

### PROFORCE AXIVCore TOUR GREEN: All-New Tip Stiff AXIVCore - Available November 1, 2009

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
9160R	R	64	3.4	Mid	0.600	257	6.6	26	4	0.335	46
9160S	S	65	3.3	Mid	0.600	270	7.2	28	4	0.335	46
9160X	X	67	3.3	Mid	0.600	286	8.0	30	4	0.335	46
9170R	R	74	2.6	Mid	0.605	256	6.8	26	4	0.335	46
9170S	S	75	2.6	Mid	0.605	271	7.5	28	4	0.335	46
9170X	X	76	2.6	Mid	0.605	286	8.3	30	4	0.335	46
9180S	S	85	2.2	Mid	0.605	271	7.5	28	4	0.335	46
9180X	X	87	2.2	Mid	0.605	285	8.2	30	4	0.335	46
9190S	S	95	2.0	Mid	0.610	272	7.3	29	4	0.335	46
9190X	X	96	2.0	Mid	0.610	285	8.0	30	4	0.335	46

### PROFORCE AXIVCore TOUR BLACK

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
1700R	R	68	3.1	High	0.610	265	6.8	24	4	0.335	46
1700S	S	68	3.1	High	0.610	279	7.5	26	4	0.335	46
1700X	X	68	3.1	High	0.610	293	8.2	28	4	0.335	46
1800R	R	74	2.7	High	0.610	266	6.8	24	4	0.335	46
1800S	S	77	2.5	High	0.615	280	7.6	26	4	0.335	46
1800X	X	77	2.5	High	0.615	294	8.2	28	4	0.335	46
1900S	S	86	2.1	High	0.615	283	7.8	26	4	0.335	46
1900X	X	86	2.1	High	0.615	297	8.3	28	4	0.335	46

### PROFORCE AXIVCore TOUR RED

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
1731S	S	68	3.2	Tour	0.610	279	7.9	28	4	0.335	46
1731X	X	69	3.2	Tour	0.610	293	8.4	30	4	0.335	46
1731XX	XX	69	3.2	Tour	0.610	294	8.3	32	4	0.335	46
1831S	S	77	2.6	Tour	0.615	280	8.0	28	4	0.335	46
1831X	X	78	2.6	Tour	0.615	293	8.7	31	4	0.335	46
1831XX	XX	78	2.6	Tour	0.615	294	8.6	34	4	0.335	46
1931S	S	87	2.1	Tour	0.615	283	8.2	28	4	0.335	46
1931X	X	87	2.1	Tour	0.615	297	8.8	31	4	0.335	46
1931XX	XX	88	2.3	Tour	0.615	297	8.7	34	4	0.335	46

\* Tour Launch = mid to mid-high profile

### PROFORCE AXIVCore BLUE

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
1600L	L	57	4.9	High	0.590	236	5.3	20	4	0.335	46
1600A	A	58	4.4	High	0.595	249	5.9	22	4	0.335	46
1600R	R	58	4.1	High	0.595	262	6.5	23	4	0.335	46
1600S	S	58	3.9	High	0.600	275	7.3	25	4	0.335	46
1710R	R	69	3.8	High	0.605	266	6.9	25	4	0.335	46
1710S	S	69	3.8	High	0.605	279	7.6	27	4	0.335	46
1710X	X	69	3.8	High	0.605	293	8.2	29	4	0.335	46
1810S	S	78	3.3	High	0.615	279	7.6	27	4	0.335	46
1810X	X	78	3.3	High	0.615	293	8.2	29	4	0.335	46



### PROFORCE AXIVCore BLUE Hybrid

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
199A	A	84	3.0	High	0.592	298	8.1	35	6	0.370	42
199R	R	85	2.9	High	0.595	312	8.7	37	6	0.370	42
199S	S	87	2.9	High	0.600	326	9.3	40	6	0.370	42
199X	X	88	2.9	High	0.600	342	9.9	42	6	0.370	42



