.600	4.6	Firm	Firm	Firm +	Mid	Low-Mid	C4
S	59	.600	4.5	Firm	Firm	Firm +	Mid	Low	A3

### TOUR AD HD-6

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	66	.598	3.4	Firm	Firm	Firm +	Mid	Low	A3
X	68	.600	3.4	Firm	Firm	Firm +	Mid	Low	A3

### TOUR AD HD-7

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	74	.600	3.2	Firm	Firm	Firm +	Mid	Low	A3
X	76	.602	3.2	Firm	Firm	Firm +	Mid	Low	A3



## WOODS



**TOUR AD XC-6**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	64	.598	3.2	Soft	Soft	Stiff	Low-Mid	Low	A2
X	65	.600	3.2	Soft	Soft	Stiff	Low-Mid	Low	A2

**TOUR AD XC-7**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	73	.598	3.0	Soft	Soft	Stiff	Low-Mid	Low	A2
X	75	.600	3.0	Soft	Soft	Stiff	Low-Mid	Low	A2



**TOUR AD DI-6**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R1	65	.600	4.6	Medium	Medium	Stiff	High	Low	A5
S	67	.600	4.5	Medium	Medium	Stiff	High	Low	A5

**TOUR AD DI-7**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	74	.598	3.4	Medium	Medium	Stiff	Mid-High	Low	A4
X	75	.600	3.4	Medium	Medium	Stiff	Mid-High	Low	A4

**TOUR AD DI-8**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	84	.604	3.0	Medium	Medium	Stiff	Mid	Low	A3
X	85	.606	2.9	Medium	Medium	Stiff	Mid	Low	A3



**TOUR AD IZ-5**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R1	54	.596	4.5	Firm	Medium	Firm +	High	Low	A5
S	56	.598	4.4	Firm	Medium	Firm +	High	Low	A5
X	58	.600	4.4	Firm	Medium	Firm +	High	Low	A5

**TOUR AD IZ-6**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
SR	62	.596	3.2	Firm	Medium	Firm +	High	Low	A5
S	63	.598	3.2	Firm	Medium	Firm +	High	Low	A5
X	65	.600	3.2	Firm	Medium	Firm +	High	Low	A5

**TOUR AD IZ-7**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	72	.598	3.1	Firm	Medium	Firm +	High	Low	A5
X	74	.600	3.1	Firm	Medium	Firm +	High	Low	A5

**TOUR AD IZ-8**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	82	.604	2.9	Firm	Medium	Firm +	High	Low	A5
X	83	.608	2.9	Firm	Medium	Firm +	High	Low	A5



**TOUR AD UB-5**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R1	56	.596	4.4	Medium +	Medium +	Stiff +	Mid	Low-Mid	B3
S	57	.600	4.4	Medium +	Medium +	Stiff +	Mid	Low-Mid	B3

**TOUR AD UB-6**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	63	.600	3.2	Medium +	Medium +	Stiff +	Mid	Low-Mid	B3
X	65	.602	3.2	Medium +	Medium +	Stiff +	Mid	Low-Mid	B3

**TOUR AD UB-7**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	74	.604	2.8	Medium +	Medium +	Stiff +	Mid	Low-Mid	B3
X	75	.605	2.8	Medium +	Medium +	Stiff +	Mid	Low-Mid	B3

## HYBRIDS



**TOUR AD IZ-85 HB**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	86	.602	2.4	Firm	Firm	Stiff	Mid	Low	A3
X	89	.602	2.4	Firm	Firm	Stiff	Mid	Low	A3

**TOUR AD IZ-95 HB**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	96	.598	2.1	Firm	Firm	Stiff	Mid	Low	A3
X	97	.598	2.1	Firm	Firm	Stiff	Mid	Low	A3



**TOUR AD VF-85 HB**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	86.5	.600	2.5	Firm	Stiff	Extra-Stiff	Low-Mid	Low	A2

**TOUR AD VF-95 HB**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
X	97	.598	2.5	Firm	Stiff	Extra-Stiff	Low-Mid	Low	A2



