

CLUBCRAFT WORKSHOP

THE ESSENTIAL GUIDE TO PRODUCTS FOR
CLUBMAKING, MAINTENANCE & REPAIRS

ClubCraft

THE CLUBCRAFT PROMISE



ORDER ONLINE 24/7, 365

We offer fast and free shipping on all **online orders over £150.00***. To view our range of over 4,000 products, visit **masters247.com** and make your order when it suits you.



SHIPPING

Carriage is **free to all UK addresses on all orders over £200.00***, or online orders over £150.00*. Carriage for orders under £200.00* is charged at £7.95. Returned items will be subject to a charge of £10.00 per box.



GREAT MARGINS

We've always been able to offer some of the best margins available in golf. Bringing great returns for your business is how we're continually supporting retailers get the best product at the best value.



UNBEATABLE SERVICE

Our fantastic customer service team are on hand to assist with product enquiries, sales and technical support from **8.00am-5.00pm (GMT) Monday to Friday**.



OVER 4,000 PRODUCTS

Our vast warehouse contains over 4,000 product SKUs, not only from the biggest names in golf, but a full range of our in-house brands that are some of the most respected in the industry.



A GREENER FUTURE

We've launched a number of sustainable initiatives that will enable us to offer the golf trade a greener future including the eradication of plastic packaging and the introduction of biodegradable packaging and products.

**Excludes VAT*

WE'RE ON THE GREEN...



GREEN PACKAGING

With nearly 500 product lines in our accessory offering, we realise the kind of impact that using plastic was having on the environment. In 2019, we took the decision to eradicate plastic entirely from our accessory range and have since fed this into other areas of the business with a 'zero plastic first' mindset when packaging products.

In some cases, we're able to offer biodegradable products where possible with our Bamboo tees being the first to adopt this new way of packaging.



GREENER PRODUCTS

It's one thing to adopt a zero plastic policy with our packaging, but we have now shifted our thinking as to how we can create products in a more sustainable way. Replacing plastic tees with bamboo or biodegradable options is one of our key initiatives and we are working hard to bring to market these options in the near future.

Furthermore, whilst we understand plastic is incredibly durable and in some case ideal for some of our products, we are entering a new era where product design is considered from a new perspective, exchanging single use for sustainable and continuing to serve quality and value as we always have.



GREEN DEVELOPMENT

In May 2022, we entered a new and exciting partnership with Edinburgh Napier University to support their research into the possibility of converting wood and bamboo sawdust into usable material for construction, packaging and most importantly to us, golf tees.

With our extensive knowledge of golf tee production, we are advising on the project in a supportive capacity to help with product development. As industry leaders in golf tee production, we feel it is pertinent to be involved in the development of new materials, processes and ways we can contribute to a greener future for the sport we love.

FOUR GREAT REASONS TO USE CLUBCRAFT FOR YOUR NEXT WORKSHOP ORDER...

Backed by over 30 years experience in the golf trade, we offer an extensive range of products dedicated to running a technically capable and successful workshop, as well as a huge choice of grips if you're just simply looking to top up your stock.

What's more, you can rely on the stability and security of ordering with us by using your current masters247.com account.



1

FREE DELIVERY

Carriage is **free to all UK addresses on all orders over £200.00***, or online orders over £150.00*. Carriage for orders under £200.00* is charged at £7.95. Returned items will be subject to a charge of £10.00 per box.

**Exclusive of VAT*

2

UNBEATABLE SERVICE

Our customer service team are on hand to assist with product enquiries, sales and technical support; 8.00am-5.00pm (GMT) Monday to Friday.

3

GREAT VALUE

We can offer some of the best margins available in golf, covering all the biggest brands and ultimately bringing great returns for your business whether in retail or in the workshop.

4

THOUSANDS OF PRODUCTS

We operate out of a 65,000 sq ft warehouse in the UK, where we store over 4,000 product lines readily available for next day delivery in mainland UK.

CAN YOU PROFIT FROM YOUR WORKSHOP BY MAXIMISING YOUR EXPERTISE?

