



About Graphite Design:

Graphite Design, Inc. was established in 1989 in Chichibu, Satima, Japan. The founder, Mr. Megumi Yamada, worked with the world's renowned material manufactures to develop innovative manufacturing techniques, upgraded resin systems and high-performance composite materials for use within the golf industry. Graphite Design has a strong reputation as a leader in the production of composite golf shafts that maximize Accuracy and Distance which is symbolized by the globally recognized TOUR AD brand model of shafts. The TOUR AD brand model dominates usage on all of the professional golf tours worldwide.

On Tour, Graphite Design shafts recorded 30 Global tournament victories in 2020 and have helped numerous golf professionals earn well over 375 victories and multi-millions of dollars in prize money since inception. Graphite Design continues to be the most dominant, #1 shaft brand on the Japanese JGTO Professional Tour for the past eighteen years.



About Pro's Choice:

Pro's Choice Golf Shafts is the exclusive distributor of Graphite Design golf shafts in the United States, Canada, Mexico, Europe, UAE, S. Africa, S. America, and Australia. Pro's Choice Golf Shafts distributes all of the current Graphite Design shafts including the new 2021 Tour AD HD model of wood shafts as well the Graphite Design MAD, YS Nano Reloaded, Tour AD XC, Tour AD VR, Tour AD IZ, Tour AD TP, Tour AD GP, Tour AD MJ, Tour AD MT, Tour AD BB, and Tour AD DI models of shafts. The company is located in Carlsbad, California with a distribution warehouse located in San Diego.

Contact Us:

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New for 2021, Graphite Design introduces the latest in the Tour AD premium line of golf shafts, the Graphite Design **Tour AD HD** – <u>Hyper D</u>rive. Designed and manufactured at the Graphite Design Japan factory headquarters, the new **Tour AD HD** wood shafts are white with light blue accents and finished with a matte clear coat.

The **Tour AD HD**, like the other high performance Tour AD wood shafts, utilizes premium, aerospace quality carbon-fiber materials and are available in 40g R2, R1 and S flex, 50g R2, R1, S and X flex, 60g SR, S, X and TX flex, 70g S, X and TX flex and 80g S and X flex.

The Tour AD HD shaft profile is firm in the butt section, firm in the center section and has a firm+ tip to promote a mid-launch angle and low to low/mid ball spin rates. The **Tour AD HD** shafts utilizes the exclusive Graphite Design **FTT** - <u>F</u>ast <u>I</u>aper <u>I</u>echnology, as well as the modern **TORAYCA® M40X** carbon-fiber material in the mid to tip section of the shaft and the ultra-high modulus **TORAYCA® T1100G** carbon-fiber material in the tip section of the shaft for unrivaled shaft stability and precise ball control without the loss of the exceptional feel that Graphite Design shafts are so well known for.

Maybe it is time for a change to your golf game and a jump into <u>Hyper Drive</u> that the new 2021 Graphite Design **Tour AD HD** shafts with the Torayca T1100G and M40X material technologies has to offer.

MSRP \$500 PROSCHOICEGOLFSHAFTS.COM **760-476-9598**



		SHAFT	SPE	CIFIC		15			
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD HD 4 R2	ADHD4-R2	Lite/Senior	46"	49g	.335"	3.0"	.598"	5.8°	Mid
TOUR AD HD 4 R1	ADHD4-R1	Regular	46"	49g	.335"	3.0"	.598"	5.8°	Mid
TOUR AD HD 4 S	ADHD4-S	Stiff	46"	50g	.335"	3.0"	.598"	5.7°	Mid
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD HD 5 R2	ADHD5-R2	Lite/Senior	46"	56g	.335"	3.0"	.596"	4.5°	Mid
TOUR AD HD 5 R1	ADHD5-R1	Regular	46"	57g	.335"	3.0"	.598"	4.4°	Mid
TOUR AD HD 5 S	ADHD5-S	Stiff	46"	59g	.335"	3.0"	.600"	4.4°	Mid
TOUR AD HD 5 X	ADHD5-X	X-Stiff	46"	61g	.335"	3.0"	.604"	4.4°	Mid
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD HD 6 SR	ADHD6-SR	Stiff Regular	46"	65g	.335"	3.0"	.596"	3.1°	Mid
TOUR AD HD 6 S	ADHD6-S	Stiff	46"	66g	.335"	3.0"	.598"	3.1°	Mid
TOUR AD HD 6 X	ADHD6-X	X-Stiff	46"	68g	.335"	3.0"	.600"	3.1°	Mid
TOUR AD HD 6 TX	ADHD6-TX	Tour X-Stiff	46"	69g	.335"	3.0"	.602"	3.1 °	Mid
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD HD 7 S	ADHD7-S	Stiff	46"	74g	.335"	3.0"	.600"	2.9°	Mid
TOUR AD HD 7 X	ADHD7-X	X-Stiff	46"	76g	.335"	3.0"	.602"	2.9°	Mid
TOUR AD HD 7 TX	ADHD7-TX	Tour X-Stiff	46"	77g	.335"	3.0"	.604"	2.9°	Mid
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD HD 8 S	ADHD8-S	Stiff	46"	86g	.335"	3.0"	.600"	2.6°	Mid
TOUR AD HD 8 X	ADHD8-X	X-Stiff	46"	88g	.335"	3.0"	.602"	2.6°	Mid
Tip Trimming for Standard	d Bore Heads: Drive	r: 0.0", #3 wood	: .5″, #5 V	Vood or great	er 1.0″, then	Butt Cut to de	sired club le	ength after as	sembly.





The Graphite Design **Tour AD XC** – designed for "<u>X</u>tra <u>C</u>arry", was Designed and is manufactured at the Graphite Design Japan factory headquarters and is black with silver and red accents, a silver fade at the tip and finished with a matte clear coat.

The **Tour AD XC**, like the other high performance Tour AD wood shafts, utilizes premium, aerospace quality carbon-fiber materials and are available in 40g R2, R1 and S flex, 50g R2, R1, S and X flex, 60g SR, S, X and TX flex, 70g S, X and TX flex and 80g S and X flex.

The **Tour AD XC** shaft profile is softer in the butt section, stiff in the center section and has a stiff tip to promote low/mid launch angle and low spin with the ball. The **Tour AD XC** also utilizes the brand new TORAYCA® M40X carbon-fiber pre-preg in the Mid to Tip Section of the shaft as well as the TORAYCA® T1100G carbon-fiber pre-preg with NANOALLOY® technology in the tip section of the shaft for unrivaled shaft stability and precise ball control without the loss of the exceptional feel that Graphite Design shafts are so well known for.

Get fit by your local professional club fitter into the new Graphite Design **Tour AD XC** and get ready to experience the <u>X</u>tra <u>C</u>arry you are looking for to lower your scores.

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		SHAFT	SPE	CIFIC		15			
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD XC4 R2	ADXC4-R2	Lite/Senior	46"	47g	.335"	3.0"	.593"	5.7°	Mid/High
TOUR AD XC 4 R1	ADXC4-R1	Regular	46"	47g	.335"	3.0"	.593"	5.7°	Mid/High
TOUR AD XC 4 S	ADXC4-S	Stiff	46"	48g	.335"	3.0"	.593"	5.7°	Mid/High
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD XC 5 R2	ADXC5-R2	Lite/Senior	46"	54g	.335"	3.0"	.594"	4.3°	Mid/High
TOUR AD XC 5 R1	ADXC5-R1	Regular	46"	54g	.335"	3.0"	.594"	4.2°	Mid/High
TOUR AD XC 5 S	ADXC5-S	Stiff	46"	56g	.335"	3.0"	.596"	4.2°	Mid/High
TOUR AD XC 5 X	ADXC5-X	X-Stiff	46"	58g	.335"	3.0"	.600"	4.2°	Mid/High
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD XC 6 SR	ADXC6-SR	Stiff Regular	46"	62g	.335"	3.0"	.596"	3.2°	Mid/High
TOUR AD XC 6 S	ADXC6-S	Stiff	46"	64g	.335"	3.0"	.598"	3.2°	Mid/High
TOUR AD XC 6 X	ADXC6-X	X-Stiff	46"	65g	.335"	3.0"	.600"	3.2°	Mid/High
TOUR AD XC 6 TX	ADXC6-TX	Tour X-Stiff	46"	67.5g	.335"	3.0"	.602"	3.2°	Mid/High
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD XC 7 S	ADXC7-S	Stiff	46"	73g	.335"	3.0"	.598"	3.0°	Mid/High
TOUR AD XC 7 X	ADXC7-X	X-Stiff	46"	75g	.335"	3.0"	.600"	3.0°	Mid/High
TOUR AD XC 7 TX	ADXC7-TX	Tour X-Stiff	46"	76.5g	.335"	3.0"	.602"	3.0°	Mid/High
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD XC 8 S	ADXC8-S	Stiff	46"	83g	.335"	3.0"	.604"	2.8°	Mid/High
TOUR AD XC 8 X	ADXC8-X	X-Stiff	46"	85g	.335"	3.0"	.606"	2.8°	Mid/High
Tip Trimming for Standar	d Bore Heads: Drive	er: 0.0″, #3 wood	: .5″, #5 W	lood or greate	r 1.0″, then B	utt Cut to desi	red club len	gth after assei	mbly.

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TORNYCN T1100G + TORNYCN M40X





The **Graphite Design Tour AD VR – designed to "Vanquish all Rivals"** was designed and is manufactured at the Graphite Design Japan factory headquarters. The **Tour AD VR** wood shafts are dark blue with white and silver accents and are finished with a matte clear coat and are available in 40g R2, R1 and S flex, 50g R2, R1, S and X flex, 60g SR, S and X flex, 70g S and X flex and 80g S and X flex.

The **Tour AD VR**, like the other premium Tour AD wood shafts, utilizes premium, aerospace quality 50t carbon-fiber materials and it has a slightly higher balance point than the other current Tour AD wood shaft profiles. The Tour AD VR shaft also utilizes **FTT -F**ast **T**aper **T**echnology, which incorporates a faster taper rate from the grip to the lower mid-section of the shaft, providing the overall feeling of greater club head control at impact and an increase in club head speed

The **Tour AD VR** shaft profile is firm to stiff starting at the handle, medium/firm in the center section and has a firm tip to promote a mid/high launch angle and low ball spin rates. The **Tour AD VR** also utilizes TORAYCA® T1100G carbon-fiber pre-preg with NANOALLOY® technology in the tip section of the shaft for additional shaft stability, exceptional feel and precise ball control.

See a Graphite Design authorized Golf Club Fitting professional and come to the tee box ready with your new **Tour AD VR** wood shaft and "**V**anquish all **R**ivals" from tee to green.

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	SH	AFT SF	PECIF	ICA	TION	S			
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD VR4 R2	ADVR4-R2	Lite/Senior	46"	46	.335"	3.0"	.596"	5.7°	Mid
TOUR AD VR 4 R1	ADVR4-R1	Regular	46"	47	.335"	3.0"	.596"	5.6°	Mid
TOUR AD VR 4 S	ADVR4-S	Stiff	46"	47	.335"	3.0"	.596"	5.6°	Mid
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD VR 5 R2	ADVR5-R2	Lite/Senior	46"	54	.335"	3.0"	.598"	4.5°	Mid
TOUR AD VR 5 R1	ADVR5-R1	Regular	46"	56	.335"	3.0"	.600"	4.5°	Mid
TOUR AD VR 5 S	ADVR5-S	Stiff	46"	57	.335"	3.0"	.602"	4.5°	Mid
TOUR AD VR 5 X	ADVR5-X	X-Stiff	46"	60	.335"	3.0"	.606"	4.5°	Mid
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD VR 6 SR	ADVR6-SR	Stiff Regular	46"	63	.335"	3.0"	.598"	3.2°	Mid
TOUR AD VR 6 S	ADVR6-S	Stiff	46"	65	.335"	3.0"	.600"	3.2°	Mid
TOUR AD VR 6 X	ADVR6-X	X-Stiff	46"	66	.335"	3.0"	.602"	3.2°	Mid
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD VR 7 S	ADVR7-S	Stiff	46"	73	.335"	3.0"	.604"	3.0°	Mid
TOUR AD VR 7 X	ADVR7-X	X-Stiff	46"	75	.335"	3.0"	.606"	3.0°	Mid
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD VR 8 S	ADVR8-S	Stiff	46"	85	.335"	3.0"	.604"	2.6°	Mid
TOUR AD VR 8 X	ADVR8-X	X-Stiff	46"	86	.335"	3.0"	.606"	2.6°	Mid

Tip Trimming for Standard Bore Heads: Driver: 0.0", #3 wood: .5", #5 Wood or greater 1.0", then Butt Cut to desired club length after assembly.

with TORAYCA T1100G

VR=6 FLEX S VR=6 FLEX X



The team in the R&D lab at Graphite Design Japan went all out when designing the new **Graphite Design MAD** wood shafts. A challenge was issued to them to design a shaft that would alleviate the ill-fated golf ball flight issues that results in a lack of Maximum Accuracy and Distance. Accepting the challenge, they went to work in an effort to develop a cure.

The new Graphite Design MAD shaft is their response. Available in two strengths, the **Graphite Design MAD** Standard strength wood shafts are available in a 45g A and R Flex, 55g R and S Flex, 65g R and S Flex and a 70g S Flex and is designed for the intermediate to advance players.

The Graphite Design MAD PRO strength wood shafts are available in 65g S, X and TX (Tour Only) and 75g X and TX (Tour Only) flexes and are designed for the advanced to professional players with higher swing speeds and fast tempos.

Make an appointment with your local professional golf club fitter and request that he write you a prescription for a new Graphite Design MAD shaft to cure your ball flight issues that may be holding you back from achieving **Maximum Accuracy** and Distance.