**TOUR AD HY-65 HB**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	67	.600	3.5	Medium	Medium	Medium	Mid-High	Mid	C4
S	67	.600	3.5	Medium	Medium	Medium	Mid-High	Mid	C4

**TOUR AD HY-75 HB**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
R	77	.596	3.1	Medium	Medium	Medium	Mid-High	Mid	C4
S	78	.598	3.1	Medium	Medium	Medium	Mid-High	Mid	C4



**TOUR AD DI-85 HB**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	88	.604	3.5	Soft	Medium	Stiff	Mid	Low-Mid	B3
X	88	.604	3.5	Soft	Medium	Stiff	Mid	Low-Mid	B3

**TOUR AD DI-95 HB**

FLEX OFFERING	WEIGHT (G)	BUTT DIAMETER	TORQUE (DEGREES)	BUTT PROFILE	MID PROFILE	TIP PROFILE	LAUNCH	SPIN	FLIGHT CODE
S	98	.602	2.4	Soft	Medium	Stiff	Mid	Low-Mid	B3
X	99	.603	2.4	Soft	Medium	Stiff	Mid	Low-Mid	B3

# GRIPS

## CALLAWAY

UNIVERSAL '22-'23 BLK/DRKGRY 46G  
UNIVERSAL '22-'23 BLK/DRKGRY 51G  
UNIVERSAL BLK/GREY 46G  
UNIVERSAL BLK/GREY 51G  
WMS UNIVERSAL CHEV LOGO BLK/BLK/SLV 45G

### PUTTERS

ODYSSEY '22 OVERSIZE (SLV/BLK)  
ODYSSEY '22 PISTOL (SLV/BLK)  
ODYSSEY '22 TOUR SLIM PISTOL (NVY/WHT)  
ODYSSEY '23 PISTOL (BLK/RED)  
ODYSSEY DFX ETCHED PISTOL MATTE GREY  
ODYSSEY DFX OVERSIZE BLK/RED

ODYSSEY DFX PISTOL BLK/RED  
ODYSSEY TOUR AUTHENTIC PISTOL 56  
AI-ONE MILLED PISTOL  
AI-ONE MILLED OVERSIZE  
AI-ONE PISTOL  
AI-ONE OVERSIZE  
AI-ONE SLIM PISTOL

AI-ONE CRUISER 17"  
AI-ONE ARMLOCK  
AI-ONE BROOMSTICK  
SQUARE TO SQUARE CRUISER 17"  
SQUARE TO SQUARE OVERSIZE  
SQUARE TO SQUARE BROOMSTICK

## GOLF PRIDE

GP ALIGN CHEV LOGO TOUR VELVET BLACKOUT 51G  
GP ALIGN CHEV LOGO TOUR VELVET BLACKOUT 56G  
GP ALIGN CHEV LOGO TOUR VELVET BLK/SILVER 46G  
GP ALIGN CHEV LOGO TOUR VELVET BLK/SILVER MID 63G  
GP ALIGN NEW DECADE BLK/WHITE 51G  
GP ALIGN NEW DECADE BLK/WHITE MIDSIZE 62G  
GP ALIGN NEW DECADE PLUS 4 GRY/GREY 53G  
GP ALIGN NEW DECADE PLUS 4 GRY/GREY MIDSIZE 67G  
GP ALIGN TOUR VELVET 52G  
GP ALIGN TOUR VELVET MIDSIZE 64G  
GP ALIGN ZGRIP CORD 50G  
GP ALIGN ZGRIP CORD MIDSIZE 59G  
GP CP2 PRO (RED CAP) 50G  
GP CP2 PRO (RED CAP) MIDSIZE 63G  
GP CP2 PRO ELYTE 50G  
GP CP2 WRAP (BLUE CAP) 50G  
GP CP2 WRAP (BLUE CAP) MIDSIZE 63G  
GP CPX JUMBO 82G  
GP CPX MIDSIZE 66G  
GP CPX STANDARD 52G