Are your customers fully aware of the services you can offer in your workshop? Now it's time to tell them, because if it's not on show for them to see, they may go elsewhere for that all important re-grip or re-shaft...

1

WALL SPACE

Dedicate some wall space to show off the great selection of grips you stock from all the leading manufacturers or to advertise the different workshop services you are able to offer.

You can add this to our easy to use guide to grip selection to make sure you select the right size and feel of grip for your customer.

2

SHOUT ABOUT IT

Whether you're getting ready for a new season or are simply updating your existing stock, the world of club repair is always alive so make sure you're ready to let your members know exactly what you can do for them and their game.

3

ASK US FOR SUPPORT

If you're looking to expand your workshop offering we've got the skills, experience and know-how of how to support you with the right products at the right PRICE.



COULD YOU PROFIT FROM YOUR WORKSHOP?

Every year new shafts are released into the market and each is designed with a certain level of golfer in mind.

We understand that selecting the right shaft for your customer can prove tricky so we have described 3 key shaft characteristics to help make selection quick and easy. You will find reference to these and much more within our shaft specification charts.

Here are a few important questions and considerations when selecting the right shaft...

- Are you looking for steel or graphite?
- How much does your customer want to spend?
- What is the desired Ball Flight?
(Low Kick Point = High Ball Flight / High Kick Point = Low Ball Flight)
- Do you know the swing speed (this will help to select the flex)?
- Do you know the tip size needed?
(Woods 0.335"/0.350" / Irons .355"/.370")

For more help and advice in selecting the correct grip or shaft you can contact our technical support team at info@masters247.com



INTRODUCTION TO GRIPS

Nowadays the golf grip is seen by many purely as a fashion accessory and less consideration is given to making sure they have the correct size and material.

As with all components of the golf club, the grip should be fitted to suit each individual's needs. We've made it as simple as possible for you and your customers to select the right grip by using our grip chart on page 10. We've crossed hand size with grip firmness and material to give a quick reference to selecting the right grip.

All you need to do is measure your hand size and decide which firmness or material you prefer. Every grip is then coded according to their comfort and size.

When to re-grip?

Some of the leading grip manufacturers recommend that grips are changed after 30-40 rounds or annually, whichever is the sooner. However grips should also be changed when they become smooth and shiny, start to crack or begin to fade and show wear spots.

Why re-grip?

Over time golf grips naturally wear out and deteriorate due to factors such as temperature, dirt, oils from your hands and how tightly you hold the club. Re-gripping is also essential to make sure the correct size and materials are used.

For more help and advice in selecting the correct grip or shaft you can contact our technical support team at info@masters247.com



CLUB REHAB

When a client comes in for fresh grips, it's the perfect chance to offer fresh grooves too! So, with every re-grip, re-groove.

USGA rules mean that now amateurs can continue to use the older, aggressive grooves until 2024.

How does that affect custom club makers like you?

Golfers who love their high-backspin wedges should make them last as long as possible, and you can help by periodically restoring the grooves to their original shape and sharpness.

Even better, you can retrofit any pre-2010 club with grooves that conform to the rules in effect when it was made. For example, you could improve an older wedge by changing its original V-grooves to U-grooves that conform to pre-2010 rules.

Whether you're maintaining clubface grooves or improving them, we've got the gear for the job. Our re-grooving tool makes old clubs like new, and it makes adding value to your services easy.

So when you're sliding on those new grips, remember, now is a good time to re-groove!



CLUB REHAB

Whether it's a classic collectible or just an old favourite, almost any club can find new life in the hands of a professional clubmaker.

Everything from loft and lie bending to swingweight adjustment to rattle removal can be performed by an experienced workshop team – so start taking advantage of the potential in repairing and customising clubs with our huge range of grips, shafts and workshop tools.

Regripping

Let your customers know that the removal of their favourite set's old grips and installing new ones can breathe new life into their game. Your team can be fully equipped with the know-how and equipment to do the job right, including precise alignment.