> MAD STD Shaft MSRP \$ 175 MAD PRO Shaft MSRP \$275 PROSCHOICEGOLFSHAFTS.COM 760-476-9598



		Station of the	1000						
	SHAF	T SPEC	IFIC	ATIC	DNS				
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
MAD 65 PRO Stiff Flex	MAD6T-S	Stiff	46"	67	.335"	3.0"	.615"	3.8	MID
MAD 65 PRO X-Stiff Flex	MAD6T-X	X-Stiff	46"	68	.335"	3.0"	.616"	3.8	MID
MAD 65 PRO Tour X-Stiff Flex	MAD6T-TX	Tour X-Stiff	46"	69	.335"	3.0"	.618"	3.8	MID
MAD 75 PRO X-Stiff Flex	MAD7T-X	X-Stiff	46"	77	.335"	3.0"	.620"	3.2	MID
MAD 75 PRO Tour X-Stiff Flex	MAD7T-TX	Tour X-Stiff	46"	77	.335"	3.0"	.620"	3.2	MID
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
MAD 45 Lite Flex	MAD4C-A	Lite	46"	50	.335"	3.0"	.604"	6.4	LOW/MID
MAD 45 Regular Flex	MAD4C-R	Regular	46"	50	.335"	3.0"	.604"	6.3	LOW/MID
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
MAD 55 Regular Flex	MAD5C-R	Regular	46"	60	.335"	3.0"	.612"	4.7	LOW/MID
MAD 55 Stiff Flex	MAD5C-S	Stiff	46"	61	.335"	3.0"	.613"	4.6	LOW/MID
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
MAD 65 Regular Flex	MAD6C-R	Regular	46"	66	.335"	3.0"	.612"	4.4	LOW/MID
MAD 65 Stiff Flex	MAD6C-S	Stiff	46"	68	.335"	3.0"	.614"	4.4	MID
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
MAD 75 Stiff Flex	MAD7C-S	Stiff	46"	75	.335"	3.0"	.616"	3.8	MID

Tip Trimming for Standard Bore Heads: Driver: 0.0", #3 wood: .5", #5 Wood or greater 1.0", then Butt Cut to desired club length after assembly. . 10 desi. GRADUITE DESIGNUSA-

GRAPHITE DESIGNUSAaximum Accuracy & Distance with TORAYCA T1100G



教 Chichibu

Graphite Design Chichibu series is an ultra-light weight premium wood shaft, named after the city of Chichibu, Japan where the Graphite Design Japan factory headquarters is located. The **Chichibu** wood shaft model is a light weight shaft under 45 grams and is available in 4 flexes of R (Regular), SR (Stiff Regular), S (Stiff) and S+ (Stiff Plus) for precise shaft flex fitting in order to gain maximum distance.

The **Graphite Design Chichibu** series of wood shafts are designed for golfers with a driver swing speed range of 60 to 85 MPH. They have a soft tip profile and a Low Kick Point that will produce a High ball launch condition and Mid-ball spin rates providing added gains in distance versus normal stock shaft offerings. Individually handcrafted to very tight tolerances, the **Chichibu** shafts use premium, ultra-thin aerospace quality carbon-fiber materials to obtain a light weight characteristic, as well as to provide the golfer with a shaft that possesses superior response and feedback at impact.

The Chichibu series of shafts are a fine example of an extremely high quality and superior performing golf shaft, made in Japan and that follow in line with the 25+ years of heritage that all of the premium Graphite Design shafts are so well known for.

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			SHA	FT SP	ECIF	ICAT	ONS			
	Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
	Chichibu R Flex	CHI-R	Regular	47"	41.0	.335"	2.36"	.598"	7.4°	Low
	Chichibu SR Flex	CHI-SR	Stiff Regular	47"	41.0	.335"	2.36"	.600"	7.3°	Low
I	Chichibu S Flex	CHI-S	Stiff	47"	43.0	.335"	2.36"	.602"	7.2°	Low
	Chichibu S+ Flex	CHI-S+	Stiff Plus	47"	45.0	.335"	2.36"	.604"	7.2°	Low

Tip Trimming for Standard Bore Heads: Driver .0", #3 wood: .0", #5 wood or greater: .0", then Butt Cut to desired club length after assembly.

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Chichibu -



The **Graphite Design Tour AD IZ – "<u>Into the Zone</u>" premium line of golf shafts are designed and manufactured at the Graphite Design Japan factory headquarters. The Tour AD IZ** wood shaft has a very stealthy look to it in black with white/orange accents and a sleek new matte finish. The **Tour AD IZ** shafts are available in 40g R2, R1 and S flex, 50g R2, R, S and X flex, 60g SR, S, X and TX flex, 70g S, X and TX flex and 80g S and X flex.

The **Tour AD IZ**, like all of the premium Tour AD wood shafts, utilizes premium, aerospace quality 50t carbon-fiber materials in order to deliver the best feeling and performing shaft available to golfers.

The new **Tour AD IZ** shaft has a firm stiffness starting at the handle, and medium center section and a firm+ tip profile to promote a high launch angle and low ball spin rates. The new **Tour AD IZ** also utilizes TORAYCA® T1100G carbon-fiber pre-preg with NANOALLOY® technology in the tip section of the shaft for additional shaft stability, exceptional feel and precise ball control.

Reach out to your local Golf Club Fitting professional and ask about how to get your Driver or Fairway metal wood "<u>Into the Zone</u>" using the new **Tour AD IZ** model of premium Graphite Design graphite golf shafts.

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SHAFT SPECIFICATIONS Shaft Type Part Number Flex Lenath Wt Tip OD Tip Para. Butt OD | Torque | Kick pt TOUR AD IZ 4 R2 ADIZ4-R2 Lite/Senior 46" 46 .335" 3.0" .590" 5.6 MID TOUR AD IZ 4 R1 ADIZ4-R1 Regular 46" 47 .335" 3.0" .590" 5.6 MID TOUR AD 17 4 S ADIZ4-S Stiff 46" 47 335" 3 0" 592" MID 5.6 Wt Shaft Type Part Number Flex Tip OD Tip Para. Butt OD Kick pt Length Torque TOUR AD 17 5 R2 ADI75-R2 Lite/Senior 46" 52 .335" 3 0" 594" 45 MID TOUR AD IZ 5 R1 ADIZ5-R1 Regular 46" 54 .335" 3.0" .596" 4.5 MID 56 .335" TOUR AD IZ 5 S ADIZ5-S Stiff 46" 3.0" .598" 4.4 MID 46" TOUR AD IZ 5 X ADIZ5-X X-Stiff 58 .335" 3.0" .600" 4.4 MID Shaft Type Part Number Flex Wt Tip OD Tip Para. **Butt OD** Lenath Toraue Kick pt TOUR AD 17 6 SR ADI76-SR Stiff Regular 46" 62 335" 3 0" 596" 3.2 MID TOUR AD IZ 6 S ADIZ6-S Stiff 46" 63 .335" 3.0" .598" 3.2 MID TOUR AD IZ 6 X ADIZ6-X X-Stiff 46" 65 .335" 3.0" .600" 3.2 MID TOUR AD IZ 6 TX ADIZ6-TX Tour X-Stiff 46" 66 .335" 3.0" .602" 3.2 MID

Tip Trimming for Standard Bore Heads: Driver: 0.0", #3 wood: .5", #5 Wood or greater 1.0", then Butt Cut to desired club length after assembly.

Shaft Type

TOUR AD IZ 7 S

TOUR AD IZ 7 X

TOUR AD IZ 7 TX

Shaft Type

TOUR AD IZ 8 S

TOUR AD IZ 8 X

Part Number

ADIZ7-S

ADIZ7-X

ADIZ7-TX

Part Number

ADIZ8-S

ADI78-X

Flex

Stiff

X-Stiff

Tour X-Stiff

Flex

Stiff

X-Stiff

Lenath

46"

46"

46"

Length

46"

46"

Wt

72

74

76

Wt

82

83

Tip OD

.335"

.335"

.335"

Tip OD

.335"

.335"

Tip Para.

3.0"

3.0"

3.0"

Tip Para.

3.0"

3.0"

Butt OD

.598"

.600"

.602"

Butt OD

.604"

.606"

Torque

3.1

3.1

3.0

Torque

2.9

2.9

Kick pt

MID

MID

MID

Kick pt

MID

MID

with TORAY CA T1100G



Designed and manufactured at the Graphite Design Japan factory headquarters, the **Tour AD TP** wood shaft is available in 40g R2, R1 and S flex, 50g R2, R1 and S flex, 60g SR, S, X and TX flex, 70g S, X and TX flex and 80g S and X flex.

Designed around new tooling, the **Tour AD TP** utilizes a technology called **<u>Fast Taper</u> <u>Technology</u>** or "**FTT**". This technology incorporates a faster taper rate from the lower mid-section to the tip of the shaft than previous Tour AD wood shaft models. The **Fast Taper Technology** provides the overall feeling of greater club head control at impact and an increase in club head speed through the swing.

The new **Tour AD TP** shaft has a medium stiffness starting at the handle thru the mid-section of the shaft and a stiff tip profile to promote a mid to mid/high launch condition and low spin. The new **Tour AD TP** utilizes premium, 50t carbon fiber materials as well as the ultra-high tensile strength TORAYCA® T1100G carbon-fiber with NANOALLOY® technology in the tip section for additional shaft stability, exceptional feel and precise ball control.

Make a change in your Driver or Fairway metal wood today to the same shaft that the professionals use, the new "**Tour Proven**" **Tour AD TP** model of premium Graphite Design graphite golf shafts with **FTT - <u>Fast Taper Technology</u>**.

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	S	HAFT S	PECI	FICA	TION	IS			
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD TP 4 R2	ADTP4-R2	Lite/Senior	46"	46.0	.335"	3.0"	.594"	5.7	MID
TOUR AD TP 4 R1	ADTP4-R1	Regular	46"	47.0	.335"	3.0"	.594"	5.7	MID
TOUR AD TP 4 S	ADTP4-S	Stiff	46"	48.0	.335"	3.0"	.596"	5.7	MID
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD TP 5 R2	ADTP5-R2	Lite/Senior	46"	54.0	.335"	3.0"	.596"	4.4	MID
TOUR AD TP 5 R1	ADTP5-R1	Regular	46"	56.0	.335"	3.0"	.598"	4.4	MID
TOUR AD TP 5 S	ADTP5-S	Stiff	46"	57.0	.335"	3.0"	.600"	4.4	MID
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD TP 6 SR	ADTP6-SR	Stiff Regular	46"	64.0	.335"	3.0"	.596"	3.2	MID
TOUR AD TP 6 S	ADTP6-S	Stiff	46"	65.0	.335"	3.0"	.598"	3.2	MID
TOUR AD TP 6 X	ADTP6-X	X-Stiff	46"	67.0	.335"	3.0"	.600"	3.2	MID
TOUR AD TP 6 TX	ADTP6-TX	Tour X-Stiff	46"	68.0 g	.335"	3.0"	.602"	3.2	MID
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD TP 7 S	ADTP7-S	Stiff	46"	73.0	.335"	3.0"	.600"	3.0	MID
TOUR AD TP 7 X	ADTP7-X	X-Stiff	46"	75.0	.335"	3.0"	.602"	3.0	MID
TOUR AD TP 7 TX	ADTP7-TX	Tour X-Stiff	46"	76.0 g	.335"	3.0"	.604"	3.0	MID
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD TP 8 S	ADTP8-S	Stiff	46"	85.0	.335"	3.0"	.600"	2.6	MID
TOUR AD TP 8 X	ADTP8-X	X-Stiff	46"	87.0	.335"	3.0"	.602"	2.6	MID

Tip Trimming for Standard Bore Heads: Driver: 0.0", #3 wood: .5", #5 Wood or greater 1.0", then Butt Cut to desired club length after assembly.

with TORAYCA T1100G

TP-7 FLEX.



F-Series FWY Designed specifically for Fairway metal woods and manufactured at the Graphite

Design Japan factory headquarters, the Tour AD F-Series Fairway shafts are available in 55g R2, R1 and S Flex, 65g SR (Stiff Regular) S and X flex, 75g S and X flex and 85g S and X flex.

The Tour AD F-Series Fairway shafts are designed with a softer tip and stiffer butt profile and feature a Low Kick Point for higher launch conditions into the air and midball spin. Manufactured under the same tight tolerances and with premium, aerospace quality 40t carbon-fiber materials, the Tour AD F-Series of shafts fall directly in line with all of the other high quality Graphite Design shafts as a complementing Fairway wood shaft.

Should you be searching for a new Fairway shaft that is designed to provide maximum distance and extra forgiveness off the fairways, then a new Tour AD F-Series Fairway graphite shaft may be the answer to what you are looking for in a high performance golf shaft for your Fairway metal-woods.

