



PARALLEL TIP TRIMMING INSTRUCTIONS

CPM MEASURED WITH A 2.5" CLAMP ON A 37" 7 IRON

TOUR WEIGHT FREQUENCY SCALE

TOUR, TOUR-V, C-TAPER, TOUR-V T, \$-TAPER

R	R+	S	S+	X
5.0 FREQ 302 CPM	5.5 FREQ 307 CPM	6.0 FREQ 312 CPM	6.5 FREQ 317 CPM	7.0 FREQ 322 CPM

LITE/GRAPHITE FREQUENCY SCALE

TOUR LITE, \$-TAPER LITE, C-TAPER LITE, TGI, PGI, MAX (STEEL/GRAPHITE)

LITE	A	R	S	X
0.0-1.0 FREQ 250-262 CPM	2.0 FREQ 272 CPM	3.0 FREQ 282 CPM	4.0 FREQ 292 CPM	5.0 FREQ 302 CPM

KBS TOUR by FST
C-TAPER LIMITED | X

TOUR

TOUR					STANDARD TRIMMING	
FLEX	UNCUT WT.	FINISHED WT.	FREQUENCY			
		*37" 7-Iron				
R FLEX	120g	110g	4.0 FREQ	4.5 FREQ	5.0 FREQ	5.5 FREQ
S FLEX	130g	120g	5.0 FREQ	5.5 FREQ	6.0 FREQ	6.5 FREQ
X FLEX	135g	135g	6.0 FREQ	6.5 FREQ	7.0 FREQ	7.5 FREQ
SHAFT						
1-IRON			0"	7/8"	1 7/8"	2 7/8"
2-IRON			7/16"	1 7/16"	2 7/16"	3 7/16"
3-IRON			1"	2"	3"	4"
4-IRON			1 9/16"	2 9/16"	3 9/16"	4 9/16"
5-IRON			2 1/8"	3 1/8"	4 1/8"	5 1/8"
6-IRON			2 11/16"	3 11/16"	4 11/16"	5 11/16"
7-IRON			3 1/4"	4 1/4"	5 1/4"	6 1/4"
8-IRON			3 13/16"	4 13/16"	5 13/16"	6 13/16"
9-IRON			4 3/8"	5 3/8"	6 3/8"	7 3/8"
WEDGES			4 15/16"	5 15/16"	6 15/16"	7 15/16"

C-TAPER

C-TAPER					STANDARD TRIMMING	
FLEX	UNCUT WT.	FINISHED WT.	FREQUENCY			
		*37" 7-Iron				
R FLEX	125g	110g	3.5 FREQ	4.0 FREQ	4.5 FREQ	5.0 FREQ
S FLEX	135g	120g	4.5 FREQ	5.0 FREQ	5.5 FREQ	6.0 FREQ
X FLEX	140g	130g	5.5 FREQ	6.0 FREQ	6.5 FREQ	7.0 FREQ
SHAFT						
1-IRON			3/16"	1 3/16"	2 3/16"	3 3/16"
2-IRON			3/4"	1 3/4"	2 3/4"	3 3/4"
3-IRON			1 5/16"	2 5/16"	3 5/16"	4 5/16"
4-IRON			1 7/8"	2 7/8"	3 7/8"	4 7/8"
5-IRON			2 7/16"	3 7/16"	4 7/16"	5 7/16"
6-IRON			3"	4"	5"	6"
7-IRON			3 9/16"	4 9/16"	5 9/16"	6 9/16"
8-IRON			4 1/8"	5 1/8"	6 1/8"	7 1/8"
9-IRON			4 11/16"	5 11/16"	6 11/16"	7 11/16"
WEDGES			5 1/4"	6 1/4"	7 1/4"	8 1/4"

C-TAPER LITE

C-TAPER LITE				STANDARD TRIMMING	
FLEX	UNCUT WT.	FINISHED WT.	FREQUENCY		
		*37" 7-Iron			
R FLEX	108.5g	105g	4.0 FREQ	4.5 FREQ	5.0 FREQ
S FLEX	118.5g	110g	4.5 FREQ	5.0 FREQ	5.5 FREQ
X FLEX	125g	115g	5.0 FREQ	5.5 FREQ	6.0 FREQ
SHAFT					
1-IRON			1 1/2"	1 1/2"	2 1/2"
2-IRON			1"	2"	3"
3-IRON			1 1/2"	2 1/2"	3 1/2"
4-IRON			2"	3"	4"
5-IRON			2 1/2"	3 1/2"	4 1/2"
6-IRON			3"	4"	5"
7-IRON			3 1/2"	4 1/2"	5 1/2"
8-IRON			4"	5"	6"
9-IRON			4 1/2"	5 1/2"	6 1/2"
WEDGES			4 1/2"	5 1/2"	6 1/2"