Reshafting

Customers may need a new shaft any time their swing mechanics change, and there are a variety of reasons why this could happen. For example, new players may get fitted for a set of clubs, but as they spend time on the course and get more experience, they can outgrow their shafts.

Furthermore, there are times when players might need something new from their swing. This could require a shaft that is heavier, lighter or stiffer to achieve the desired results – and we've got a huge range of shafts to support this.



GRIPS

WITH GRIPPING TOOLS & SUPPLIES

Golf Pride[®]

winn 

PING[®]

JumboMax[®]
GOLF GRIPS

AVON

LAMKIN[®]

 **TOURDRI**

 **MASTERS GOLF**

GETTING A GRIP

YOUR GUIDE

Getting the right size and comfort of grip is critical to success out on the course.

Step 1: Measure your hand

Take measurement from middle finger from dominant wrist crease to tip of finger as shown.

Step 2: Choose a comfort rating

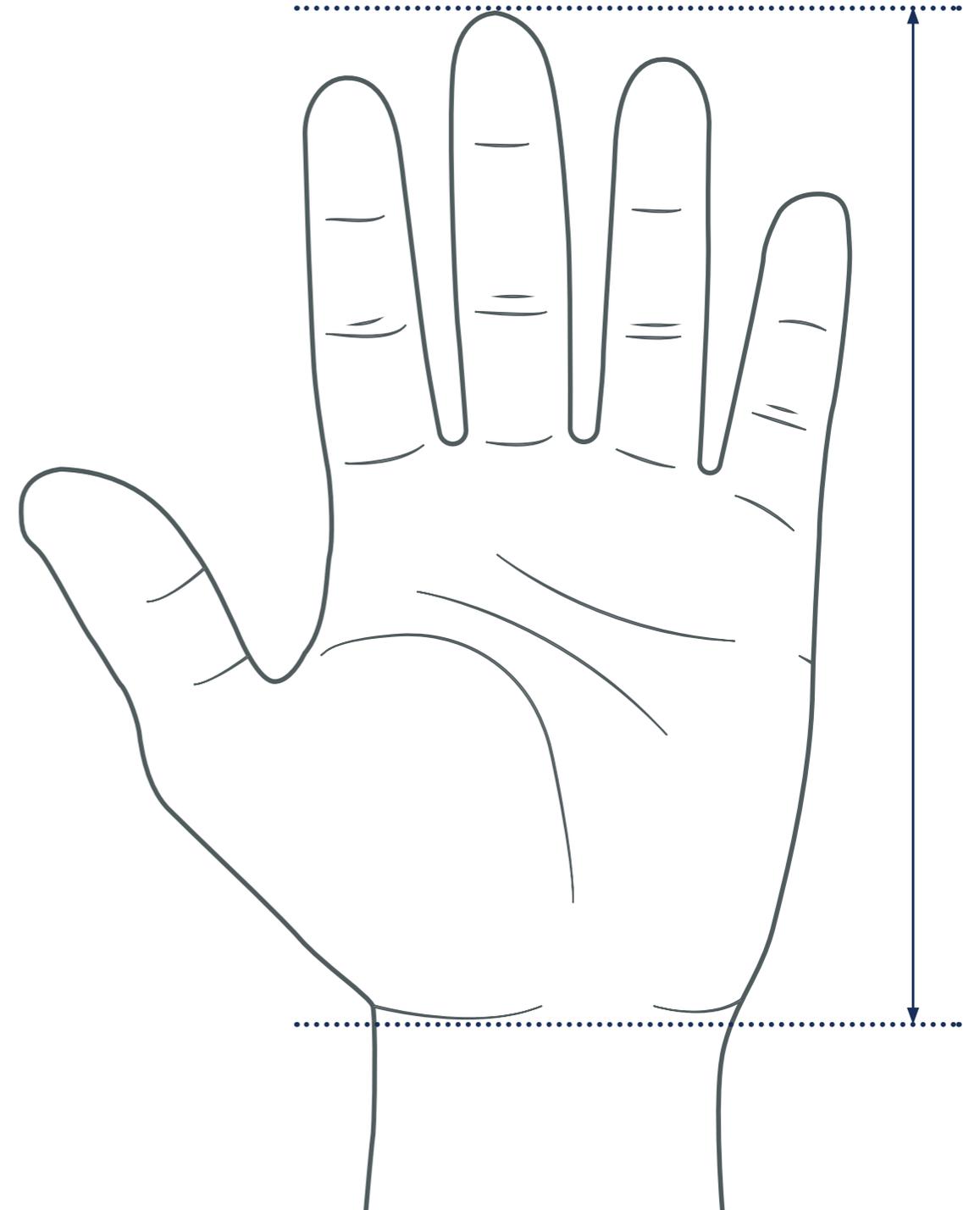
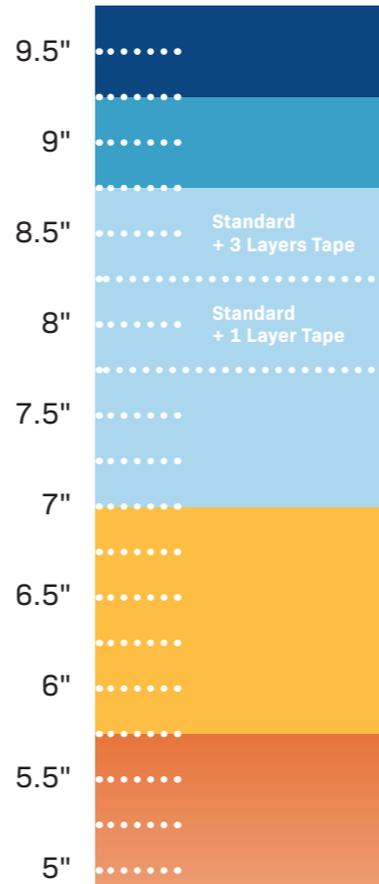
We have evaluated the grips in this guide and given them a compound comfort rating from Soft to Firm (A-E).