> MSRP \$300 PROSCHOICEGOLFSHAFTS.COM 760-476-9598



Shaft TypePart NumberFlexLengthWtTip ODTip Para.Butt ODTorqueKick ptTour AD F-55 R2ADFW5-R2lite/Senior44.0"50.0.335"3.0".598"5.0°.10"Tour AD F-55 R1ADFW5-R1Regulor44.0"60.0.335"3.0".598"5.0°.10"Tour AD F-55 SADFW5-SStiff44.0"60.0.335"3.0".602"5.0°.10"Tour AD F-55 SADFW5-SStiff44.0"60.0.335"3.0".604"3.3°.10"Tour AD F-65 SRADFW6-SRStiff Regulor44.0"68.0.335"3.0".604"3.3°.10"Tour AD F-65 SRADFW6-SRStiff44.0"68.0.335"3.0".604"3.3°.10"Tour AD F-65 XADFW6-SRStiff44.0"70.0.335"3.0".604"3.3°.10"Tour AD F-65 XADFW6-XStiff44.0"70.0.335"3.0".604"3.3°.10"Tour AD F-75 XADFW7-SStiff44.0"77.0.335"3.0".604"3.2°.10"Tour AD F-75 XADFW7-SStiff44.0"70.0.335"3.0".604"3.2°.10"Tour AD F-75 XADFW7-SStiff44.0"70.0.335"3.0".604"3.2°.10"Tour AD F-75 XADFW7-SStiff44.0"70.0.335"3.0".604"3		SH	AFT SF	ECIF	ICA	ΓΙΟΝ	5			
Tour AD F-55 R1 ADFW5-R1 Regular 44.0" 60.0 .335" 3.0" .598" 5.0° Low Tour AD F-55 R1 ADFW5-R1 Regular 44.0" 60.0 .335" 3.0" .602" 5.0° Low Tour AD F-55 S ADFW5-S Stiff 44.0" 60.0 .335" 3.0" .602" 5.0° Low Shaft Type Part Number Flex Length Wt Tip OD Tip Para. Butt OD Torque Kick pt Tour AD F-65 SR ADFW6-SR Stiff Regular 44.0" 68.0 .335" 3.0" .604" 3.3° Low Tour AD F-65 SR ADFW6-SR Stiff 44.0" 68.0 .335" 3.0" .604" 3.3° Low Tour AD F-65 X ADFW6-X X-Stiff 44.0" 70.0 .335" 3.0" .604" 3.3° Low Tour AD F-75 X ADFW7-X X-Stiff 44.0" 77.0 .335" 3.0" .602" 3.2°	Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
Tour AD F-55 S ADFW5-S Stiff 44.0" 60.0 .335" 3.0" .602" 5.0° Low Shaft Type Part Number Flex Length Wt Tip OD Tip Part. Butt OD Tage ACM	Tour AD F-55 R2	ADFW5-R2	Lite/Senior	44.0"	59.0	.335"	3.0"	.598"	5.0°	Low
Shaft Type Part Number Flex Length Wt Tip OD Tip Para. Butt OD Torque Kick pt Tour AD F-65 SR ADFW6-SR Stiff Regulor 44.0" 68.0 .335" 3.0" .604" 3.3° Low Tour AD F-65 SR ADFW6-SR Stiff Regulor 44.0" 68.0 .335" 3.0" .604" 3.3° Low Tour AD F-65 S ADFW6-SR Stiff 44.0" 68.0 .335" 3.0" .604" 3.3° Low Tour AD F-65 X ADFW6-SR X:Stiff 44.0" 70.0 .335" 3.0" .604" 3.3° Low Shaft Type Part Number Flex Length Wt Tip OD Tip Para. Butt OD Torque Atce pt Tour AD F-75 X ADFW7-S Stiff 44.0" 77.0 .335" 3.0" .602" 3.2° Low Tour AD F-75 X ADFW7-X X-Stiff 44.0" 79.0 .335" 3.0" .602"	Tour AD F-55 R1	ADFW5-R1	Regular	44.0"	60.0	.335"	3.0"	.598"	5.0°	Low
Tour AD F-65 SR ADFW6-SR Stiff Regulor 44.0" 68.0 .335" 3.0" .604" 3.3° Low Tour AD F-65 SR ADFW6-S Stiff Regulor 44.0" 68.0 .335" 3.0" .604" 3.3° Low Tour AD F-65 S ADFW6-S Stiff 44.0" 68.0 .335" 3.0" .604" 3.3° Low Tour AD F-65 X ADFW6-X X-Stiff 44.0" 70.0 .335" 3.0" .606" 3.3° Low Shaft Type Part Number Flex Length Wt Tip OD Tip Para. Butt OD Torque Kick pt Tour AD F-75 S ADFW7-S Stiff 44.0" 77.0 .335" 3.0" .602" 3.2° Low Tour AD F-75 X ADFW7-X X-Stiff 44.0" 79.0 .335" 3.0" .602" 3.2° Low Shaft Type Part Number Flex Length Wt Tip OD Tip Para. Butt OD Torq	Tour AD F-55 S	ADFW5-S	Stiff	44.0"	60.0	.335"	3.0"	.602"	5.0°	Low
Tour AD F-65 S ADFW6-S Stiff 44.0" 68.0 .335" 3.0" .604" 3.3° Low Tour AD F-65 S ADFW6-X X-Stiff 44.0" 68.0 .335" 3.0" .604" 3.3° Low Shaft Type Part Number Flex Length Wt Tip OD Tip Para. Butt OD Torque Kick pt Tour AD F-75 S ADFW7-S Stiff 44.0" 77.0 .335" 3.0" .602" 3.2° Low Tour AD F-75 S ADFW7-S Stiff 44.0" 77.0 .335" 3.0" .602" 3.2° Low Tour AD F-75 X ADFW7-X X-Stiff 44.0" 77.0 .335" 3.0" .602" 3.2° Low Shaft Type Part Number Flex Length Wt Tip OD Tip Para. Butt OD Torque Kick pt Tour AD F-85 S ADFW8-S Stiff 44.0" 89.0 .335" 3.0" .602" 2.8°	Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
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Shaft Type Part Number Flex Length Wt Tip OD Tip Para. Butt OD Torque Kick pt Tour AD F-75 S ADFW7-S Stiff 44.0" 77.0 .335" 3.0" .598" 3.2" Low Tour AD F-75 X ADFW7-X X-Stiff 44.0" 79.0 .335" 3.0" .602" 3.2" Low Shaft Type Part Number Flex Length Wt Tip OD Tip Para. Butt OD Toque Kick pt Tour AD F-75 X ADFW7-X X-Stiff 44.0" 79.0 .335" 3.0" .602" 3.2" Low Tour AD F-85 S ADFW8-S Stiff 44.0" 89.0 .335" 3.0" .602" 2.8" Low Tour AD F-85 X ADFW8-X X-Stiff 44.0" 89.0 .335" 3.0" .604" 2.8" Low	Tour AD F-65 S	ADFW6-S	Stiff	44.0"	68.0	.335"	3.0"	.604"	3.3°	Low
Tour AD F-75 S ADFW7-S Stiff 44.0" 77.0 .335" 3.0" .598" 3.2° Low Tour AD F-75 S ADFW7-S X-Stiff 44.0" 77.0 .335" 3.0" .602" 3.2° Low Tour AD F-75 X ADFW7-X X-Stiff 44.0" 79.0 .335" 3.0" .602" 3.2° Low Shoft Type Part Number Flex Length Wt Tip OD Tip Para. Butt OD Torque Kick pt Tour AD F-85 S ADFW8-S Stiff 44.0" 89.0 .335" 3.0" .602" 2.8° Low Tour AD F-85 X ADFW8-X X-Stiff 44.0" 91.0 .335" 3.0" .604" 2.8° Low	Tour AD F-65 X	ADFW6-X	X-Stiff	44.0"	70.0	.335"	3.0"	.606"	3.3°	Low
Tour AD F-75 X ADFW7-X X-Stiff 44.0" 79.0 .335" 3.0" .602" 3.2° Low Shaft Type Part Number Flex Length Wt Tip OD Tip Para. Butt OD Torque Kick pt Tour AD F-85 S ADFW8-S Stiff 44.0" 89.0 .335" 3.0" .602" 2.8° Low Tour AD F-85 X ADFW8-X X-Stiff 44.0" 91.0 .335" 3.0" .604" 2.8° Low	Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
Shaft Type Part Number Flex Length Wt Tip OD Tip Para. Butt OD Torque Kick pt Tour AD F-85 S ADFW8-S Stiff 44.0" 89.0 .335" 3.0" .602" 2.8° Low Tour AD F-85 X ADFW8-X X-Stiff 44.0" 91.0 .335" 3.0" .604" 2.8° Low	Tour AD F-75 S	ADFW7-S	Stiff	44.0"	77.0	.335"	3.0"	.598"	3.2°	Low
Tour AD F-85 S ADFW8-S Stiff 44.0" 89.0 .335" 3.0" .602" 2.8° Low Tour AD F-85 X ADFW8-X X-Stiff 44.0" 91.0 .335" 3.0" .604" 2.8° Low	Tour AD F-75 X	ADFW7-X	X-Stiff	44.0"	79.0	.335"	3.0"	.602"	3.2°	Low
Tour AD F-85 X ADFW8-X X-Stiff 44.0" 91.0 .335" 3.0" .604" 2.8° Low	Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
	Tour AD F-85 S	ADFW8-S	Stiff	44.0"	89.0	.335"	3.0"	.602"	2.8°	Low
Tip Trimming for Standard Bore Heads: #3 wood: .5", #5 wood or greater: 1.0", then Butt Cut to desired club length after assembly.	Tour AD F-85 X	ADFW8-X	X-Stiff	44.0"	91.0	.335"	3.0"	.604"	2.8°	Low
	Tip Trimming for Standard	Bore Heads: #3 wood	: .5", #5 wood	or greater:	1.0″, ther	Butt Cut to	desired club	length after	assembly.	
					1	6	F	-1.		
Tip Trimming for Standard Bore Heads: #3 wood: .5", #5 wood or greater: 1.0", then Butt Cut to desired club length after assembly.				Пe	1	11/_				A State

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F-85 FLEXS



The **Tour AD DI** "**DEEP IMPACT**" is designed to provide golfers with more power and stability in a golf shaft. Designed and manufactured exclusively at the Graphite Design factory headquarters in Japan, the **Tour AD DI** shafts are available in 50g R2(Lite), R1 (Regular) and S flex, 60g SR (Stiff Regular), S, X and TX (Tour X-Stiff) flex, 70g S, X and TX (Tour X-Stiff) flex and 80g S, X and TX (Tour X-Stiff) flex.

The **Tour AD DI** 5-R2, R1 and S flex, 6-SR, S and X flex, 7-S and X flex and 8-S and X are available in two color schemes of orange with white bands and green rings and a 2nd color option of black with white bands and silver rings. The **Tour AD DI** 6-TX, 7-TX, 8-TX and 9-X flex shafts are available only in the orange color scheme.

The **Tour AD DI** is our first shaft design that was integrated with Toray Company's original NANOALLOY material technology in the tip section of the shaft. This material technology has now come to be known as **"DI Technology"**. This unique material technology promotes additionally shaft stability without the loss of feel and allows the player to create greater club head speed and thus greater ball speed while still providing exceptional feel and control.

The **Tour AD DI** also utilizes premium, aerospace quality 50t carbon-fiber materials to provide the best performing shaft available. The softer mid-section bend profile of the **Tour AD DI** allows the player to load the shaft properly, yet it maintains a firm enough tip section through impact promoting a high launch and low spin ball flight condition. The result, the **Tour AD DI** delivers players to the next level in shaft performance and will create a "**DEEP IMPACT**" on your game!

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		SHAFT S	PECIF		ION	S				
Shaft Type	Part Number	Color Option	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD DI 5 R2	ADDI5NC-R2 or ADDI5NCBK-R2	Orange or Black	Lite/Senior	46″	53.5	.335"	3.0"	.595"	4.7	MID
TOUR AD DI 5 R1	ADDI5NC-R1 or ADDI5NCBK-R1	Orange or Black	Regular	46″	55.0	.335"	3.0"	.596"	4.7	MID
TOUR AD DI 5 S	ADDI5NC-S or ADDI5NCBK-S	Orange or Black	Stiff	46″	56.5	.335"	3.0"	.598"	4.6	MID
TOUR AD DI 6 SR	ADDI6NC-SR or ADDI6NCBK-SR	Orange or Black	Stiff Regular	46″	63.5	.335"	3.0"	.598"	3.4	MID
TOUR AD DI 6 S	ADDI6NC-S or ADDI6NCBK-S	Orange or Black	Stiff	46″	65.0	.335"	3.0"	.600"	3.3	MID
TOUR AD DI 6 X	ADDI6NC-X or ADDI6NCBK-S	Orange or Black	X-Stiff	46″	66.5	.335"	3.0"	.602"	3.3	MID
TOUR AD DI 6 TX	ADDI6NC-TX	Orange only	Tour X-Stiff	46"	68.5	.335"	3.0"	.604"	3.3	MID
TOUR AD DI 7 S	ADDI7NC-S or ADDI7NCBK-S	Orange or Black	Stiff	46″	73.5	.335"	3.0"	.600"	3.2	MID
TOUR AD DI 7 X	ADDI7NC-X or ADDI7NCBK-X	Orange or Black	X-Stiff	46″	75.0	.335"	3.0"	.602"	3.1	MID
TOUR AD DI 7 TX	ADDI7NC-TX	Orange only	Tour X-Stiff	46"	76.5g	.335"	3.0"	.604"	3.1	MID
TOUR AD DI 8 S	ADDI8NC-S or ADDI8NCBK-S	Orange or Black	Stiff	46″	83.5	.335"	3.0"	.604"	3.0	MID
TOUR AD DI 8 X	ADDI8NC-X or ADDI8NCBK-X	Orange or Black	X-Stiff	46″	84.5	.335"	3.0"	.606"	2.9	MID
TOUR AD DI 8 TX	ADDI8NC-TX	Orange only	Tour X-Stiff	46"	86g	.335"	3.0"	.608"	2.9	MID
TOUR AD DI 9 X	ADDI9NC-X	Orange only	X-Stiff	46"	97g	.335"	3.0"	.610"	2.6	MID
Tip Trimming for S	tandard Bore Heads: Driver: 0.0", #3	3 wood: .5", #5 W	ood or greater	1.0″, then l	Butt Cut to	o desired club	length after	assembly.		



Manufactured in Japan at the Graphite Design factory headquarters, the YS NanoReloaded re-ignites a shaft brand model long known for performance and quality. In a quest to maintain the similar performance characteristics as the YS+ series, the engineers at Graphite Design took the YS+ wood shaft profiles and combined them with the high performance, nano-alloy material technology of the Tour AD DI, also known as "DI Technology", to create the YS NanoReloaded wood shafts. Manufactured using 46t premium carbon fiber materials with the addition of the DI Technology to provide the **YS NanoReloaded** with additional stability without the loss of the tremendous feel that the YS model of shafts is so well known for.

The YS NanoReloaded wood shafts are available in 50g, R and S flex, 60g in R, S and X flex and 70g S and X flex. They all have a slightly stiffer butt and tip section and the same smooth center section as the YS+ wood series.

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SHAFT SPECIFICATIONS

Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
YS Reloaded Five R	YS5RL-R	Regular	46"	56g	.335"	3.0"	.596"	4.6	low/mid
YS Reloaded Five S	YS5RL-S	Stiff	46"	57g	.335"	3.0"	.598"	4.6	MID
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
YS Reloaded Six R	YS6RL-R	Regular	46"	65.5g	.335"	3.0"	.602"	3.7	MID
YS Reloaded Six S	YS6RL-S	Stiff	46"	66.5g	.335"	3.0"	.602"	3.7	MID
YS Reloaded Six X	YS6RL-X	X-Stiff	46"	68g	.335"	3.0"	.604"	3.6	MID/HIGH
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
YS Reloaded Seven S	YS7RL-S	Stiff	46"	77g	.335"	3.0"	.604"	3.4	MID
YS Reloaded Seven X	YS7RL-X	X-Stiff	46"	78g	.335"	3.0"	.604"	3.4	MID/HIGH

Tip Trimming for Standard Bore Heads: Driver: 0.0", #3 wood: 0.5", #5 wood or greater: 1.0", then Butt Cut to desired club length after assembly.

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Designed and manufactured at the Graphite Design Japan factory headquarters, the **Tour AD GP** wood shaft is available in 45g R2, R1 and S Flex, 55g R2, R1 and S flex, 65g SR, S and X flex, 75g S and X flex and 85g S and X flex.

The **Tour AD GP**, like its predecessors, utilizes premium, aerospace quality 50t carbon-fiber materials in order to deliver the best feeling and performing shaft available to golfers. The Tour GP-4's are unique and designed for a player that is looking for a light weight shaft with a soft tip to butt profile that will help launch the ball higher. The **Tour AD GP-5's**, **6's**, **7's and 8's** are designed with a very stiff tip and stiffer mid to butt section to promote a mid-launch condition and low spin.

The **Tour AD GP** also utilizes the latest in graphite material from Toray Industries, Inc., TORAY-CA® T1100G carbon-fiber pre-preg with NANOALLOY® technology in the tip section of the shaft for additional shaft stability, exceptional feel and precise ball control.

If you are looking for a super-premium graphite golf shaft for your Driver or Fairway woods, the new **Tour AD GP** may just be for you and the <u>G</u>reatest <u>P</u>erforming shaft you ever hit.