\$-TAPER LITE

\$-TAPER LITE				STANDARD TRIMMING	
FLEX	UNCUT WT.	FINISHED WT.	FREQUENCY		
		*37" 7-Iron			
R FLEX	110g	95g	3.0 FREQ	3.5 FREQ	4.0 FREQ
S FLEX	115g	100g	4.0 FREQ	4.5 FREQ	5.0 FREQ
X FLEX	120g	105g	5.0 FREQ	5.5 FREQ	6.0 FREQ
SHAFT					
3-IRON			1 1/2"	1 1/2"	2 1/2"
4-IRON			1"	2"	2 3/4"
5-IRON			1 1/2"	2 1/2"	3 1/2"
6-IRON			2"	3"	4"
7-IRON			2 1/2"	3 1/2"	4 1/2"
8-IRON			3"	4"	5"
9-IRON			3 1/2"	4 1/2"	5 1/2"
WEDGES			3 1/2"	4 1/2"	5 1/2"

TOUR LITE

**R-FLEX AND S-FLEX USE THE SAME SHAFT

FLEX	UNCUT WT.	FINISHED WT.	FREQUENCY		
		*37" 7-Iron			
R FLEX	105g	95g	3.0 FREQ		
S FLEX	105g	100g	4.0 FREQ		
X FLEX	120g	105g	5.0 FREQ		
SHAFT					
3-IRON			1/2"	2 1/2"	1/2"
4-IRON			1"	3"	1"
5-IRON			1 1/2"	3 1/2"	1 1/2"
6-IRON			2"	4"	2"
7-IRON			2 1/2"	4 1/2"	2 1/2"
8-IRON			3"	5"	3"
9-IRON			3 1/2"	5 1/2"	3 1/2"
WEDGES			3 1/2"	5 1/2"	3 1/2"

MAX STEEL

**R-FLEX, S-FLEX AND X-FLEX USE THE SAME SHAFT

FLEX	UNCUT WT.	FINISHED WT.	FREQUENCY		
		*37" 7-Iron			
R FLEX	102g	80g	2.0 FREQ		
S FLEX	102g	85g	2.5 FREQ		
X FLEX	102g	90g	3.0 FREQ		
SHAFT					
3-IRON			1"	2"	3"
4-IRON			1 1/2"	2 1/2"	3 1/2"
5-IRON			2"	3"	4"
6-IRON			2 1/2"	3 1/2"	4 1/2"
7-IRON			3"	4"	5"
8-IRON			3 1/2"	4 1/2"	5 1/2"
9-IRON			4"	5"	6"
WEDGES			4"	5"	6"

560/580

****R-FLEX AND S-FLEX USE THE SAME SHAFT**

FLEX	UNCUT WT.	FINISHED WT.	FREQUENCY		
		*37" 7-Iron			
560 R FLEX	102g	70g	1.5 FREQ		
580 R FLEX	102g	75g	2.0 FREQ		
580 S FLEX	102g	80g	2.5 FREQ		
SHAFT					
3-IRON					1"
4-IRON			0"	0"	1 1/2"
5-IRON			1/2"	1/2"	2"
6-IRON			1"	1"	2 1/2"
7-IRON			1 1/2"	1 1/2"	3"
8-IRON			2"	2"	3 1/2"
9-IRON			2 1/2"	2 1/2"	4"
WEDGES			3"	3"	4 1/2"

TGI

			STANDARD TRIMMING	
FLEX	UNCUT WT.	FREQUENCY		
LITE	50g	0 FREQ	1.0 FREQ	2.0 FREQ
A	60g	1.0 FREQ	2.0 FREQ	3.0 FREQ
R	70g	2.0 FREQ	3.0 FREQ	4.0 FREQ
S	80g	3.0 FREQ	4.0 FREQ	5.0 FREQ
SHAFT				
3-IRON			1/2"	1 1/2"
4-IRON		0"	1"	2"
5-IRON		1/2"	1 1/2"	2 1/2"
6-IRON		1"	2"	3"
7-IRON		1 1/2"	2 1/2"	3 1/2"
8-IRON		2"	3"	4"
9-IRON		2 1/2"	3 1/2"	4 1/2"
WEDGES		2 1/2"	3 1/2"	4 1/2"