Step 1: Grip sizes

- +** JUMBO & ABOVE
- O** OVERSIZE
- M** MIDSIZE
- S** STANDARD
- U** UNDERSIZE
- J** JUNIOR

Step 2: Comfort

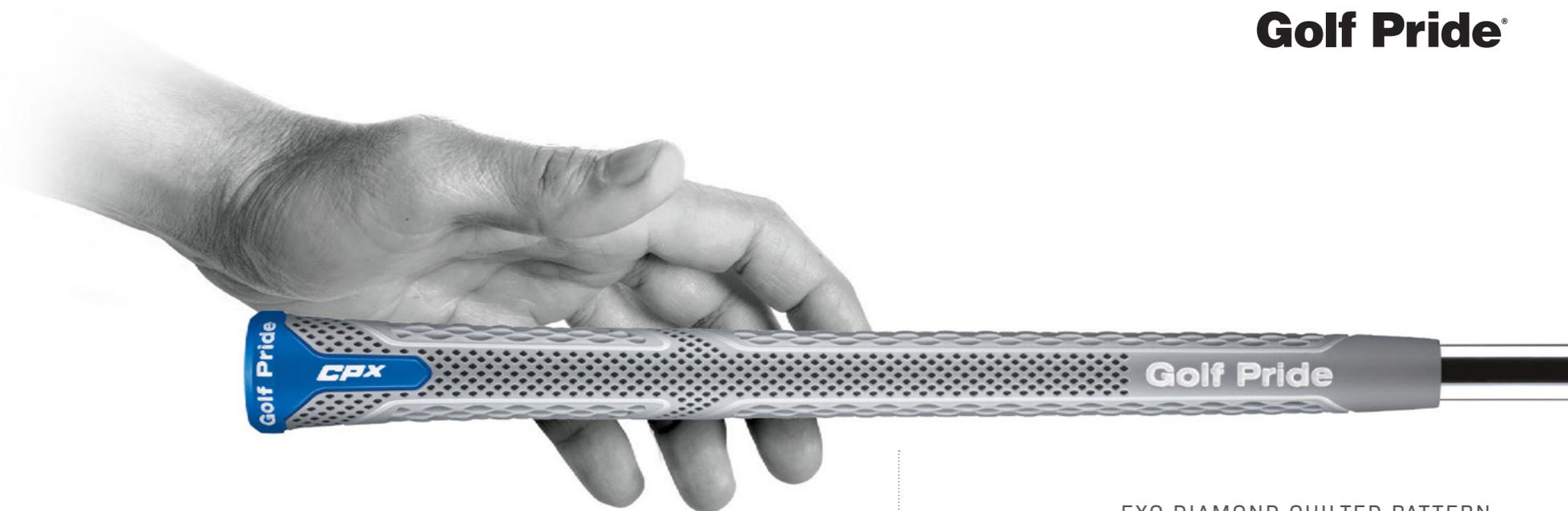
- A** SOFT
- B** MEDIUM/SOFT
- C** MEDIUM
- D** MEDIUM/FIRM
- E** FIRM