GP CPX UNDERSIZE 47G  
GP NEW DECADE BLK/BLACK 46G  
GP NEW DECADE BLK/BLACK MIDSIZE 59G  
GP NEW DECADE BLK/BLUE 46G  
GP NEW DECADE BLK/BLUE MIDSIZE 59G  
GP NEW DECADE BLK/RED 46G  
GP NEW DECADE BLK/RED MIDSIZE 59G  
GP NEW DECADE BLK/WHITE 46G  
GP NEW DECADE BLK/WHITE MIDSIZE 59G  
GP NEW DECADE CHEV LOGO BLK/BLUE 55G  
GP NEW DECADE CHEV LOGO BLK/DARK GREEN 55G  
GP NEW DECADE CHEV LOGO BLK/NEON GREEN 55G  
GP NEW DECADE CHEV LOGO BLK/ORANGE 55G  
GP NEW DECADE CHEV LOGO BLK/RED 55G  
GP NEW DECADE CHEV LOGO BLK/WHITE 55G  
GP NEW DECADE CHEV LOGO BLK/YELLOW 55G  
GP NEW DECADE BLK/GREY CHEV 49.5G  
GP NEW DECADE BLK/GREY CHEV 55G  
GP PLUS 4 NEW DECADE BLUE 52G  
GP PLUS 4 NEW DECADE GREY 52G

GP PLUS 4 NEW DECADE GREY MIDSIZE 66G  
GP PLUS 4 NEW DECADE ORANGE 52G  
GP PLUS 4 NEW DECADE RED 52G  
GP PLUS 4 TOUR VELVET 52G  
GP PLUS 4 TOUR VELVET MIDSIZE 65G  
GP TOUR VELVET 360 GREY CAP 46G  
GP TOUR VELVET 360 GREY CAP 50G  
GP TOUR VELVET 360 GREY CAP 55G  
GP TOUR VELVET 360 GREY CAP CHEV LOGO 50G  
GP TV 360 GREY CAP CHEV 55G  
GP TOUR VELVET CHEV GREY/BLACK 50G  
GP TOUR VELVET 360 SOFT CHEV LOGO 46G  
GP TOUR VELVET 360 SOFT CHEV LOGO 50G  
GP TOUR VELVET 360 SOFT CHEV LOGO MIDSIZE 57G  
GP TOUR VELVET FULL CORD 50G  
GP TOUR VELVET JUMBO 61G  
GP TOUR VELVET MIDSIZE 53G  
GP TOUR VELVET STANDARD 50.5G  
GP TOUR VELVET WEDGE DESIGN 11.5" 53G  
GP TOUR WRAP 2G BLACK 48G  
GP TOUR WRAP 2G BLACK JUMBO 73G

GP TOUR WRAP 2G BLACK MIDSIZE 58G  
GP TOUR WRAP 2G WHITE 55G  
GP ZGRIP CHEV LOGO BLACK 46G  
GP ZGRIP CHEV LOGO BLACK 50G  
GP ZGRIP CHEV LOGO FIRM BLACK/SILVER 46G  
GP ZGRIP CHEV LOGO FIRM BLACK/SILVER 50G  
GP ZGRIP CHEV LOGO SOFT BLACK 50G  
GP ZGRIP GREY CAP 50G  
GP ZGRIP CORD 50G  
GP ZGRIP CORD MIDSIZE 57G  
GP GOLF PRIDE REVA RISE 44G

### PUTTERS

GP PRO ONLY (NO CORD) 88CC GREEN STAR  
GP PRO ONLY CORD 72CC RED STAR  
GP PRO ONLY CORD 81CC BLUE STAR  
GP PRO ONLY CORD 88CC GREEN STAR  
REVERSE TAPER - FLAT MID  
REVERSE TAPER - ROUND MID  
REVERSE TAPER - PISTOL MID