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Shaft Type	Part Number	Color Option	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
Tour AD GP 4 R2	ADGP4-R2	Teal	Lite/Senior	46"	47	.335"	3.0"	.593"	5.7	LOW
Tour AD GP 4 R1	ADGP4-R1	Teal	Regular	46"	47.5	.335"	3.0"	.594"	5.7	LOW
Tour AD GP 4 S	ADGP4-S	Teal	Stiff	46"	48.5	.335"	3.0"	.596"	5.7	LOW
Shaft Type	Part Number	Color Option	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
Tour AD GP 5 R2	ADGP5-R2	Teal	Lite/Senior	46"	55.5g	.335"	3.0"	.596"	4.3	MID
Tour AD GP 5 R1	ADGP5-R1	Teal	Regular	46"	56g	.335"	3.0"	.596"	4.3	MID
Tour AD GP 5 S	ADGP5-S	Teal	Stiff	46"	57.5g	.335"	3.0"	.598"	4.3	MID
Shaft Type	Part Number	Color Option	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
Tour AD GP 6 SR	ADGP6-SR	Teal	Stiff Regular	46"	64.5g	.335"	3.0"	.598"	3.1	MID
Tour AD GP 6 S	ADGP6-S	Teal	Stiff	46"	66g	.335"	3.0"	.600"	3.1	MID
Tour AD GP 6 X	ADGP6-X	Teal	X-Stiff	46"	67.5g	.335"	3.0"	.602"	3.1	MID
Shaft Type	Part Number	Color Option	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
Tour AD GP 7 S	ADGP7-S	Teal	Stiff	46"	75g	.335"	3.0"	.602"	2.9	MID
Tour AD GP 7 X	ADGP7-X	Teal	X-Stiff	46"	76.5g	.335"	3.0"	.604"	2.9	MID
Shaft Type	Part Number	Color Option	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
Tour AD GP 8 S	ADGP8-S	Teal	Stiff	46"	84.5g	.335"	3.0"	.606"	2.7	MID
Tour AD GP 8 X	ADGP8-X	Teal	X-Stiff	46"	85.5g	.335"	3.0"	.608"	2.7	MID
Tin Trimming fo	or Standard Rore He	nds: Driver: 0.0"	#3 wood .	5″ #5 Wo	od or area	tor 10" the	on Rutt Cut to	desired club	longth of	hor

Tip Trimming for Standard Bore Heads: Driver: 0.0", #3 wood: .5", #5 Wood or greater 1.0", then Butt Cut to desired club length after assembly.

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with TORA) CA T1100G



The **Tour AD M9003** was designed and is manufactured at the Graphite Design Japan factory headquarters and is offered in 68g S and X flex and 78g S and X flex. The **Tour AD M9003** series exemplifies the ultimate in shaft quality. Manufactured with ultra-high modulus, 55t carbon-fiber and the latest in graphite material from Toray Industries, Inc., TORAYCA® T1100G carbon-fiber pre-preg with NANOALLOY® technology, the **Tour AD M9003** series delivers the superior feel expected of a high performance graphite golf shaft.

Designed with a very stiff tip to mid-section, the **Tour AD M9003** model is designed for the lower handicap and tour level players with higher swing speeds of 105+ mph to promote a low/mid launch condition and extremely low spin.

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		S۲	IAFT S	PECI	FICA	TIO	۱S			
	Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
	TOUR AD M9003 6 S	ADM9003-6S	Stiff	46"	68g	.335"	3.0"	.602"	3.1	HIGH
	TOUR AD M9003 6 X	ADM9003-6X	X-Stiff	46"	69g	.335"	3.0"	.604"	3.1	HIGH
Y	TOUR AD M9003 7 S	ADM9003-7S	Stiff	46"	76g	.335"	3.0"	.600"	2.4	HIGH
	TOUR AD M9003 7 X	ADM9003-7X	X-Stiff	46"	78g	.335"	3.0"	.604"	2.4	HIGH

Tip Trimming for Standard Bore Heads: Driver: 0.0", #3 wood: .5", #5 Wood or greater 1.0", then Butt Cut to desired club length after assembly.

with TORAYCA T1100G



Tour AD

Designed and manufactured at the Graphite Design Japan factory headquarters, the **Tour AD MJ** wood shaft is available in 50g R2, R1 and S flex, 60g SR, S and X flex, 70g S and X flex and 80g S and X flex.

The **Tour AD MJ** utilizes premium, aerospace quality 50t carbon-fiber materials to provide the best performing shaft available. Designed with a softer tip and stiffer mid to butt section to promote a higher launch condition and low/mid spin, the **Tour AD MJ** also utilizes the 3rd generation version of the Toray Nano-alloy material technology known as "**DI Technology**" in the tip section of the shaft for additional shaft stability, exceptional feel and precise ball control. Try the new **Tour AD MJ**, it might just make a <u>MAJOR</u> impact on your game today.

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		HAFT SP	ECIFIC						
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kic
TOUR AD MJ 5 R2	ADMJ5-R2	Lite/Senior	46"	53g	.335"	3.0"	.596"	4.7	LOW,
TOUR AD MJ 5 R1	ADMJ5-R1	Regular	46"	53.5g	.335"	3.0"	.596"	4.7	LOW
TOUR AD MJ 5 S	ADMJ5-S	Stiff	46"	55g	.335"	3.0"	.598"	4.7	LOW
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kic
TOUR AD MJ 6 SR	ADMJ6-SR	Stiff Regular	46"	61g	.335"	3.0"	.596"	3.4	LOW
TOUR AD MJ 6 S	ADMJ6-S	Stiff	46"	62.5g	.335"	3.0"	.598"	3.4	LOW
TOUR AD MJ 6 X	ADMJ6-X	X-Stiff	46"	64g	.335"	3.0"	.600"	3.4	LOW
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kic
TOUR AD MJ 7 S	ADMJ7-S	Stiff	46"	71g	.335"	3.0"	.600"	3.2	LOW
TOUR AD MJ 7 X	ADMJ7-X	X-Stiff	46"	72.5g	.335"	3.0"	.602"	3.2	LOW
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kic
TOUR AD MJ 8 S	ADMJ8-S	Stiff	46"	84.5g	.335"	3.0"	.602"	2.8	LOW
TOUR AD MJ 8 X	ADMJ8-X	X-Stiff	46"	86g	.335"	3.0"	.604"	2.8	LOW

Tip Trimming for Standard Bore Heads: Driver: 0.0", #3 wood: .5", #5 Wood or greater 1.0", then Butt Cut to desired club length after assembly.

M-SRI

M



The **Tour AD MT** is designed to provide a player with **Maximum** energy **<u>Transfer</u>** and superior Accuracy and Distance. Designed and manufactured exclusively at the Graphite Design factory headquarters in Japan, the Tour AD MT is available in 50g R2(Lite), R1(Regular) and S flex, 60g SR(Stiff Regular), S and X flex, 70g S and X flex and 80g S and X flex.

The **Tour AD MT** design is based on the very popular Tour AD DI model and utilizes premium, aerospace quality 50t carbon-fiber and the Toray Company's 3rd generation of Nano-alloy material technology known as "DI Technology" in the tip section of the shaft. The **Tour AD MT** features a stiffer mid-section and slightly softer tip than the Tour AD DI. This design feature will produce optimal launch and spin characteristics in today's modern low spin drivers.

Revolutionary technology, design and the most advanced materials are trademarks in all Graphite Design shafts, making them the highest quality premium golf shafts on the market today. Validating the company's "Tour AD" logo, all of Graphite Design's PGA Tour-proven shafts are specifically designed to promote a gain in **A**ccuracy and Distance.

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			SHAFT	SPEC	IFICA		5			
	Shaft Type	Part Number	Flex	Length	Wt.	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TC	DUR AD MT 5 R2	ADMT5-R2	Lite/Senior	46"	54.5g	.335"	3.0"	.595"	4.7	MID
TC	OUR AD MT 5 R1	ADMT5-R1	Regular	46"	55g	.335"	3.0"	.595"	4.7	MID
T	OUR AD MT 5 S	ADMT5-S	Stiff	46"	56.5g	.335"	3.0"	.596"	4.7	MID
	Shaft Type	Part Number	Flex	Length	Wt.	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TC	OUR AD MT 6 SR	ADMT6-SR	Stiff Regular	46"	63g	.335"	3.0"	.596"	3.3	MID
T	OUR AD MT 6 S	ADMT6-S	Stiff	46"	64.5g	.335"	3.0"	.598"	3.3	MID
T	OUR AD MT 6 X	ADMT6-X	X-Stiff	46"	66g	.335"	3.0"	.600"	3.3	MID
	Shaft Type	Part Number	Flex	Length	Wt.	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
T	OUR AD MT 7 S	ADMT7-S	Stiff	46"	74g	.335"	3.0"	.598"	3.1	MID
T	OUR AD MT 7 X	ADMT7-X	X-Stiff	46"	75g	.335"	3.0"	.600"	3.1	MID
	Shaft Type	Part Number	Flex	Length	Wt.	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
T	OUR AD MT 8 S	ADMT8-S	Stiff	46"	83g	.335"	3.0"	.604"	2.9	MID
T	OUR AD MT 8 X	ADMT8-X	X-Stiff	46"	84.5g	.335"	3.0"	.606"	2.9	MID
			TANCE Design			, then Butt Cu	ıt to desired cl	ub length afte	er assembly.	

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ESIGN®

MT-65

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The **Tour AD BB** "<u>B</u>lue <u>B</u>ullet</u>" wood shaft model is designed to promote a low/mid launch angle and lower ball spin. Designed and manufactured exclusively at the Graphite Design factory headquarters in Japan, the **Tour AD BB** is available in 50g R2(Lite), R1(Regular) and S flex, 60g SR (Stiff Regular), S and X flex, 70g S and X flex and 80g S and X flex.

The **Tour AD BB** utilizes premium, aerospace quality 50t carbon-fiber materials to provide the best performing shaft available as well as the Toray Company's 1st generation of Nano-alloy material technology known as "**DI Technology**" in the tip section of the shaft. The **Tour AD BB** design features an increase in stiffness from the tip to the mid-section resulting in a higher kick point for lower launch angles. The end result is a tighter shot pattern and an increase in ball speed. If you are looking for an increase in Accuracy and Distance, give the **Tour AD BB** "<u>Blue Bullet</u>" a try today.

Revolutionary technology, design and the most advanced materials are trademarks in all Graphite Design shafts, making them the highest quality premium golf shafts on the market today. Validating the company's "**Tour AD**" logo, all of Graphite Design's PGA Tour-proven shafts are specifically designed to promote a gain in <u>A</u>ccuracy and <u>D</u>istance.

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	5	HAFIS	SPEC	IFIC		NS			
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD BB 5 R2	ADBB5-R2	Lite/Senior	46″	55	.335"	3.0"	.595"	4.3	MID
TOUR AD BB 5 R1	ADBB5-R1	Regular	46″	55.5	.335"	3.0"	.596"	4.3	MID
TOUR AD BB 5 S	ADBB5-S	Stiff	46″	57	.335"	3.0"	.598"	4.3	MID
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD BB 6 SR	ADBB6-SR	Stiff Regular	46″	63.5	.335"	3.0"	.596″	3.2	MID
TOUR AD BB 6 S	ADBB6-S	Stiff	46″	65	.335"	3.0"	.598"	3.2	MID
TOUR AD BB 6 X	ADBB6-X	X-Stiff	46″	66.5	.335"	3.0"	.600"	3.2	MID
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD BB 7 S	ADBB7-S	Stiff	46″	74.5	.335"	3.0"	.598"	3.0	MID
TOUR AD BB 7 X	ADBB7-X	X-Stiff	46″	76	.335"	3.0"	.600"	3.0	MID
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD BB 8 S	ADBB8-S	Stiff	46″	84.5	.335"	3.0"	.604"	2.8	MID
TOUR AD BB 8 X	ADBB8-X	X-Stiff	46″	85.5	.335"	3.0"	.6060"	2.8	MID
Tip Trimming for S	tandard Bore Heads	. Driver: 0.0″ #	t3 wood· 5	" #5 Wo	od or areate	er 10″ then	Rutt Cut to c	lesired club	n lenath

Tip Trimming for Standard Bore Heads: Driver: 0.0", #3 wood: .5", #5 Wood or greater 1.0", then Butt Cut to desired club length after assembly.

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SHAFT SPECIFICATIONS



The Graphite Design Tour AD SL-II light weight wood shafts were designed with lower swing speed players in mind. The **Tour AD** SL-II series consists of two models. the Tour AD SL-II 4 and the Tour AD SL-II 5. Both models are available in two colors choices of either metallic pink or metallic blue. The **Tour AD SL-II** 4's weigh 49 grams and are available in RR2 and RR1 Flex. The Tour AD SL-II Lour AD SUSSRI Cour AD SUSSRI Cour AD SUSSRI 5's weigh 59 grams and are available in R2, R1 and SR Flex. The Tour AD SL-II 4 RR2 and RR1 flex shafts are designed for players with driver swing speeds of up to 70 mph. The Tour AD SL-II 5 R2 and R1 flex shafts would best fit players in the 61-85 mph range and the Tour AD SL-II 5 SR (Stiff Regular) flex shafts are designed for swing speeds in the range of 85 to 95 mph.

Manufactured exclusively at the Graphite Design factory headquarters in Japan, this new generation of light weight Tour AD shafts are designed to help golfers gain club head speed and thus ball speed which will achieve greater distance. As golfers learn more and more about the weights, flexes, performance and "feel" of high performance graphite shafts, the Tour AD SL II series will provide golfers of all ages with a "Perfect Choice".

Revolutionary technology, design and the most advanced materials are trademarks in all Graphite Design shafts, making them the highest quality premium golf shafts on the market today. Validating the company's "**Tour AD**" logo, all of Graphite Design's PGA Tour-proven shafts specifically designed to promote and gain in "Accuracy and Distance".