CPX
GOLF PRIDE

The CPx is Golf Pride's softest performance grip yet. Designed with a unique 'EXO-3d' texture pattern for soft traction performance and Control Core Technology for added stability. Built with Plus4 technology for lighter grips pressure and more power.

The CPx is available in four sizes: Undersize, Standard, Midsize and Jumbo.



EXO DIAMOND QUILTED PATTERN

Specially designed EXO diamond-quilted pattern is made to reduce vibration and maximize the comfort in your hands.

FOUR SIZES

Golf Pride's softest performance grip yet comes in four sizes to suit every player.

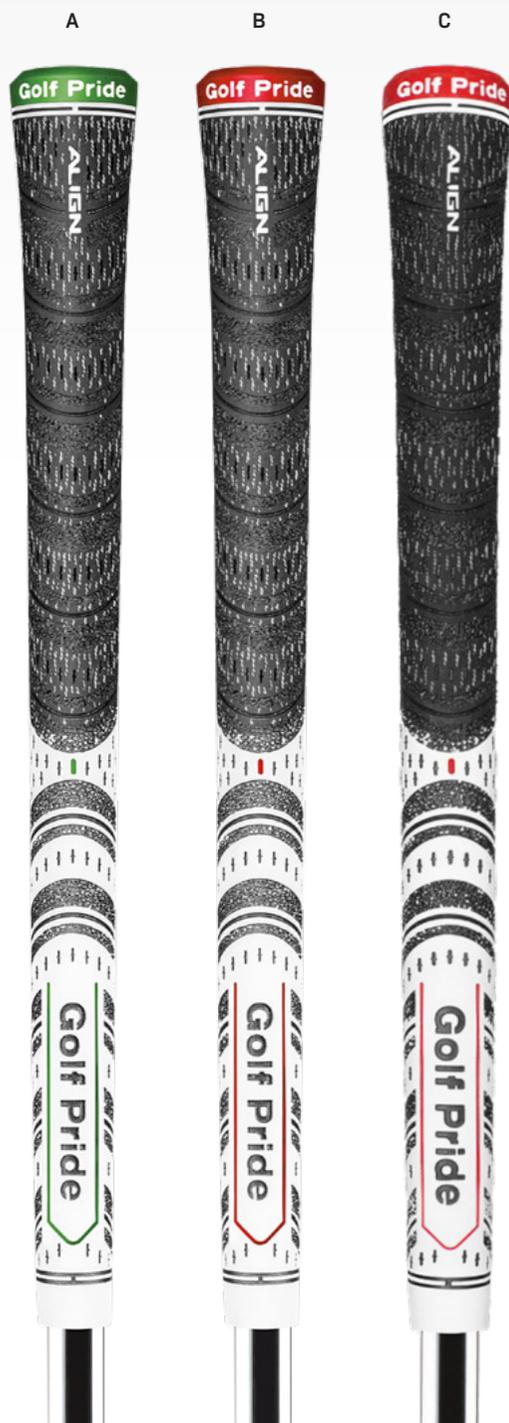


#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	EA440A	CPx Undersize Grip	.580"	Round	46 g	● D
B	EA442A	CPx Standard Grip	.600"	Round	52 g	● D
C	EA444A	CPx Midsize Grip	.600"	Round	66 g	● D
D	EA446A	CPx Jumbo Grip	.600"	Round	82 g	● D