## LAMKIN

LAMKIN CROSSLINE 360 GENESIS FULL CORD 52G  
LAMKIN CROSSLINE 360 GENESIS FULL CORD MID 60G  
LAMKIN CROSSLINE 360 GREY 51G  
LAMKIN CROSSLINE 360 GREY MIDSIZE 60G  
LAMKIN CROSSLINE CHEV LOGO BLK/BLU/GRY 50G  
LAMKIN CROSSLINE CHEV LOGO GRY/BLK 46G  
LAMKIN CROSSLINE CHEV LOGO GRY/BLK 50G  
LAMKIN CROSSLINE FULL CORD 50G  
LAMKIN CROSSLINE FULL CORD MIDSIZE 62G

LAMKIN CROSSLINE JUMBO 76G  
LAMKIN CROSSLINE MIDSIZE 62G  
LAMKIN CROSSLINE STD 48G  
LAMKIN CROSSLINE STD RIBBED 50G  
LAMKIN SONAR TOUR 52G  
LAMKIN SONAR+ BLACK 53G  
LAMKIN SONAR+ BLACK MIDSIZE 57G  
LAMKIN SONAR+ MIDSIZE 57G

LAMKIN SONAR+ STANDARD 53G  
LAMKIN SONAR+ WRAP 53G  
LAMKIN SONAR+ WRAP MIDSIZE 57G  
LAMKIN ST+2 HYB BLK/GRY 53G  
LAMKIN ST+2 HYB BLK/GRY MIDSIZE 57G  
LAMKIN UTX CHEV LOGO BLUE/SILVER 48G  
LAMKIN UTX CHEV LOGO BLUE/SILVER 52G  
LAMKIN UTX CHEV LOGO GREY/BLACK 52G  
LAMKIN UTX CHEV LOGO RED/SILVER 48G

WMS LAMKIN CHEV COMFORT BLK/BLK 44G  
WMS LAMKIN CHEV LOGO COMFORT ST SOFT BLK/BLU 44G  
WMS LAMKIN CHEV LOGO COMFORT ST SOFT BLK/SLV 44G  
WMS LAMKIN CHEV LOGO SONAR BLK/RED 44G  
WMS LAMKIN CHEV LOGO SONAR BLK/SLV 44G

### PUTTERS

LAMKIN DEEP-ETCHED GRAY

## SUPERSTROKE

SS S-TECH BLACK/WHITE 52G

### PUTTERS

SUPER STROKE ZENERGY CLAW 2.0 WHT/RED  
SUPER STROKE ZENERGY FLATSO 1.0 WHT/RED

SUPER STROKE ZENERGY FLATSO 2.0 WHT/RED  
SUPER STROKE ZENERGY PISTOL GT 1.0 WHT/RED  
SUPER STROKE ZENERGY PISTOL GT 2.0 WHT/RED  
SUPER STROKE ZENERGY PISTOL GT TOUR WHT/RED  
SUPER STROKE ZENERGY TOUR 2.0 BLK/WHT

SUPER STROKE ZENERGY TOUR 2.0 GRY/WHT  
SUPER STROKE ZENERGY TOUR 2.0 WHT/BLK  
SUPER STROKE ZENERGY TOUR 2.0 WHT/RED  
SUPER STROKE ZENERGY TOUR 3.0 BLK/WHT  
SUPER STROKE ZENERGY TOUR 3.0 GRY/WHT

SUPER STROKE ZENERGY TOUR 3.0 WHT/BLK  
SUPER STROKE ZENERGY TOUR 3.0 WHT/RED  
SUPER STROKE ZENERGY XL PLUS 2.0 WHT/BLK 35"+

## WINN

WINN DRI-TAC 2.0 CHEV LOGO BLK/SLV 44G  
WINN DRI-TAC 2.0 JET BLACK MIDSIZE 54G  
WINN DRI-TAC 2.0 JET BLACK OVERSIZE 56G  
WINN DRI-TAC 2.0 JET BLACK STANDARD 51G  
WINN DRI-TAC 2.0 LITE CHEV LOGO BLK/SLV 25G  
GR DRITAC 2.0 BLK/BLK/SLV 44G