### PROFORCE AXIVCore TOUR BLACK Hybrid

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
209R	R	97	2.5	Mid-High	0.600	312	8.7	42	6	0.370	42
209S	S	99	2.5	Mid-High	0.605	326	9.3	44	6	0.370	42
209X	X	102	2.5	Mid-High	0.605	342	9.9	47	6	0.370	42



**NEW FOR 2010**

### PROFORCE V2 Tour Flight - Available November 1, 2009

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
9000R	R	69	3.6	Low-Mid	0.610	257	6.5	26	4	0.335	46
9000S	S	69	3.5	Low-Mid	0.610	273	7.2	29	4	0.335	46
9000X	X	71	3.4	Low-Mid	0.615	285	8.0	30	4	0.335	46
9006R	R	71	3.5	Low-Mid	0.610	257	6.5	27	4	0.350	46
9006S	S	71	3.4	Low-Mid	0.610	273	7.2	30	4	0.350	46
9006X	X	74	3.3	Low-Mid	0.610	286	8.0	31	4	0.350	46



### PROFORCE V2

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
5050L (Pink)	L	55	5.2	Mid	0.580	220	4.7	22	4	0.335	46
5050A	A	56	3.7	Mid	0.600	237	5.6	23	4	0.335	46
5050R	R	57	3.7	Mid	0.600	252	6.3	26	4	0.335	46
5050S	S	57	3.7	Mid	0.600	269	7.1	28	4	0.335	46
6060R	R	65	3.0	Mid	0.600	252	6.3	26	4	0.335	46
6060S	S	66	3.0	Mid	0.600	267	7.0	28	4	0.335	46
6060X	X	66	2.9	Mid	0.600	282	7.8	30	4	0.335	46
6066R	R	66	2.9	Mid	0.600	252	6.3	28	4	0.350	46
6066S	S	67	2.9	Mid	0.600	267	7.0	30	4	0.350	46
6066X	X	67	2.8	Mid	0.600	282	7.8	32	4	0.350	46
7070R	R	75	2.2	Mid	0.605	253	6.3	26	4	0.335	46
7070S	S	76	2.2	Mid	0.605	267	7.0	28	4	0.335	46
7070X	X	76	2.2	Mid	0.605	282	7.7	30	4	0.335	46
7076R	R	76	2.1	Mid	0.605	253	6.3	28	4	0.350	46
7076S	S	77	2.1	Mid	0.605	267	7.0	30	4	0.350	46
7076X	X	77	2.1	Mid	0.605	282	7.7	32	4	0.350	46

PROFORCE

V2

UST United Sports Technologies

## PROFORCE V2 Tour Models

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
8800S	S	86	1.8	Low-Mid	0.605	268	7.1	28	4	0.335	46
8800X	X	86	1.8	Low-Mid	0.605	282	7.8	30	4	0.335	46
9090S	S	96	1.7	Low-Mid	0.610	269	7.1	30	4	0.335	46
9090X	X	96	1.6	Low-Mid	0.610	283	7.8	32	4	0.335	46

PROFORCE

V2

UST United Sports Technologies

NEW PRICE

## PROFORCE V2 Hybrid 370 - New Lower Price for 2010

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
820A41	A	79	3.2	Mid-High	0.595	307	8.1	30	3.5	0.370	41
820R41	R	84	3.2	Mid-High	0.600	322	8.8	42	3.5	0.370	41
820S41	S	86	3.2	Mid-High	0.605	337	9.5	44	3.5	0.370	41
820X41	X	90	3.2	Mid-High	0.610	352	10.1	46	3.5	0.370	41