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SHAFT SPECIFICATIONS											
Shaft Type	Part Number	Colors Available	Flex	Length	Wt.	Tip OD	Tip Para.	Butt OD	Torque	Kick pt	
TOUR AD SL II 4 RR2	ADSL4-RR2	Pink or Blue	Ladies	46"	49	.335"	2.4	.594"	5.3	LOW	
TOUR AD SL II 4 RR1	ADSL4-RR1	Pink or Blue	Soft Lite	46"	49	.335"	2.4	.594"	5.3	LOW	
Shaft Type	Part Number	Colors Available	Flex	Length	Wt.	Tip OD	Tip Para.	Butt OD	Torque	Kick pt	
TOUR AD SL II 5 R2	ADSL5-R2	Pink or Blue	Lite/Senior	46"	57	.335"	2.4	.596"	4.8	LOW	
TOUR AD SL II 5 R1	ADSL5-R1	Pink or Blue	Regular	46"	57	.335"	2.4	.596"	4.8	LOW	
TOUR AD SL II 5 SR	ADSL5-SR	Pink or Blue	Stiff Regular	46"	58	.335"	2.4	.596"	4.8	LOW	
	TOUR AD SL II 4 RR2 TOUR AD SL II 4 RR1 Shaft Type TOUR AD SL II 5 R2 TOUR AD SL II 5 R1	TOUR AD SL II 4 RR2 ADSL4-RR2 TOUR AD SL II 4 RR1 ADSL4-RR1 Shaft Type Part Number TOUR AD SL II 5 R2 ADSL5-R2 TOUR AD SL II 5 R1 ADSL5-R1	Shaft Type Part Number Colors Available TOUR AD SL II 4 RR2 ADSL4-RR2 Pink or Blue TOUR AD SL II 4 RR1 ADSL4-RR1 Pink or Blue Shaft Type Part Number Colors Available TOUR AD SL II 5 R2 ADSL5-R2 Pink or Blue TOUR AD SL II 5 R1 ADSL5-R1 Pink or Blue	Shaft Type Part Number Colors Available Flex TOUR AD SL II 4 RR2 ADSL4-RR2 Pink or Blue Ladies TOUR AD SL II 4 RR1 ADSL4-RR1 Pink or Blue Soft Lite Shaft Type Part Number Colors Available Flex TOUR AD SL II 5 R2 ADSL5-R2 Pink or Blue Lite/Senior TOUR AD SL II 5 R1 ADSL5-R1 Pink or Blue Regular	Shaft Type Part Number Colors Available Flex Length TOUR AD SL II 4 RR2 ADSL4-RR2 Pink or Blue Ladies 46" TOUR AD SL II 4 RR1 ADSL4-RR1 Pink or Blue Soft Lite 46" TOUR AD SL II 4 RR1 ADSL4-RR1 Pink or Blue Soft Lite 46" TOUR AD SL II 5 R2 ADSL5-R2 Pink or Blue Lite/Senior 46" TOUR AD SL II 5 R1 ADSL5-R1 Pink or Blue Lite/Senior 46"	Shaft Type Part Number Colors Available Flex Length Wt. TOUR AD SL II 4 RR2 ADSL4-RR2 Pink or Blue Ladies 46" 49" TOUR AD SL II 4 RR1 ADSL4-RR1 Pink or Blue Soft Lite 46" 49" TOUR AD SL II 4 RR1 ADSL4-RR1 Pink or Blue Soft Lite 46" 49" TOUR AD SL II 5 R2 ADSL5-R2 Pink or Blue Lite/Senior 46" 57 TOUR AD SL II 5 R1 ADSL5-R1 Pink or Blue Regular 46" 57	Shaft Type Part Number Colors Available Flex Length Wt. Tip OD TOUR AD SL II 4 RR2 ADSL4-RR2 Pink or Blue Ladies 46" 49 .335" TOUR AD SL II 4 RR1 ADSL4-RR1 Pink or Blue Soft Lite 46" 49 .335" TOUR AD SL II 4 RR1 ADSL4-RR1 Pink or Blue Soft Lite 46" 49 .335" Shaft Type Part Number Colors Available Flex Length Wt. Tip OD TOUR AD SL II 5 R2 ADSL5-R2 Pink or Blue Lite/Senior 46" 57 .335" TOUR AD SL II 5 R1 ADSL5-R1 Pink or Blue Regular 46" 57 .335"	Shaft Type Part Number Colors Available Flex Length W1. Tip OD Tip Para. TOUR AD SL II 4 RR2 ADSL4-RR2 Pink or Blue Ladies 46" 49 .335" 2.4 TOUR AD SL II 4 RR1 ADSL4-RR1 Pink or Blue Soft Lite 46" 49 .335" 2.4 TOUR AD SL II 4 RR1 ADSL4-RR1 Pink or Blue Soft Lite 46" 49 .335" 2.4 TOUR AD SL II 5 R2 ADSL5-R2 Pink or Blue Lite/Senior 46" 57 .335" 2.4 TOUR AD SL II 5 R1 ADSL5-R1 Pink or Blue Lite/Senior 46" 57 .335" 2.4	Shaft Type Part Number Colors Available Flex Length Wt. Tip OD Tip Para. Butt OD TOUR AD SL II 4 RR2 ADSL4-RR2 Pink or Blue Ladies 46" 49 .335" 2.4 .594" TOUR AD SL II 4 RR2 ADSL4-RR1 Pink or Blue Soft Lite 46" 49 .335" 2.4 .594" TOUR AD SL II 4 RR1 ADSL4-RR1 Pink or Blue Soft Lite 46" 49 .335" 2.4 .594" TOUR AD SL II 5 R2 ADSL5-R2 Pink or Blue Lite/Senior 46" 57 .335" 2.4 .596" TOUR AD SL II 5 R1 ADSL5-R1 Pink or Blue Lite/Senior 46" 57 .335" 2.4 .596"	Shaft Type Part Number Colors Available Flex Length WL. Tip OD Tip Para. Butt OD Toque TOUR AD SL II 4 RR2 ADSL4-RR2 Pink or Blue Ladies 46" 49 .335" 2.4 .594" 5.3 TOUR AD SL II 4 RR2 ADSL4-RR1 Pink or Blue Soft Lite 46" 49 .335" 2.4 .594" 5.3 Shaft Type Part Number Colors Available Flex Length Wt. Tip OD Tip Para. Butt OD Toque TOUR AD SL II 5 R2 ADSL5-R2 Pink or Blue Lite/Senior 46" 57 .335" 2.4 .596" 4.8 TOUR AD SL II 5 R1 ADSL5-R1 Pink or Blue Lite/Senior 46" 57 .335" 2.4 .596" 4.8 TOUR AD SL II 5 R1 ADSL5-R1 Pink or Blue Regular 46" 57 .335" 2.4 .596" 4.8 TOUR AD SL II 5 R1 ADSL5-R1 Pink or Blue Regular 46" 57 .335" 2.4 .596" 4.8	

Tip Trimming for Standard Bore Heads: Tip Trimming not recommended. Butt Cut to desired club length only after assembly.

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ACCURACY & DISTANCE Des



Brand new for the 2019 season, Graphite Design introduces the latest in the Tour AD premium line of hybrid golf shafts, the **Graphite Design Tour AD IZ** – **"Into the Zone" Hybrid**. Designed and manufactured at the Graphite Design Japan factory headquarters, the new **Tour AD IZ** hybrid shaft are available in 65g R2 (Lite) and R1 (Regular) flex, 75g R and S flex, 85g R, S and X flex and 95g S and X.

The **Tour AD IZ Hybrid**, like all of the premium Tour AD shafts, utilizes premium, aerospace quality carbon-fiber materials in order to deliver the best feeling and performing shaft available to golfers.

The **Tour AD IZ 65g and 75g** hybrid shaft has a medium stiffness starting at the handle, and firm center section and a firm tip profile to promote a mid/high launch angle and mid ball spin rates.

The **Tour AD IZ 85g and 95g** hybrid shaft has a firm stiffness starting at the handle, and firm center section and a stiff tip profile to promote a mid-launch angle and lower ball spin rates.

Reach out to your local Golf Club Fitting professional and ask about how to get your hybrid or Driving Iron club **"Into the Zone"** using the new **Tour AD IZ Hybrid** model of premium Graphite Design graphite golf shafts.

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	S	HAFT SI	PECIF	ICAI	ION	S			
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
Tour AD IZ Hybrid 65 R2	ADIZHB65-R2	R2/Lite	42.0"	65g	.370"	3.0"	.600"	3.5	LOW/MID
Tour AD IZ Hybrid 65 R1	ADIZHB65-R1	R1/Regular	42.0"	65g	.370"	3.0"	.600"	3.5	LOW/MID
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
Tour AD IZ Hybrid 75 Regular	ADIZHB75-R	Regular	42.0"	76g	.370"	3.0"	.598"	3.1	LOW/MID
Tour AD IZ Hybrid 75 Stiff	ADIZHB75-S	Stiff	42.0"	78g	.370"	3.0"	.598"	3.1	MID
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
Tour AD IZ Hybrid 85 Regular	ADIZHB85-R	Regular	42.0"	84g	.370"	3.0"	.602"	2.4	MID
Tour AD IZ Hybrid 85 Stiff	ADIZHB85-S	Stiff	42.0"	86g	.370"	3.0"	.602"	2.4	MID/HIGH
Tour AD IZ Hybrid 85 X-Stiff	ADIZHB85-X	X-Stiff	42.0"	88g	.370"	3.0"	.602″	2.4	MID/HIGH
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
Tour AD IZ Hybrid 95 Stiff	ADIZHB95-S	Stiff	42.0"	96g	.370"	3.0"	.598"	2.1	MID/HIGH
Tour AD IZ Hybrid 95 X-Stiff	ADIZHB95-X	X-Stiff	42.0"	97g	.370"	3.0"	.598″	2.1	MID/HIGH

Tip Trimming for Standard Bore Heads: 15-18° loft: 0.0", 19-22° loft: 0.5", 23° of greater loft: 1.0", then butt cut to desired club length after assembly.



The **Tour AD DI** "<u>D</u>EEP <u>IMPACT</u>" Hybrid shafts are designed to provide golfers with more power and stability in a hybrid golf shaft. Designed and manufactured exclusively at the Graphite Design factory headquarters in Japan, the **Tour AD DI** Hybrid shafts are available in four weight categories of 75g, 85g, 95g and 105g. The 75g and 85g shafts are available in R, S and X Flex and the 95g and 105g shafts are available in S and X Flex.

The **Tour AD DI** Hybrid is designed with the same performance characteristics as the Tour AD DI Wood shafts for a mid/high trajectory with mid spin and pin point accuracy. Players of all skill levels will benefit from the exceptional control, workability and superior performance of the Tour AD DI Hybrid shafts. The result, the **Tour AD DI** Hybrid shaft delivers players to the next level in shaft performance and will create a "<u>D</u>EEP IMPACT<u></u>" on your game!

Revolutionary technology, design and the most advanced materials are trademarks in all Graphite Design shafts, making them the highest quality premium golf shafts on the market today. Validating the company's **"Tour AD"** logo, all of Graphite Design's PGA Tour-proven shafts are specifically designed to promote a gain in <u>A</u>ccuracy and <u>D</u>istance.

> MSRP \$290 PROSCHOICEGOLFSHAFTS.COM 760-476-9598

HYBRID



	SHAF	T SPE	CIFIC	ATIC	ONS				
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD DI HYBRID 75 R	ADDIHB75NC-R	Regular	42"	78g	.370"	3.0"	.602"	3.1	MID
TOUR AD DI HYBRID 75 S	ADDIHB75NC-S	Stiff	42"	78g	.370"	3.0"	.604"	3.1	MID
TOUR AD DI HYBRID 75 X	ADDIHB75NC-X	X-Stiff	42"	78g	.370"	3.0"	.604"	3.1	MID
Shaft Type		Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD DI HYBRID 85 R	ADDIHB85NC-R	Regular	42"	87g	.370"	3.0"	.604"	2.4	MID
TOUR AD DI HYBRID 85 S	ADDIHB85NC-S	Stiff	42"	88g	.370"	3.0"	.604"	2.4	MID
TOUR AD DI HYBRID 85 X	ADDIHB85NC-X	X-Stiff	42"	88g	.370"	3.0"	.604"	2.4	MID
Shaft Type		Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD DI HYBRID 95 S	ADDIHB95NC-S	Stiff	42"	98g	.370"	3.0"	.602"	2.4	MID
TOUR AD DI HYBRID 95 X	ADDIHB95NC-X	X-Stiff	42"	99g	.370"	3.0"	.603"	2.4	MID
Shaft Type		Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD DI HYBRID 105 S	ADDIHB105NC-S	Stiff	42"	106g	.370"	3.0"	.608"	2.3	MID
TOUR AD DI HYBRID 105 X	ADDIHB105NC-X	X-Stiff	42"	109g	.370"	3.0"	.610"	2.3	MID
Tin Trimming for Standard Rore	Heads: 15-18° laft: 0.0"	19-22° loft 5	″ 23° or a	rantar laft.	10" then F	Rutt Cut to day	irod dub lon	ath after a	ccomhly

Tip Trimming for Standard Bore Heads: 15-18° loft: 0.0", 19-22° loft: .5", 23° or greater loft: 1.0", then Butt Cut to desired club length after assembly.



Designed and manufactured at the Graphite Design Japan factory headquarters, the new **Tour AD HY** hybrid shafts are available in four weights of 65g and 75g in R and S flex, 85g in R, S and X flex and 95g in S and X flex.

Designed with the Tour AD DI Hybrid profile in mind, the new **Tour AD HY** hybrid is softer in the tip and mid-section and slightly stiffer in the butt section of the shaft, to promote a higher ball flight than the Tour AD DI Hybrid shafts.





		SHAFT	SPEC	IFIC		15			
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD HY 65 R	ADHYHB65-R	Regular	42"	67g	.370"	3.0"	.600"	3.5	LOW/MID
TOUR AD HY 65 S	ADHYHB65-S	Stiff	42"	67g	.370"	3.0"	.600"	3.5	LOW/MID
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD HY 75 R	ADHYHB75-R	Regular	42"	77g	.370"	3.0"	.596"	3.1	LOW/MID
TOUR AD HY 75 S	ADHYHB75-S	Stiff	42"	78g	.370"	3.0"	.598"	3.1	LOW/MID
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD HY 85 R	ADHYHB85-R	Regular	42"	88g	.370"	3.0"	.600"	2.4	LOW/MID
TOUR AD HY 85 S	ADHYHB85-S	Stiff	42"	88g	.370"	3.0"	.600"	2.4	LOW/MID
TOUR AD HY 85 X	ADHYHB85-X	X-Stiff	42"	89g	.370"	3.0"	.602"	2.4	MID
Shaft Type	Part Number	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt
TOUR AD HY 95 S	ADHYHB95-S	Stiff	42"	97g	.370"	3.0"	.596"	2.1	LOW/MID
TOUR AD HY 95 X	ADHYHB95-X	X-Stiff	42"	98g	.370"	3.0"	.598"	2.1	MID

Tip Trimming for Standard Bore Heads: 15-18° loft: 0.0", 19-22° loft: .5", 23° or greater loft: 1.0", then Butt Cut to desired club length after assembly.

GRADINITE DESIGN®

ACCURACY

ACCURAC

(& DISTANCE Des

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HNY-B55 HNY-555



The **Tour AD Utility Driving Iron** shafts are a great complement to the popular Tour AD premium Wood, Hybrid and Iron shafts. Available in two weights of 85 grams and 95 grams, the **Tour AD Utility Driving Iron** shafts are designed and manufactured exclusively at the Graphite Design factory headquarters in Japan utilizing the same technology found in the Tour AD wood series.