WINN DRI-TAC DARK GREY MIDSIZE 49G  
WINN DRI-TAC DARK GREY STANDARD 48G  
WINN DRI-TAC LITE CHEV LOGO BLK/GLD 25G  
WINN DRI-TAC LITE DARK GRAY MIDSIZE 23G  
WINN DRI-TAC LITE DARK GRAY OVERSIZE 33G  
WINN DRI-TAC LITE DARK GRAY STANDARD 22G

WINN DRI-TAC WRAP DARK GREY MIDSIZE 50G  
WINN DRI-TAC WRAP DARK GREY OVERSIZE 51G  
WINN DRI-TAC WRAP DARK GREY STANDARD 49G  
WINN EXCEL WRAP BLACK W5 STANDARD 42G  
WINN EXCEL WRAP BLACK W6 MIDSIZE 43G  
WINN EXCEL WRAP BLACK W7 OVERSIZE 47G

## FLAT CAT

FLAT CAT ORIGINAL (STANDARD)

## IOMIC

IOMIC IX SA 2.0 BLACK 45G  
IOMIC IX SA 2.0 LIGHT BLUE 45G  
IOMIC IX SA 2.0 PLATINUM GREY 45G  
IOMIC STICKY 2.3 BLACK 50G  
IOMIC STICKY 2.3 BLUE 50G  
IOMIC STICKY 2.3 CORAL RED 50G  
IOMIC STICKY 2.3 NAVY 50G  
IOMIC STICKY 2.3 NEW GREEN 50G  
IOMIC STICKY 2.3 ORANGE 50G  
IOMIC STICKY 2.3 PLATINUM GREY 50G  
IOMIC STICKY JUNIOR RED 40G

### PUTTER

IOMIC I-CLASSIC PUTTER MID BLACK  
IOMIC I-CLASSIC PUTTER MID RED  
IOMIC PUTTER 65G BLACK  
IOMIC PUTTER 65G RED

GARSEN MAX BLACK/WHITE  
GARSEN QUAD TOUR BLACK NON-TAPERED  
GARSEN QUAD TOUR BLACK TAPERED  
GARSEN QUAD TOUR PISTOL NON-TAPER BLK/WHT  
GARSEN QUAD TOUR PISTOL TAPERED BLK/WHT  
GARSEN ULTIMATE BLACK