PROFORCE

V2 HYBRID 335

UST United Sports Technologies

NEW PRICE

## PROFORCE V2 Hybrid 335 - New Lower Price for 2010

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
8200A44	A	66	3.4	Mid-High	0.605	266	6.3	24	3.5	0.335	44
8200R44	R	70	3.4	Mid-High	0.605	277	7.1	26	3.5	0.335	44
8200S44	S	72	3.4	Mid-High	0.605	290	7.5	28	3.5	0.335	44
8200X44	X	74	3.4	Mid-High	0.610	298	8.1	30	3.5	0.335	44

PROFORCE

V2

UST United Sports Technologies

NEW PRICE

## PROFORCE V2 Tour Hybrid - New Lower Price for 2010

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
875R	R	73	2.5	Mid	0.600	302	8.4	36	5.5	0.370	42
875S	S	75	2.5	Mid	0.605	316	9.2	38	5.5	0.370	42
855R	R	89	2.3	Mid	0.600	304	8.5	36	6	0.370	42
855S	S	89	2.3	Mid	0.600	322	9.1	38	6	0.370	42
855X	X	89	2.3	Mid	0.600	340	9.7	42	6	0.370	42
870S	S	104	2.0	Mid	0.600	327	9.6	40	6	0.370	42
870X	X	104	2.0	Mid	0.600	342	10.2	42	6	0.370	42

Please visit [www.UStmamiya.com](http://www.UStmamiya.com) for company information and product updates.



### PROFORCE Rv2-75 GOLD IRONS

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
642A	A	79	3.3	Mid-High	0.595	315	8.0	40	5.5	0.370	40
642R	R	81	3.2	Mid-High	0.595	330	8.6	41	5.5	0.370	40
642S	S	83	3.2	Mid-High	0.600	345	9.2	42	5.5	0.370	40
642X	X	83	3.2	Mid-High	0.600	370	10.1	47	5.5	0.370	40



### PROFORCE Rv2-95 GOLD IRONS

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
955R	R	98	2.9	Mid	0.600	332	9.4	39	5.5	0.370	40
955S	S	98	2.9	Mid	0.600	344	9.8	41	5.5	0.370	40
955X	X	98	2.9	Mid	0.600	357	10.3	43	5.5	0.370	40



### UST 65 GOLD - Available November 1, 2009

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
6800A	A	59	4.0	Mid-High	0.595	236	5.3	21	4	0.335	46
6800R	R	62	3.9	Mid-High	0.600	254	6.3	23	4	0.335	46
6800S	S	62	3.9	Mid-High	0.600	274	7.1	27	4	0.335	46
6850R	R	63	3.8	Mid-High	0.600	254	6.3	24	4	0.350	46
6850S	S	63	3.8	Mid-High	0.600	274	7.1	28	4	0.350	46



### IROD Transition Hybrids - Available November 1, 2009

Hybrid Shaft perfect for 2, 3 & 4

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
383R	R	70	4.3	Mid-High	0.600	298	8.3	41	5.5	0.370	42
383S	S	73	4.2	Mid-High	0.600	310	8.8	43	5.5	0.370	42



### IROD Transition Irons - Available November 1, 2009

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
345R	R	74	3.9	Mid-High	0.598	338	9.2	41	5.5	0.370	39
345S	S	77	3.8	Mid-High	0.598	353	9.8	44	5.5	0.370	39

NEW FOR 2010

NEW FOR 2010

NEW FOR 2010



COMPETITION **65** SERIES  
LOW KICK POINT

**COMPETITION Series Woods**

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
3150AL	A/L	63	4.9	High	0.595	233	5.5	20	4.5	0.335	47
3150RS	R/S	66	4.9	Mid-High	0.600	245	6.4	22	4.5	0.335	47

COMPETITION **65** SERIES  
MID KICK POINT

**COMPETITION Series Irons**

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
630AL	A/L	80	4.8	Mid-High	0.595	295	8.1	45	6.5	0.370	42
630RS	R/S	83	4.6	Mid	0.600	325	9.3	46	6.5	0.370	42