The **Tour AD Utility Driving Iron** shafts are designed to work with the modern Utility Driving Iron heads that have recently become popular. The 85g shaft is available in Stiff flex in either Orange/White or Black/White in a single shaft length of #3 - 39.0" with a .355" taper tip.

The 95g shaft is available in Black/White in Stiff and X-Stiff in a single shaft length of 39.0" with a .355" taper tip or in the Orange/White color in 3 different lengths of #3 - 39.0", #4 - 38.5" and #5 - 38.0" all with a .355" taper tip.

If you are looking for a shaft to provide better feel and control and ultimately more distance in your Utility Driving Iron, the Graphite Design **Tour AD Utility Driving Iron** graphite shaft may be the right choice for you.

> MSRP \$130 PROSCHOICEGOLFSHAFTS.COM 760-476-9598



PRO'S CHOICE EXCLUSIVE DISTRIBUTOR FOR CHOICE

SHAFT SPECIFICATIONS											
Shaft Type	Part Number	Color	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt	
TOUR AD DRIVING IRON 85g Stiff #3 Orange	AD85DINC-S03	DI Orange/White	Stiff	39"	89g	.355"	Taper	.593"	2.4	MID	
Shaft Type	Part Number	Color	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt	
TOUR AD DRIVING IRON 95g Stiff #3 Orange	AD95DINC-S3	DI Orange/White	Stiff	39"	98g	.355"	Taper	.593"	2.2	MID	
TOUR AD DRIVING IRON 95g Stiff #4 Orange	AD95DINC-S4	DI Orange/White	Stiff	38.5"	98g	.355"	Taper	.593"	2.2	MID	
TOUR AD DRIVING IRON 95g Stiff #5 Orange	AD95DINC-S5	DI Orange/White	Stiff	38"	98g	.355"	Taper	.593"	2.2	MID	
Shaft Type	Part Number	Color	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt	
TOUR AD DRIVING IRON 95g X- Stiff #3 Orange	AD95DINC-X3	DI Orange/White	X-Stiff	39"	99g	.355"	Taper	.594"	2.2	MID	
TOUR AD DRIVING IRON 95g X-Stiff #4 Orange	AD95DINC-X4	DI Orange/White	X-Stiff	38.5"	99g	.355"	Taper	.594"	2.2	MID	
TOUR AD DRIVING IRON 95g X-Stiff #5 Orange	AD95DINC-X5	DI Orange/White	X-Stiff	38"	99g	.355"	Taper	.594"	2.2	MID	
Shaft Type	Part Number	Color	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt	
TOUR AD DRIVING IRON 85g Stiff #3 Black	AD85B-S03	Black/White	Stiff	39"	89g	.355"	Taper	.593"	2.4	MID	
Shaft Type	Part Number	Color	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt	
TOUR AD DRIVING IRON 95g Stiff #3 Black	AD95B-S03	Black/White	Stiff	39"	98g	.355"	Taper	.594"	2.2	MID	
TOUR AD DRIVING IRON 95g X-Stiff #3 Black	AD95B-X03	Black/White	X-Stiff	39"	99g	.355"	Taper	.594"	2.2	MID	





The **Tour AD 50g Iron Series** are light weight, 50g shaft offerings that complement the premium Tour AD wood and hybrid series of shafts. The **Tour AD-50** shaft model features a soft flex profile with a low kick point designed for higher ball flight and mid ball spin rates.

Manufactured at the Graphite Design factory headquarters in Japan, the **Tour AD 50g** Iron shafts are available in two color options of either blue or pink. The **Tour AD 50g** irons are a discrete length and constant weight shaft profile where each individual shaft length is designed for each individual club loft and each shaft length maintains the same shaft weight from the longest to the shortest club for the best in feel, balance and performance. The **Tour AD 50g** iron shafts have a .370" parallel tip with a 1.375" parallel tip section.

Take advantage of the superior distance and precise accuracy that Graphite Design shafts can offer and give the **Tour AD 50g** Iron graphite shafts a try in your next set of irons.

MSRP \$130 PROSCHOICEGOLFSHAFTS.COM **760-476-9598**



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	SHAFT SPECIFICATIONS											
Part Number	Color	Flex	Length	Wt.	Tip OD	Tip Para.	Butt OD	Torque	Kick pt			
AD50NP-L03	Pink	Ladies	38.5"	50g	.370"	1.375"	0.587"	3.9°	LOW			
AD50NP-L04	Pink	Ladies	38.0"	50g	.370"	1.375"	0.587"	3.9°	LOW			
AD50NP-L05	Pink	Ladies	37.5"	50g	.370"	1.375"	0.585"	3.9°	LOW			
AD50NP-L06	Pink	Ladies	37.0"	50g	.370"	1.375"	0.583"	3.9°	LOW			
AD50NP-L07	Pink	Ladies	36.5"	50g	.370"	1.375"	0.583"	3.8°	LOW			
AD50NP-L08	Pink	Ladies	36.0"	50g	.370"	1.375"	0.581"	3.8°	LOW			
AD50NP-L09	Pink	Ladies	35.5"	50g	.370"	1.375"	0.581"	3.8°	LOW			
AD50NP-L10	Pink	Ladies	35.5	52g	.370"	1.375"	0.581"	3.8°	LOW			
Part Number	Color	Flex	Length	Wt.	Tip OD	Tip Para.	Butt OD	Torque	Kick pt			
AD50NB-L03	Blue	Ladies	39.0"	50g	.370"	1.375"	0.587"	3.9°	LOW			
AD50NB-L04	Blue	Ladies	38.5"	50g	.370"	1.375"	0.587"	3.9°	LOW			
AD50NB-L05	Blue	Ladies	38.0"	50g	.370"	1.375"	0.585"	3.9°	LOW			
AD50NB-L06	Blue	Ladies	37.5"	50g	.370"	1.375"	0.583"	3.9°	LOW			
AD50NB-L07	Blue	Ladies	37.0"	50g	.370"	1.375"	0.583"	3.8°	LOW			
AD50NB-L08	Blue	Ladies	36.5"	50g	.370"	1.375"	0.581"	3.8°	LOW			
AD50NB-L09	Blue	Ladies	36.0"	50g	.370"	1.375"	0.581"	3.8°	LOW			
AD50NB-L10	Blue	Ladies	35.5"	52g	.370"	1.375"	0.581"	3.8°	LOW			
	AD50NP-L04 AD50NP-L05 AD50NP-L06 AD50NP-L07 AD50NP-L08 AD50NP-L09 AD50NP-L09 AD50NP-L09 AD50NP-L09 AD50NP-L09 AD50NP-L09 AD50NP-L09 AD50NP-L04 AD50NB-L03 AD50NB-L04 AD50NB-L05 AD50NB-L06 AD50NB-L07 AD50NB-L08 AD50NB-L09	AD50NP-L04PinkAD50NP-L05PinkAD50NP-L06PinkAD50NP-L07PinkAD50NP-L08PinkAD50NP-L09PinkAD50NP-L09PinkAD50NP-L09BinkAD50NP-L09BlueAD50NB-L03BlueAD50NB-L04BlueAD50NB-L05BlueAD50NB-L06BlueAD50NB-L07BlueAD50NB-L08Blue	AD50NP-L04PinkLadiesAD50NP-L05PinkLadiesAD50NP-L06PinkLadiesAD50NP-L07PinkLadiesAD50NP-L08PinkLadiesAD50NP-L09PinkLadiesAD50NP-L09PinkLadiesAD50NP-L09PinkLadiesAD50NP-L09PinkLadiesAD50NP-L09PinkLadiesAD50NP-L09PinkLadiesAD50NP-L10PinkLadiesAD50NB-L03BlueLadiesAD50NB-L04BlueLadiesAD50NB-L05BlueLadiesAD50NB-L06BlueLadiesAD50NB-L07BlueLadiesAD50NB-L08BlueLadiesAD50NB-L09BlueLadies	AD50NP-L04 Pink Ladies 38.0" AD50NP-L05 Pink Ladies 37.5" AD50NP-L06 Pink Ladies 37.0" AD50NP-L06 Pink Ladies 37.0" AD50NP-L06 Pink Ladies 36.5" AD50NP-L07 Pink Ladies 36.0" AD50NP-L08 Pink Ladies 35.5" AD50NP-L09 Pink Ladies 35.5" AD50NP-L09 Pink Ladies 35.5" AD50NP-L09 Pink Ladies 35.5" AD50NP-L09 Pink Ladies 35.5 Part Number Color Flex Length AD50NB-L03 Blue Ladies 38.0" AD50NB-L04 Blue Ladies 38.0" AD50NB-L05 Blue Ladies 37.5" AD50NB-L06 Blue Ladies 37.0" AD50NB-L07 Blue Ladies 36.5" AD50NB-L08 Blue L	AD50NP-L04 Pink Ladies 38.0" 50g AD50NP-L05 Pink Ladies 37.5" 50g AD50NP-L06 Pink Ladies 37.0" 50g AD50NP-L06 Pink Ladies 37.0" 50g AD50NP-L06 Pink Ladies 36.0" 50g AD50NP-L06 Pink Ladies 36.0" 50g AD50NP-L07 Pink Ladies 36.0" 50g AD50NP-L08 Pink Ladies 35.5" 50g AD50NP-L09 Pink Ladies 35.5" 50g AD50NP-L09 Pink Ladies 35.5" 50g AD50NP-L10 Pink Ladies 35.5" 50g AD50NB-L03 Blue Ladies 38.0" 50g AD50NB-L04 Blue Ladies 38.0" 50g AD50NB-L05 Blue Ladies 37.5" 50g AD50NB-L06 Blue Ladies 37.0" 50g	AD50NP-L04 Pink Ladies 38.0" 50g .370" AD50NP-L05 Pink Ladies 37.5" 50g .370" AD50NP-L06 Pink Ladies 37.0" 50g .370" AD50NP-L06 Pink Ladies 37.0" 50g .370" AD50NP-L06 Pink Ladies 36.5" 50g .370" AD50NP-L07 Pink Ladies 36.5" 50g .370" AD50NP-L08 Pink Ladies 36.0" 50g .370" AD50NP-L09 Pink Ladies 35.5" 50g .370" AD50NP-L10 Pink Ladies 35.5 52g .370" AD50NP-L10 Pink Ladies 35.5 52g .370" AD50NB-L03 Blue Ladies 39.0" 50g .370" AD50NB-L04 Blue Ladies 38.0" 50g .370" AD50NB-L05 Blue Ladies 37.5" 50g	AD5ONP-L04 Pink Ladies 38.0" 50g .370" 1.375" AD5ONP-L05 Pink Ladies 37.5" 50g .370" 1.375" AD5ONP-L06 Pink Ladies 37.0" 50g .370" 1.375" AD5ONP-L06 Pink Ladies 37.0" 50g .370" 1.375" AD5ONP-L07 Pink Ladies 36.5" 50g .370" 1.375" AD5ONP-L08 Pink Ladies 36.0" 50g .370" 1.375" AD5ONP-L08 Pink Ladies 35.5" 50g .370" 1.375" AD5ONP-L09 Pink Ladies 35.5" 50g .370" 1.375" AD5ONP-L09 Pink Ladies 35.5 52g .370" 1.375" AD5ONP-L03 Blue Ladies 38.5" 50g .370" 1.375" AD5ONB-L03 Blue Ladies 38.0" 50g .370" 1.375"	AD50NP-L04 Pink Ladies 38.0" 50g .370" 1.375" 0.587" AD50NP-L05 Pink Ladies 37.0" 50g .370" 1.375" 0.587" AD50NP-L06 Pink Ladies 37.0" 50g .370" 1.375" 0.583" AD50NP-L06 Pink Ladies 37.0" 50g .370" 1.375" 0.583" AD50NP-L07 Pink Ladies 36.5" 50g .370" 1.375" 0.583" AD50NP-L08 Pink Ladies 36.0" 50g .370" 1.375" 0.581" AD50NP-L09 Pink Ladies 35.5" 50g .370" 1.375" 0.581" AD50NP-L09 Pink Ladies 35.5 52g .370" 1.375" 0.581" AD50NP-L10 Pink Ladies 35.5 52g .370" 1.375" 0.581" AD50NB-L03 Blue Ladies 38.0" 50g .370" 1.375"	AD5ONP-L04 Pink Ladies 38.0" 50g .370" 1.375" 0.587" 3.9° AD5ONP-L05 Pink Ladies 37.5" 50g .370" 1.375" 0.585" 3.9° AD5ONP-L06 Pink Ladies 37.0" 50g .370" 1.375" 0.585" 3.9° AD5ONP-L06 Pink Ladies 37.0" 50g .370" 1.375" 0.583" 3.9° AD5ONP-L07 Pink Ladies 36.5" 50g .370" 1.375" 0.583" 3.8° AD5ONP-L08 Pink Ladies 36.5" 50g .370" 1.375" 0.581" 3.8° AD5ONP-L09 Pink Ladies 35.5" 50g .370" 1.375" 0.581" 3.8° AD5ONP-L09 Pink Ladies 35.5 52g .370" 1.375" 0.581" 3.8° AD5ONP-L10 Pink Ladies 35.5 50g .370" 1.375" 0.581"			

Tip Trimming for Standard Bore Heads: Tip Trimming not recommended. Butt Cut to desired club length only after assembly.

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The **Tour AD 55-115g Iron Shafts** complement the premium Tour AD wood and hybrid series of shafts very well. The **Tour AD Irons** are designed and manufactured exclusively at the Graphite Design factory headquarters in Japan and are available in a jet black color with white bands and silver rings and in weight ranges from 55 grams to 115 grams.

The **Tour AD 55-115g** Irons feature a discrete length and constant weight shaft profile, meaning each individual shaft length is designed for each individual iron club loft and each shaft length maintains the same shaft weight from the longest to the shortest club to provide the best feel, balance and performance. The **Tour AD 55g-115g** iron shafts all have a .355" taper tip.

The **Tour AD-55,-65,-75g** shafts are available in flexes of Regular and Stiff and are designed to promote mid/high ball flight and mid spin. The **Tour AD-85g** shafts are available in flexes of Regular and Stiff and are designed to promote mid ball flight and mid spin. The **Tour AD-95g** shafts are available in men's flexes of Stiff and X-Stiff and are designed to promote mid ball flight and low/mid spin.

The **Tour AD-105 & AD-115g** iron models are a combo-flex Stiff/X-Stiff flex offering designed to produce a lower, piercing ball flight with low/mid spin rates. Contact Pro's Choice sales for additional details.