## 2THUMB

OG LITE 43 BLACK  
SNUG SQ 30 BLACK

# DRIVER/FAIRWAY QUICK COMPARISON CHART

## LAUNCH CHARACTERISTIC

HIGH	Autoflex SF305 FW Autoflex SF305X DR Autoflex SF405 DR/FW Autoflex SF405X FW Autoflex SF505 DR TOUR AD DI-6 TOUR AD IZ-5 TOUR AD IZ-6 TOUR AD IZ-7 TOUR AD IZ-8		Kai'li Red 50 Kai'li Red 60 Kai'li Red 70	Helium Nanocore Black 40 Helium Nanocore Black 50 Vanquish 5	CYPHER Black 2.0 40 CYPHER Black 2.0 50 Denali Red 50 Denali Red 60 Eldio 40 Tensei Blue/Silver 40 MAX HL 45 MAX HL 55 Vista PRO 55 Vanquish 4
MID-HIGH	TOUR AD DI-7	Isawa GLD 60 Isawa GLD 70 Velocity Black 60	Isawa RED 55 Isawa RED 65 TOUR AD HD-5 R1 VENTUS TR Red 6 VENTUS TR Red 7 VENTUS TR Red 8 Diamana RB-Series 53 Diamana RB-Series 63 Diamana RB-Series 73	LIN-Q M40X Red 60 LIN-Q M40X Red 70 TD 50	VENTUS Red 5 Velo+ VENTUS Red 6 Velo+ VENTUS Red 7 Velo+
MID	Autoflex SF505X DR/FW Autoflex SF505XX DR/FW TOUR AD HD-5 S TOUR AD HD-6 TOUR AD HD-7 TOUR AD DI-7 VENTUS Blue 5 Velo+ VENTUS Blue 6 Velo+ VENTUS Blue 7 Velo+ VENTUS Blue 8 Velo+ VENTUS TR Blue 5 VENTUS TR Blue 6 VENTUS TR Blue 7 VENTUS TR Blue 8	Aretera EC1 Blue 65 Aretera EC1 Blue 75 Aretera EC1 Blue 85 Hypersonic 60 TOUR AD UB-5 TOUR AD UB-6 TOUR AD UB-7 Rogue Infinity 60 Rogue Infinity 70	ASCENT PL 40 ASCENT PL 50 Ballistic Black 60 Denali Charcoal Denali Charcoal CB Denali Blue HZRDUS Smoke Red RDX Kai'li Blue 50 Kai'li Blue 60 Kai'li Blue 70 Kai'li Blue 80 Kai'li Blue 60 CB Kai'li Blue 70 CB LIN-Q M40X Blue 60 LIN-Q M40X Blue 70 PROFORCE V2 50 PROFORCE V2 60 PROFORCE V2 70 TENSEI AV Series Blue 55 TENSEI AV Series Blue 65 TENSEI AV Series Blue 75 Tensei 1K Blue 65 Tensei 1K Blue 75 Tensei 1K Blue 85 TD 60 Vista PRO 65 Diamana BB-Series 53 Diamana BB-Series 63 Diamana BB-Series 73 Diamana BB-Series 83		
LOW-MID	TOUR AD VF-6 TOUR AD VF-7 TOUR AD VF-8	LIN-Q M40X White 60 LIN-Q M40X White 70 Mach 60 TOUR AD GC-6 TOUR AD GC-7 TOUR AD CQ-5 TOUR AD CQ-6 TOUR AD CQ-7 TD 70			
LOW	DENALI Black 60 DENALI Black 70 DENALI Black 80 HZRDUS Smoke Black RDX 60 HZRDUS Smoke Black RDX 70 HZRDUS Smoke Black RDX 80 HZRDUS Smoke Blue RDX (PVD) 60 HZRDUS Smoke Blue RDX (PVD) 70 HZRDUS Smoke Green RDX 60 HZRDUS Smoke Green RDX 70 HZRDUS Black GEN 5 60 HZRDUS Black GEN 5 70 Kai'li White 60 Kai'li White 70 Kai'li White 80 TOUR AD XC-6 TOUR AD XC-7 TENSEI AV Series White 65 TENSEI AV Series White 75 TENSEI AV Series White 85 Tensei 1K Black 65 Tensei 1K Black 75 Tensei 1K Black 85 VENTUS Black 6 Velo+ VENTUS Black 7 Velo+ VENTUS Black 8 Velo+ VENTUS TR Black 6 VENTUS TR Black 7 VENTUS TR Black 8 Diamana WB-Series 63 Diamana WB-Series 73 Diamana WB-Series 83				
LOW		LOW-MID	MID	MID-HIGH	HIGH