NEW PRICE

**FREQUENCY FILTERED Putter Shafts - New Lower Price for 2010**

Product	Flex	Wt.	Torque	Launch	Butt OD	Stiffness Profile			Tip Parallel	Tip OD	Length
						Butt	Mid	Tip			
Straight .370 Tip	N/A	106	N/A	N/A	0.580	N/A	N/A	N/A	N/A	0.370	35.75
Straight .355 Tapered Tip	N/A	106	N/A	N/A	0.580	N/A	N/A	N/A	N/A	0.355	35.75
Single Bend .370 Tip	N/A	106	N/A	N/A	0.580	N/A	N/A	N/A	N/A	0.370	35.75
Db1 bend 1 Plane .370	N/A	106	N/A	N/A	0.580	N/A	N/A	N/A	N/A	0.370	35.75
Db1 Bend 2 Plane .370	N/A	106	N/A	N/A	0.580	N/A	N/A	N/A	N/A	0.370	35.75
Flared Tip	N/A	106	N/A	N/A	0.580	N/A	N/A	N/A	N/A	0.422	35.75
.395 OTH	N/A	106	N/A	N/A	0.580	N/A	N/A	N/A	N/A	0.395	35.75

**Call for more information on UST Mamiya's all-new lineup of grips**

NEW GRIPS





## 2010 MAP Policy & Ordering Information

UST Mamiya implemented the MAP (Minimum Advertised Pricing) policy in January 2003. MAP includes any and all published, printed, electronic, or mailed advertisements or price lists. The policy is necessary to protect the valuable, high quality brand image of UST Mamiya products. We trust that you understand the significance of protecting the UST Mamiya brand and appreciate your cooperation in following the MAP policy. If you are considering an ad campaign featuring UST Mamiya products, and have any questions relating to MAP, please call us to clarify *before* running the ad or listing the sale.

To further clarify our intent and position regarding the policy, UST Mamiya has a "3 strikes" enforcement system for customers found violating the MAP policy. It shall be in UST Mamiya's sole judgment that a violation has occurred and violating customers are notified as follows:

**First Infraction** - Written notification by Certified Mail to the violating party that shipment of those models advertised below MAP will be discontinued for a period of 30 days from the date of the notice.

**Second Infraction** - Written notification by Certified Mail to the violating party that shipment of those models advertised below MAP will be discontinued for a period of 90 days from the date of the notice.

**Third Infraction** - Final written notification by Certified Mail to the violating party that sales of all UST Mamiya products will be discontinued as of the date of the notice and the customer will be removed from our database.

**Exception:** If the violating party does not violate the MAP policy again for a period of 18 months after the date of the notification of the 1st violation, a written request may be submitted to UST Mamiya to have the first strike removed, and the customer status is cleaned.

### ORDERING INFORMATION

- To order within the continental U.S., contact our Customer Service Department at 1-800-621-6728 or e-mail us at sales@USTmamiya.com
- Office hours are Monday through Thursday from 7:30 am until 5:00 pm CST and Fridays from 7:30 am until 2:30 pm CST
- If ordering from outside the USA, please call (817) 267-2219, fax us at (817) 283-1722 or e-mail us at: sales@USTmamiya.com
- Minimum order quantities apply to all purchases

### SHIPPING CHARGES

- All products are F.O.B. Fort Worth, Texas
- Shipping and handling charges will be added

### PAYMENT TERMS

- VISA, MasterCard or NET 30 days upon approved credit
- No C.O.D. shipments
- Tax I.D. required on all orders
- Texas residents subject to sales tax unless tax I.D. is on file with UST Mamiya

### RETURNS

- Please notify UST Mamiya of any discrepancy within 10 days after receipt of your order
- Returns will not be accepted without a Return Authorization number from UST Mamiya
- Returns of non-defective merchandise are subject to a 15% restocking charge

### WARRANTY

- Any defective products should be sent to UST Mamiya for evaluation
- After approval by our Q&A department, it is our policy to replace defective products instead of issuing a credit