Take advantage of the superior distance with precise accuracy that Graphite Design shafts can offer and give the **Tour AD** premium iron graphite shafts a try in your next set of irons.

> MSRP AD55-95 Irons \$130 MSRP AD105 & AD115 \$375 PROSCHOICEGOLFSHAFTS.COM **760-476-9598**



	SHAFT SPECIFICATIONS										
Shaft Type	Part Number	Color	Flex	Length	Wt	Tip OD	Tip Para.	Butt OD	Torque	Kick pt	
TOUR AD IRON 55G	AD55B-R03 thru R10	Black	Regular	39" - 35.5"	58g	.355"	Taper	.589"	3.2°	LOW/MID	
TOUR AD IRON 55G	AD55B-S03 thru S10	Black	Stiff	39" - 35.5"	58g	.355"	Taper	.591"	3.2°	LOW/MID	
TOUR AD IRON 65G	AD65T2B-R03 thru R10	Black	Regular	39" - 35.5"	68g	.355"	Taper	.583"	2.7°	LOW/MID	
TOUR AD IRON 65G	AD65T2B-S03 thru S10	Black	Stiff	39" - 35.5"	68g	.355"	Taper	.585"	2.7°	LOW/MID	
TOUR AD IRON 75G	AD75B-R03 thru R10	Black	Regular	39" - 35.5"	78g	.355"	Taper	.593"	2.8°	LOW/MID	
TOUR AD IRON 75G	AD75B-SO3 thru S10	Black	Stiff	39" - 35.5"	78g	.355"	Taper	.593"	2.8°	LOW/MID	
TOUR AD IRON 85G	AD85B-R03 thru R10	Black	Regular	39" - 35.5"	89g	.355"	Taper	.593"	2.4°	MID	
TOUR AD IRON 85G	AD85B-S03 thru S10	Black	Stiff	39" - 35.5"	89g	.355"	Taper	.593"	2.4°	MID	
TOUR AD IRON 95G	AD95B-S03 thru S10	Black	Stiff	39" - 35.5"	98g	.355"	Taper	.593"	2.2°	MID	
TOUR AD IRON 95G	AD95B-X03 thru X10	Black	X-Stiff	39" - 35.5"	99g	.355"	Taper	.593"	2.2°	MID	
TOUR AD IRON 105G	AD105B-1/3 thru 10/12	Black	Combo S/X	40"-36"	106g	.355"	Taper	.602"	2.1°	MID/HIGH	
TOUR AD IRON 115G	AD115B-1/3 thru 10/12	Black	Combo S/X	40"-36"	114g	.355"	Taper	.599″	2.1°	MID/HIGH	



	GRAPHITE	DESIGN WOOD	SHAFT COMPARIS	ON CHART:							
SHAFT MODEL	BUTT SECTION	MID SECTION	TIP SECTION	LAUNCH	SPIN						
TOUR AD HD	FIRM	FIRM	FIRM+	MID	LOW TO LOW/MID						
TOUR AD XC	SOFT	STIFF	STIFF	LOW/MID	LOW						
TOUR AD VR	FIRM+	MEDIUM+	FIRM	MID/HIGH	LOW						
MAD PRO	FIRM	STIFF	FIRM	MID TO LOW/MID	LOW						
MAD Std.	MEDIUM+	FIRM+	MEDIUM+	MID/HIGH TO HIGH	LOW/MID TO MID						
TOUR AD IZ	FIRM	MEDIUM	FIRM+	HIGH	LOW						
TOUR AD TP	FIRM	FIRM	STIFF	MID/HIGH	LOW						
TOUR AD F-Series FWY	FIRM	MEDIUM	SOFT	HIGH	MID						
TOUR AD GP	FIRM+	FIRM	VERY STIFF	MID	LOW						
TOUR AD M9003	MEDIUM	FIRM	STIFF+	LOW	LOW						
TOUR AD MJ	MEDIUM+	FIRM+	MEDIUM	MID/HIGH	LOW/MID						
TOUR AD MT	MEDIUM	STIFF+	FIRM	MID	LOW/MID						
TOUR AD BB	SOFT	STIFF	FIRM	LOW/MID	LOW						
TOUR AD DJ	STIFF	MEDIUM	SOFT	HIGH	MID						
TOUR AD DI	MEDIUM	MEDIUM	STIFF	HIGH	LOW						
TOUR AD SL II	MEDIUM	MEDIUM	SOFT	HIGH	MID						
YS NanoReloaded	MEDIUM	MEDIUM	MEDIUM	MID/HIGH TO HIGH	LOW/MID TO MID						
	LEGEND DESCRIBING THE SHAFT STIFFNESS FROM STIFFEST TO SOFTEST: VERY STIFF \rightarrow STIFF \rightarrow FIRM \rightarrow MEDIUM \rightarrow SOFT										

HYBRID SHAFT BEND PROFILE CHART:

SHAFT MODEL	BUTT SECTION	MID SECTION	TIP SECTION					
TOUR AD IZ 65/75	MEDIUM	FIRM	FIRM					
TOUR AD IZ 85/95	FIRM	FIRM	STIFF					
TOUR AD DI	SOFT	MEDIUM +	STIFF					
TOUR AD HY	MEDIUM	MEDIUM	MEDIUM					
LEGEND DESCRIBING THE SHAFT STIFFNESS FROM STIFFEST TO SOFTEST: VERY STIFF \rightarrow STIFF \rightarrow FIRM \rightarrow MEDIUM \rightarrow SOFT								



With 32 years of Tour proven <u>A</u>ccuracy and <u>D</u>istance..... Maybe it is time for you to experience the difference A premium, Graphite Design shaft can make!

Tour AD Wood Shafts	Туре	Flex	Weight Range	Tip OD	Tip Para.	Torque	Spin	Launch	
TOURAD GRAPHITE DESIGN D HD-6		V R2, R1, SR, S, X & TX	45, 55, 65, 75 & 85g	.335"	3.0"	5.8-2.6	LOW to		
TOURADE GRADHITTEIDESIGN 10 XC-5 1445	WOOD	R2, R1, SR, S, X & TX	45, 55, 65, 75 & 85g	.335"	3.0"	5.7-2.8	LOW/MID LOW		
TOURADE GRADINE DESIGN /D VR-B MES	WOOD	R2, R1, SR, S & X	45, 55, 65, 75 & 85g	.335"	3.0"	5.7-2.6	LOW to LOW/MID		
TOURADE GRADHITT DESIGN // IZ-E uns	WOOD	R2, R1, SR, S, X & TX	45, 55, 65, 75 & 85g	.335"	3.0"	5.6-2.8	LOW/IVIID		
TOTRADE GRADIE DESIGN D F-75 REXS	FWY WOOD	R2, R1, SR, S & X	55, 65, 75 & 85g	.335"	3.0"	5.0-2.8	MID		
Chichibu -	WOOD	R, SR, S and S+	45g	.335"	2.36"	7.4-7.2	MID		
TOTAL ORAPIDIC DESIGN A TP-BARS	WOOD	R2, R1, SR, S, X & TX	45, 55, 65, 75 & 85g	.335"	3.0"	5.7-2.6	LOW		
Tom AVD	WOOD	R2, R1, SR, S & X	45, 55, 65, 73 & 83g	.335"	3.0"	5.7-2.7	LOW		
	WOOD	S & X	68 & 78g	.335"	3.0"	3.4-2.1	LOW		
TOTTE AVD REQUEST & STATUSE Provide CENTER CESON	WOOD	R2, R1, SR, S & X	55, 65, 73 & 83g	.335"	3.0"	4.7-2.8	LOW/MID		
Tour AD Accuracy and any Contract Contract Contract Contract	WOOD	R2, R1, SR, S & X	55, 65, 75, & 85g	.335"	3.0"	4.7-2.9	LOW/MID		
Tour AD BB-G.	WOOD	R2, R1, SR, S & X	55, 65, 75 & 85g	.335"	3.0"	4.3-2.8	LOW		
TOURADE GRAPHILLE DESKGIN AP DEG	WOOD	R2, R1, SR, S, X & TX	55, 65, 75, 85 & 95g	.335"	3.0"	4.7-2.6	LOW		
Iour AD Jobri Providence - accountered	WOOD	RR2, RR1, R2, R1 & SR	49g and 57g	.335"	2.4"	5.3-4.8	MID		
Tour AD Hybrid & Iron Shafts	Туре	Flex	Weight Range	Tip OD	Tip Para.	Torque	Spin	Launch	
TOURADE GRAPHILE DESIGN 20 IZ. 25:	HYBRID	R2, R1, R, S & X	65, 75, 85 & 95g	.370"	3.0"	3.5-2.1	LOW/MID		
Time AD	HYBRID	R,S & X	65, 75, 85 & 95g	.370"	3.0"	3.5-2.1	MID		
TOURADE GRAPHILLE DESIGN 20 PL-35	HYBRID	R,S & X	75, 85, 95 & 105g	.370"	3.0"	3.1-2.3	MID		
Tour AD - automaticate a summerican - and 20	DRIVING	S & X	85g & 95g	.355"	TAPER	2.4-2.2	MID		
FOURADE GRAPHINE DESIGN // 44-90	IRON	Ladies	50g	.370"	1.375"	3.9	MID		
EURADE GRAPHINE DESIGN /D AV. 22	IRON	R,S & X	55, 65, 75, 85 & 95g	.355"	TAPER	3.2-2.2	MID		
MAD Shafts	Туре	Flex	Weight Range	Tip OD	Tip Para.	Torque	Spin	Launch	
	WOOD	S, X & TX	67-77g	.335"	3.0"	3.8-3.2	LOW		
	WOOD	A, R & S	49, 59, 67 & 75g	.335"	3.0"	6.4-3.8	LOW/MID		
YS NanoReloaded Shafts	Туре	Flex	Weight Range	Tip OD	Tip Para.	Torque	Spin	Launch	
	WOOD	R, S & X	50, 60 &70g	.335"	3.0"	5.0-3.4	MID		

This chart is for use as a general reference of our shaft offerings. Pro's Choice encourages consulting a PGA Professional or qualified club builder to help you determine the correct shaft bend profile for your individual swing.

Visit PROSCHOICEGOLFSHAFTS.COM for more details and where to buy.







TOUR AD WOOD SHAFT FITTING GUIDE AND SHAFT COMPARISON CHART

RECOMMENDED SHAFT MODEL BASED ON DESIRED LAUNCH ANGLE AND SPIN RATE CHARACTERISTICS:					REC	OMMENDED SHAFT FL	EX GUIDE FOR T	OUR AD WO	ODS BASED OI	N DRIVER SV	WING SPEE	D:		
		TOUR AD 17-6	tour ad 1Z-4	CHICHIBU R & SR TOUR AD VR-4	TOUR AD SL II-4		DRIVER SWING SPEED	Less Than 70 MPH	71-85 MPH	86-95 MPH	92-98 MPH	96-105 MPH	105+ MPH	110+ MPH
		TOUK AD IZ-0	tour ad IZ-5	TOUR AD F-55 FWY Chichibu S & S+	IUUK AD SL II-4		SHAFT FLEX	RR2 & RR1 Flex (Ladies/Soft Lite)	R2 Flex (Lite/Senior)	R1 Flex (Regular)	SR Flex* (Stiff Regular)	S Flex (Stiff)	X Flex (X-Stiff)	TX Flex (Tour X-Stiff)
	HIGH						REC	OMMENDED SHAFT FLI	X GUIDE FOR C			N DRIVER SV	WING SPEE	D:
		TOUR AD DI-6 TOUR AD VR-6 TOUR AD IZ-7	TOUR AD TP-4 TOUR AD GP-4 TOUR AD VR-5	TOUR AD F-65 FWY TOUR AD DJ-5 TOUR AD F-75 FWY			DRIVER SWING SPEED	Less than 70 MPH	71-75		76-81			85 MPH
			TOUR AD DI-5	TOUR AD F-85 FWY			SHAFT FLEX	Chichibu R Flex (Regular)	Chichibu S (Stiff Re	SR Flex aular)	Chichibu (Stif	S Flex f)	Chichil (Sti	ou S+ Flex ff Plus)
н		TOUR AD TP-6 TOUR AD DI-7	TOUR AD MJ-5 TOUR AD TP-5	TOUR AD DJ-6	TOUR AD SL II-5		• · ·	R) Flex shafts are available in hafts encourages consulting a F	the " Tour AD" wood	models only.	<u>.</u>			
	MID/HIGH TOUR AD VR-7 TOUR AD MT-5						r goals.							
		TOUR AD IZ-8	TOUR AD MJ-6					GRAPH	ITE DESIGN WO	OD SHAFT C	OMPARISON C	HART:		
		TOUR AD TP-7	TOUR AD GP-5				SHAFT MODEL BUTT SECTION MID SECTION					TIP SEC		
		TOUR AD HD-6	TOUR AD HD-4				TOUR AD		FIRM		FIRM		FIRA	
		TOUR AD HD-7 TOUR AD VR-8	TOUR AD XC-4				TOUR AD		SOFT		STIFF		STI	
LAUNCH		TOUR AD VR-8	TOUR AD HD-5	TOUR AD DJ 7			TOUR AD MAD PR		FIRM+ FIRM		MEDIUM+ STIFF		FIR FIR	
P		TOUR AD TP-8	TOUR AD XC-5 TOUR AD BB-5				MAD I KO THAN SHIT			MEDIL				
	MID	TOUR AD GP-6	TOOK AD DD-3				TOUR AD	· · · · · · · · · · · · · · · · · · ·	FIRM					
		TOUR AD HD-8	TOUR AD MT-6			TOUR AD TP		FIRM		FIRM				
		TOUR AD GP-7	TOUR AD MJ-7	TOUR AD DJ-8			TOUR AD F-Se	ries FWY	FIRM		MEDIUM			
		TOUR AD GP-8 TOUR AD DI-9	TOUR AD MJ-8				TOUR AD	GP	FIRM+		FIRM		VERY	STIFF
							TOUR AD N	9003	MEDIUM		FIRM		STIF	F+
		TOUR AD BB-6 TOUR AD BB-7					TOUR AD	MJ	MEDIUM+		FIRM+		MEDI	UM
		TOUR AD XC-6	TOUR AD MT-7				TOUR AD	MT	MEDIUM	FIRM STIFF VM MEDIUM SOFT M+ FIRM VERY STIFF IUM FIRM STIFF+ UM+ FIRM+ MEDIUM IUM STIFF+ FIRM+			M	
	LOW/MID	TOUR AD XC-7					TOUR AD		SOFT		STIFF			
		TOUR AD BB-8					TOUR AD		STIFF		MEDIUM		SO	
		TOUR AD XC-8	TOUR AD MT-8				TOUR AD		MEDIUM		MEDIUM		STI	
							TOUR AD	-	MEDIUM		MEDIUM		SO	
	1014	TOUR AD M9003-6					YS NanoRel		MEDIUM		MEDIUM		MEDI	MU
	LOW	TOUR AD M9003-7							ESCRIBING THE SHAPS STIFF \rightarrow STIFF					
		LOW	LOW/MID	MID	MID/HIGH	HIGH				h	Pro's C mcpherson	Sa	les: Bill I	formation: McPherson
				SPIN						D.	incplierson		ne: 619-	454-6283
													UPDATED:	January 4, 2021