PGI

			STANDARD TRIMMING	
FLEX	UNCUT WT.	FREQUENCY		
LITE	50g	0 FREQ	1.0 FREQ	2.0 FREQ
A	60g	1.0 FREQ	2.0 FREQ	3.0 FREQ
R	70g	2.0 FREQ	3.0 FREQ	4.0 FREQ
R+	80g	3.0 FREQ	4.0 FREQ	5.0 FREQ
S	90g	4.0 FREQ	5.0 FREQ	6.0 FREQ
S+	100g	5.0 FREQ	6.0 FREQ	7.0 FREQ
SHAFT				
3-IRON			1/2"	1 1/2"
4-IRON		0"	1"	2"
5-IRON		1/2"	1 1/2"	2 1/2"
6-IRON		1"	2"	3"
7-IRON		1 1/2"	2 1/2"	3 1/2"
8-IRON		2"	3"	4"
9-IRON		2 1/2"	3 1/2"	4 1/2"
WEDGES		2 1/2"	3 1/2"	4 1/2"

MAX GRAPHITE

MAX GRAPHITE			STANDARD TRIMMING	
FLEX	UNCUT WT.	FREQUENCY		
LITE	45g		-1.0 FREQ	0.0 FREQ
A	55g	-1.0 FREQ	0.0 FREQ	1.0 FREQ
R	65g	0.0 FREQ	1.0 FREQ	2.0 FREQ
R+	75g	1.0 FREQ	2.0 FREQ	3.0 FREQ
S	85g	2.0 FREQ	3.0 FREQ	4.0 FREQ
SHAFT				
3-IRON			1/2"	1 1/2"
4-IRON		0"	1"	2"
5-IRON		1/2"	1 1/2"	2 1/2"
6-IRON		1"	2"	3"
7-IRON		1 1/2"	2 1/2"	3 1/2"
8-IRON		2"	3"	4"
9-IRON		2 1/2"	3 1/2"	4 1/2"
WEDGES		2 1/2"	3 1/2"	4 1/2"

TOUR PROTOTYPE HYBRID

WEIGHT	FLEX	FREQUENCY	STANDARD TRIMMING FROM LONGEST HYBRID IN OEM SERIES	
			LONGEST HYBRID	TRIMMING IN INCHES
65	R, S, X	3.0, 4.0, 5.0	2, 3	0"
75	R, S, X	4.0, 5.0, 6.0	3, 4	0.5"
85	R, R+, S, S+, X	5.0, 5.5, 6.0, 6.5, 7.0	4, 5	1"
95	S, S+, X	6.25, 6.75, 7.25	5, 6	1.5"
105	S, S+, X	6.5, 7.0, 7.5	6, 7	2"

TD DRIVER

ALL TD SHAFTS IN EACH CATEGORY ARE DESIGNED SO ONE-INCH EQUALS 5cpm (3/16" = 1cpm). SAME AS STEEL.

	NO TIP	1" TIP	2" TIP
CAT 5 - 60g, 70g, 80g	8.2 fm	8.7 fm	9.2 fm
CAT 4 - 60g, 70g, 80g	7.5 fm	8.0 fm	8.5 fm
CAT 3 - 50g, 60g, 70g	6.5 fm	7.0 fm	7.5 fm
CAT 2 - 40g, 50g, 60g	5.5 fm	6.0 fm	6.5 fm
CAT 1 - 40g, 50g, 60g	4.0 fm	4.5 fm	5.0 fm

BASED ON 45" DRIVER AT NOMINAL SWING WEIGHT.

FITTING SYSTEM:

DETERMINING A STARTING POINT.

STEP 1: DETERMINE DESIRED WEIGHT

STEP 2: DETERMINE CORRECT CATEGORY AND IF NEEDED, TIP CUT.

THE SYSTEM IS DESIGNED FOR 3, 5 WOODS AS FOLLOWS:

STAY IN THE SAME CATEGORY, MOVE UP 10 GRAMS AND TIP IT 1".

IE: IF THE DRIVER IS CAT 3, 60g AT NO TIP, THEN 3-WOOD WOULD BE CAT 3, 70g AT 1" TIP. 5-WOOD WOULD BE CAT 3, 70g AT 1.5" TIP.

THE SYSTEM IS DESIGNED SO THAT IN EACH CATEGORY, THE HEAVIEST WEIGHT SHAFT IN THAT CATEGORY WILL MORE THAN LIKELY BE A FAIRWAY WOOD, NOT A DRIVER.