## SPIN CHARACTERISTIC



# HYBRID QUICK COMPARISON CHART

LAUNCH CHARACTERISTIC	HIGH					AEROTECH STEELFIBER FC HY A CYPHER Black 2.0 40 CYPHER Black 2.0 50 CYPHER Black 2.0 60 Helium Nanocore IP 50
	MID-HIGH			PROFORCE V2 HB RECOIL DART HB BLUE TOUR AD HY-65 HB TOUR AD HY-75 HB	AEROTECH STEELFIBER FC HY R/S RECOIL DART 75 HB Vista PRO 60 PGH Players Graphite HYB 55 PGH Players Graphite HYB 65 PGH Players Graphite HYB 75	
	MID	TOUR AD IZ-85 HB TOUR AD IZ-95 HB VENTUS HB Blue S, X	TOUR AD DI-85 HB TOUR AD DI-95 HB	AEROTECH STEELFIBER FC HY X ASCENT PL 40 ASCENT PL 50 HZRDUS Silver 65 HZRDUS Silver 75 HZRDUS Smoke Red RDX 70 HB HZRDUS Smoke Red RDX 80 HB HZRDUS Red Lightweight Gen 4 70 HB MMT 70 HB MMT 80 HB Tour Prototype 75 Tour Prototype 85 Tour Prototype 95 TENSEI AV SERIES BLUE 65 TENSEI AV SERIES BLUE 75 VENTUS HB Blue 6R VENTUS HB Blue 7R		
	LOW-MID					
	LOW	HZRDUS Black Gen 4 80 HB HZRDUS Black Gen 4 90 HB Kai'li White 80 HB Kai'li White 90 HB TENSEI AV SERIES WHITE HB VENTUS HB Black				
		LOW	LOW-MID	MID	MID-HIGH	HIGH
SPIN CHARACTERISTIC						

# IRON/WEDGE QUICK COMPARISON CHART

## LAUNCH CHARACTERISTIC

LAUNCH CHARACTERISTIC	SPIN CHARACTERISTIC				
	LOW	LOW-MID	MID	MID-HIGH	HIGH
HIGH					AMT Red CYPHER Black 2.0 40 CYPHER Black 2.0 50 CYPHER Black 2.0 60 CYPHER Black 2.0 70 Elevate MPH 85 Elevate MPH 95 Eldio 40 Helium Nanocore IP 50 560 Junior 580 Junior LIN-Q LTE 40 MAX Graphite 55 MAX Graphite 65 MAX 80 NS PRO ZELOS 8 RECOIL DART HDC 50 RECOIL DART 65 RECOIL ESX 450, 460 Tensei Blue/Silver 40 Vanquish 40, 50 Vector 80, 90 Vista PRO 60
MID-HIGH		NS PRO MODUS TOUR 130	AMT Black	KBS Tour Lite Project X IO (R) PGI 60 PGI 70 PGI 80 PGI 90 NS PRO MODUS 950 NEO RECOIL DART 75 \$-Taper Lite	
MID		NS PRO MODUS TOUR 115 RECOIL PROTOTYPE 95	AEROTECH STEELFIBER 95CW AEROTECH STEELFIBER 110CW AEROTECH STEELFIBER FC 70 (Progressive) AEROTECH STEELFIBER FC 80 (Progressive) AEROTECH STEELFIBER FC 90 (Progressive) ASCENT PL 40 ASCENT PL 50 ATTAS SPEED SERIES BLACK Axiom 75 Dynamic Gold Mid 90 Dynamic Gold Mid 100 Dynamic Gold Mid 115 Dynamic Gold Mid 130 Denali Charcoal HZRDUS Silver 65 HZRDUS Silver 75 KBS Tour NS PRO MODUS TOUR 105 Project X IO (S) Project X LZ Project X Rifle Tour Flighted RECOIL DART HDC 70, 80 RECOIL DART 90 RECOIL DART 105 TENSEI AV SERIES BLUE 65 TENSEI AV SERIES BLUE 75 TGI Graphite 90 TGI Graphite 100 Vista PRO 70		

## SPIN CHARACTERISTIC

## IRON/WEDGE QUICK COMPARISON CHART

LAUNCH CHARACTERISTIC		SPIN CHARACTERISTIC				
		LOW	LOW-MID	MID	MID-HIGH	HIGH
LOW-MID	\$\$-Taper  AEROTECH STEELFIBER FC 115CW (Progressive) Axiom 105 C-Taper Lite KBS Tour V MMT Taper Iron NS PRO MODUS TOUR 120 Project X 10 (X) RECOIL PROTOTYPE 110 RECOIL PROTOTYPE 125					
LOW	AMT Tour White C-Taper Dynamic Gold Dynamic Gold 120 Tour Issue Dynamic Gold Tour Issue Dynamic Gold X7 Project X Project X LS TENSEI AV SERIES WHITE 75 TENSEI AV SERIES WHITE 85	Axiom 125				