TOUR AD HYBRID & IRON FITTING GUIDE

	RECOMMENDED SHAFT MODEL BASED ON DESIRED LAUNCH ANGLE AND SPIN RATE CHARACTERISTICS:									
	HIGH			TOUR AD 50 IRON						
	MID/HIGH			TOUR AD 55 IRON TOUR AD HY 65 & 75 TOUR AD 65 IRON TOUR AD IZ 65						
				TOUR AD HY 85 TOUR AD HY 95 TOUR AD 75 IRON TOUR AD IZ 75						
LAUNCH	MID		TOUR AD DI 85	TOUR AD DRIVING IRON 85 TOUR AD 85 IRON TOUR AD DI 75						
			TOUR AD DI 95 TOUR AD DI 105	TOUR AD DRIVING IRON 95 TOUR AD 95 IRON						
	LOW/MID		TOUR AD IZ 85 TOUR AD IZ 95							
			TOUR AD 105 IRON TOUR AD 115 IRON							
	LOW									
		LOW	LOW/MID	MID	MID/HIGH	HIGH				
				SPIN						

DRIVER SWING SPEED	86-95 MPH	96-105 MPH	105+ MPH
SHAFT FLEX	R Flex	S Flex	X Flex
	(Regular)	(Stiff)	(X-Stiff)

HYBRID SHAFT BEND PROFILE CHART:								
SHAFT MODEL	BUTT SECTION MID SECTION		TIP SECTION					
TOUR AD IZ 65/75	MEDIUM	FIRM	FIRM					
TOUR AD IZ 85/95	FIRM	FIRM	STIFF					
TOUR AD DI	SOFT	MEDIUM+	STIFF					
TOUR AD HY	MEDIUM	MEDIUM	MEDIUM					
LEGEND DESCRIBING THE SHAFT STIFFNESS FROM STIFFEST TO SOFTEST: VERY STIFF \rightarrow STIFF \rightarrow FIRM \rightarrow MEDIUM \rightarrow SOFT								

Pro's Choice Contact Information:

Sales: Bill McPherson b.mcpherson@proschoicegolfshafts.com Phone: 619-454-6283

PROSCHOICEGOLFSHAFTS.COM

UPDATED: January 4, 2021





US SPEC SHAFT FITTING GUIDE

	RECOMMENDED SHAFT MODEL BASED ON DESIRED LAUNCH ANGLE AND SPIN RATE CHARACTERISTICS:								
	HIGH			G-TECH L FLEX MAD 45					
	MID/HIGH			MAD 55 G-TECH A FLEX YS FIVE RELOADED					
	Mib/ Inion			G-TECH R FLEX					
ACH	MID	MAD PRO 65	MAD 65	G-TECH S FLEX YS SIX RELOADED					
LAUNCH		MAD PRO 75	YS SEVEN RELOADED MAD 75						
	LOW/MID								
	LOW								
		LOW	LOW/MID	MID	MID/HIGH	HIGH			
				SPIN					

RECOMMENDED SHAFT FLEX GUIDE BASED ON DRIVER SWING SPEED:									
DRIVER SWING SPEED	Less Than 70 MPH	71-85 MPH	86-95 MPH	96-105 MPH	105+ MPH				
SHAFT FLEX	L Flex (Ladies)	A or RR Flex (Lite/Senior)	R Flex (Regular)	S Flex (Stiff)	X Flex (X-Stiff)				
Pro's Choice Golf Shafts encourages consulting a PGA Professional or qualified Graphite Design Club Fitter to help you determine the correct shaft weight, flex and length for your swing profile and to meet your goals.									

US SPEC WOOD SHAFT BEND PROFILE CHART:								
SHAFT MODEL	BUTT SECTION	MID SECTION	TIP SECTION					
MAD STD	MEDIUM+	FIRM+	MEDIUM+					
MAD PRO	FIRM	STIFF	FIRM					
YS NanoReloaded	MEDIUM	MEDIUM	MEDIUM					
LEGEND DESCRIBING THE SHAFT STIFFNESS FROM STIFFEST TO SOFTEST: VERY STIFF \rightarrow STIFF \rightarrow FIRM \rightarrow MEDIUM \rightarrow SOFT								

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CLUB DRIVERS DRIVERS DRIVERS DRIVERS DRIVERS CLUB	PRODUCT TYPE TOUR AD HD, VR, IZ, TP & XC CHICHIBU TOUR AD DI, DJ, BB, GP, M9003, MJ & MT TOUR AD SL-II TOUR AD 9003 & P-9003 PRODUCT TYPE	STD-BORE HOSEL 0.0" 0.0" 0.0" 0.0" 0.0" 0.0" 0.0"	BLIND BORE HOSEL 0.0" 0.0" 0.0" 0.0" 0.0"	THRU BORE HOSEL Insert 2.5" only Insert 2.0" only Insert 2.5" only Insert 2.0" only	NOTES 3.0" of Tip Parallel 2.36" of Tip Parallel 3.0" of Tip Parallel
DRIVERS DRIVERS DRIVERS DRIVERS DRIVERS CLUB	CHICHIBU TOUR AD DI, DJ, BB, GP, M9003, MJ & MT TOUR AD SL-II TOUR AD 9003 & P-9003	0.0" 0.0" 0.0"	0.0" 0.0" 0.0"	Insert 2.0" only Insert 2.5" only	2.36" of Tip Parallel 3.0" of Tip Parallel
DRIVERS DRIVERS DRIVERS CLUB	TOUR AD DI, DJ, BB, GP, M9003, MJ & MT TOUR AD SL-II TOUR AD 9003 & P-9003	0.0" 0.0"	0.0"	Insert 2.5" only	3.0" of Tip Parallel
DRIVERS DRIVERS CLUB	TOUR AD SL-II TOUR AD 9003 & P-9003	0.0"	0.0"	<u>·</u>	
DRIVERS CLUB	TOUR AD 9003 & P-9003			Insert 2.0" only	
CLUB		0.0"			2.4" of Tip Parallel
		1	0.0"	Insert 2.0" only	2.4" of Tip Parallel
// 0.11/0.0D	PRODUCI TIPE	STD-BORE HOSEL	BLIND BORE HOSEL	THRU BORE HOSEL	NOTES
#3 WOOD	TOURAD F-Series FWY	0.5"	0.5"	0.5" - then Insert 2.0"	3.0" of Tip Parallel
#3 WOOD	TOUR AD HD, VR, IZ, TP & XC	0.5"	0.5"	0.5" - then Insert 2.0"	3.0" of Tip Parallel
#3 WOOD	СНІСНІВИ	0.0"	0.0"	Insert 2.0" only	2.36" of Tip Parallel
#3 WOOD	TOUR AD DI, DJ, BB, GP, M9003, MJ & MT	0.5"	0.5"	0.5" - then Insert 2.0"	3.0" of Tip Parallel
#3 WOOD	TOUR AD SL-II	0.0"	0.0"	Insert 2.0" only	2.4" of Tip Parallel
#3 WOOD	TOUR AD 9003 & P-9003	0.5"	0.5"	Insert 2.0" only	2.4" of Tip Parallel
CLUB	PRODUCT TYPE	STD-BORE HOSEL	BLIND BORE HOSEL	THRU BORE HOSEL	NOTES
#5- #9 WOOD	TOURAD F-Series FWY	1.0"	1.0"	0.5" - then Insert 2.0"	3.0" of Tip Parallel
#5- #9 WOOD	TOUR AD HD, VR, IZ, TP & XC	1.0"	1.0"	0.5" - then Insert 2.0"	3.0" of Tip Parallel
#5- #9 WOOD	СНІСНІВИ	0.0"	0.0"	Insert 2.0" only	2.36" of Tip Parallel
#5- #9 WOOD	TOUR AD DI, DJ, BB, GP, M9003, MJ & MT	1.0"	1.0"	0.5" - then Insert 2.0"	3.0" of Tip Parallel
#5- #9 WOOD	TOUR AD SL-II	0.0"	0.0"	Insert 2.0" only	2.4" of Tip Parallel

* Pro's Choice encourages consulting a PGA Professional or qualified club builder to help you determine the correct shaft and length for your swing profile and to meet your goals.

* Always leave a minimum of 0.5" of the parallel tip section of the shaft above the hosel. For example with a hosel depth of 1.5" and a parallel tip length of 4.0", the tip trim length should not exceed 2.0".

* Improper installation may effect the intended performance of the shaft. Warranty is for material and workmanship of our products. Improper installation voids warranty of product.





DOMESTIC / US WOOD SHAFTS:								
CLUB	PRODUCT TYPE	PE STD-BORE HOSEL BLIND BORE HOSEL THRU B			NOTES			
DRIVERS	MAD 45, 55, 65, 75 & MAD PRO 65, 75	0.0"	0.0"	Insert 2.0" only	3.0" of Tip Parallel			
DRIVERS	YS Reloaded Five, Six & Seven	0.0"	0.0"	Insert 2.0" only	3.0" of Tip Parallel			
CLUB	PRODUCT TYPE	STD-BORE HOSEL	BLIND BORE HOSEL	THRU BORE HOSEL	NOTES			
#3 WOOD	MAD 45, 55, 65, 75 & MAD PRO 65, 75	0.5"	0.5"	0.5" - then Insert 2.0"	3.0" of Tip Parallel			
#3 WOOD	YS Reloaded Five, Six & Seven	0.5"	0.5"	0.5" - then Insert 2.0"	3.0" of Tip Parallel			
CLUB	PRODUCT TYPE	STD-BORE HOSEL	BLIND BORE HOSEL	THRU BORE HOSEL	NOTES			
#5- #9 WOOD	MAD 45, 55, 65, 75 & MAD PRO 65, 75	1.0"	1.0"	0.5" - then Insert 2.0"	3.0" of Tip Parallel			
#5- #9 WOOD	YS Reloaded Five, Six & Seven	1.0"	1.0"	0.5" - then Insert 2.0"	3.0" of Tip Parallel			

* Improper installation may effect the intended performance of the shaft. Warranty is for material and workmanship of our products. Improper installation voids warranty of product.





SHAFT INSTALLATION AND TRIMMING GUIDE									
		ALL HYB	RID AND IRON SHAFTS:						
CLUB	PRODUCT TYPE	15°-18°	19°-22°	23°-26°	27°+	NOTES			
HYBRIDS	TOUR AD IZ HYBRID 65,75,85,95 (.370" tip)	0.0"	0.5"	1.0"	1.0"	Tip trim then butt trim to final desired club length.			
HYBRIDS	TOUR AD DI 75,85,95 & 105 (.370" tip)	0.0"	0.5"	1.0"	1.0"	Tip trim then butt trim to final desired club length.			
HYBRIDS	TOUR AD HY 65,75,85 & 95 (.370" tip)	0.0"	0.5"	1.0"	1.0"	Tip trim then butt trim to final desired club length.			
CLUB	CLUB PRODUCT TYPE NOTES								
IRONS	Tour AD 50 Iron (.370" Tip OD with 1 3/8" parallel tip section) No Tipping. Insert straight in and butt trim to desired final club length.								
IRONS	Tour AD 65, 75 85, 95 Iron (.355" Taper Tip) No Tipping. Insert straight in and butt trim to desired final club length.								
DRIVING IRONS	Tour AD 85 and 95 Iron (.355" Taper Tip) No Tipping. Insert straight in and butt trim to desired final club length.								
IRONS	Tour AD 105 & 115 Iron gram weights- these shafts are combo fle								
	ALL G-TECH SHAFTS- Note that all G-Tech shafts are Combo Flex shafts.								
CLUB	PRODUCT TYPE	Driver	#3 FWY Wood	#5 FWY Wood	#7-#9 FWY Wood	NOTES			
WOODS	G TECH WOOD L or R Flex * See Combo Flex below	0.0"	0.5"	1.0"	1.5"	Tip trim, then butt trim to final desired club length.			
WOODS	G TECH WOOD A or S Flex * See Combo Flex below	2.0"	2.5"	3.0"	3.5"	Tip trim, then butt trim to final desired club length.			
CLUB	PRODUCT TYPE	15°-18°	19°-22°	23°-26°	27°+	NOTES			
HYBRIDS	G TECH IRON L or R Flex * See Combo Flex below	0.5"	1.0"	1.5"	2.0"	Tip trim, then butt trim to final desired club length.			
(Using Iron shaft)	G TECH IRON A or S Flex * See Combo Flex below	1.0"	1.5"	2.0"	2.5"	Tip trim, then butt trim to final desired club length.			
CLUB	PRODUCT TYPE					NOTES			
IRONS	G TECH IRON L or R FLEX * See Combo Flex below	#3-IR 0.0" #4-IR 0.5"	#5-IR 1.0" #6-IR 1.5"	#7-IR 2.0" #8-IR 2.5"	#9-IR 3.0" #10/WG-IR 3.0"	Tip trim, then butt trim to final desired club length.			
IRONS	G TECH IRON A or S FLEX * See Combo Flex below	#3-IR 1.5" #4-IR 2.0"	#5-IR 2.5" #6-IR 3.0"	#7-IR 3.5" #8-IR 4.0"	#9-IR 4.5" #10/WG-IR 4.5"	Tip trim, then butt trim to final desired club length.			
* COMBO FIFX - The G-Tech Wood and Iron shaft	COMBO FLEX - The G-Tech Wood and Iron shafts are a Combo Flex shaft, meaning the shaft blanks are sold as two types, the L/A Flex and R/S Flex. The amount of tipping at installation is what determines the final shaft flex .								

* COMBO FLEX - The G-Tech Wood and Iron shafts are a Combo Flex shaft, meaning the shaft blanks are sold as two types, the L/A Flex and R/S Flex. The amount of tipping at installation is what determines the final shaft flex .

COMBO Flex Example #1: If you desire a G-Tech Regular Flex shaft for a Driver, you would buy the GTECH2DR-R/S part number and it would not be tipped for a Driver application.

COMBO Flex Example #2: If you want a G-Tech Stiff Flex shaft for a Driver, you would buy the GTECH2DR-R/S part number and it would be tipped 2.0" for a Driver application.

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* Improper installation may effect the intended performance of the shaft. Warranty is for material and workmanship of our products. Improper installation voids manufacture warranty of product.