

		FREEFLEX	AUTOFLEX
SHAFT	Model/Spec	<ul style="list-style-type: none"> Total 2 models 38-series, 45-series 46 inch uncut \$650 each 	<ul style="list-style-type: none"> Total 5 models 305x, 405, 505, 505x, 505xx 45 inch uncut \$790 each
	Weight	<ul style="list-style-type: none"> 38g, 45g 	<ul style="list-style-type: none"> 41g, 45g, 50g, 55g, 57g
	Recommended Swing weight	<ul style="list-style-type: none"> D2~D5, D0~D2 	<ul style="list-style-type: none"> C5~C9, C8~D0, D0~D1, D1~D1.5, D1.5~D2
	Recommended Swing speed	<ul style="list-style-type: none"> 38-series 80~100mph 45-series 95~120+mph Custom* 130~150+mph (*TBD) 	<ul style="list-style-type: none"> 305x 70~90mph 405 85~100mph 505 95~100mph 505x 100~110mph 505xx 110~120mph
	Color/Design	<ul style="list-style-type: none"> Matte carbon black Glossy carbon blue Multi-watercolor custom 	<ul style="list-style-type: none"> Black/pink Rainbow
PERFORMANCE vs. conventional shaft	Distance	<ul style="list-style-type: none"> Up to 10-20+yards increase 	<ul style="list-style-type: none"> Up to 10-20+yards increase
	Accuracy	<ul style="list-style-type: none"> Smaller dispersion 	<ul style="list-style-type: none"> Smaller dispersion
	Spin/Launch	<ul style="list-style-type: none"> Lower spin (1800~2100 rpm) 1~2° higher launch 	<ul style="list-style-type: none"> Lower spin (1900~2200 rpm) 2~4° higher launch
OBSERVATIONS AF 405 @C8 vs. FF 45-series @D1 Avg. 96mph SS	<ul style="list-style-type: none"> Each use undisclosed tech (KHT and FFT) which allows both shafts to be very flexible and light, but return the club head to square on impact. Big difference is in feel: AF feels soft at impact while FF feels firmer at impact. AF recommends a smooth downswing transition; FF says it can be swung soft or hard to fit more swing types. AF recommends low swing weight for its shafts; FF says it can be fit closer to conventional shafts. For 10 best drives, AF driver averaged 223m to FF's 221m The longest single drive for FF and AF was 239m and 231m, respectively. AF showed 4% smaller dispersion, though FF was more resistant to hooks and pulls. When hit by a faster SS players (108~115mph), both shafts performed equally well, though FF was said to feel firmer the harder it was swung. According to company, FF is less prone to breakage than AF due to higher carbon grade & content 		