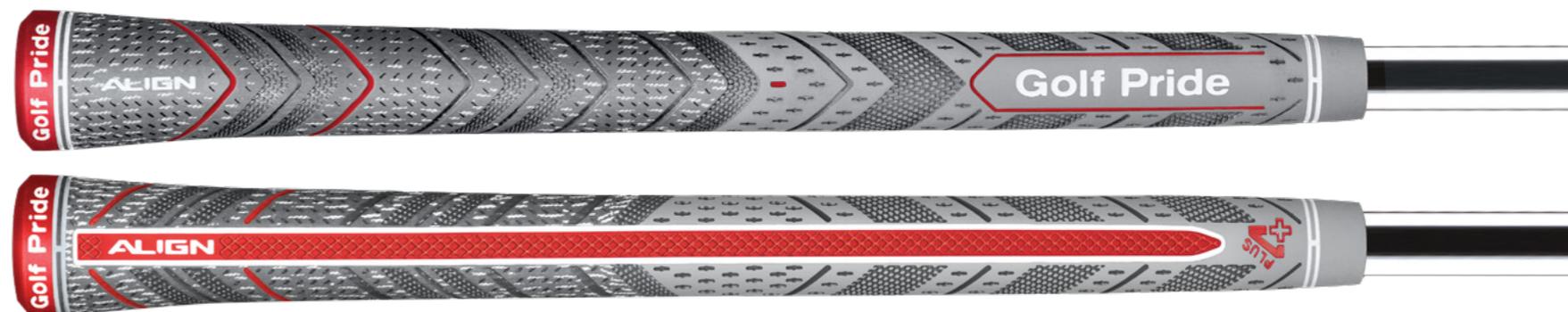
MCC ALIGN & MCC PLUS4 ALIGN

GOLF PRIDE

These innovative hybrid grips combine rubber and cord for all-weather performance and come with patented ALIGN Technology for consistent hand placement every time.



D-F



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	EA325A	MCC ALIGN Std Grip .60 Green RIB	.600"	Ribbed	52 g	● D
B	EA330A	MCC ALIGN Std Grip .60 White RIB	.600"	Ribbed	63.5 g	● D
C	EA335A	MCC ALIGN M/Size Grip .60 White RIB	.600"	Ribbed	50 g	● D
D	EA340A	MCC Plus4 ALIGN Std Grip .60 Grey RIB	.600"	Ribbed	57.5 g	● D
E	EA345A	MCC Plus4 ALIGN M/Size Grip .60 Grey RIB	.600"	Ribbed	52 g	● D
F	EA346A	MCC Plus4 Jumbo Grip .60 Grey RND	.600"	Round	65.5 g	● D

TOUR VELVET

GOLF PRIDE

The most popular grip in golf today combines an exclusive, state-of-the-art rubber-blend compound with a computer-designed, non-slip surface pattern for maximum playability, comfort, and confidence.

Available in Align, 360 and Plus4 styling.



Tour Velvet Align

The #1 Grip Model played on all worldwide Tours available with patented ALIGN Technology to improve clubface awareness and bring more consistency to your game.



Tour Velvet 360

The Tour Velvet 360 is designed for adjustable drivers, fairway woods, and hybrid clubs – features the popular look and feel of the Tour Velvet non-slip surface pattern in a 360-degree design.



Tour Velvet Plus4

With a larger lower hand for more power and the moderate surface texture and all-weather performance of Tour Velvet, the Tour Velvet Plus4 is the new standard in grip feel and performance.

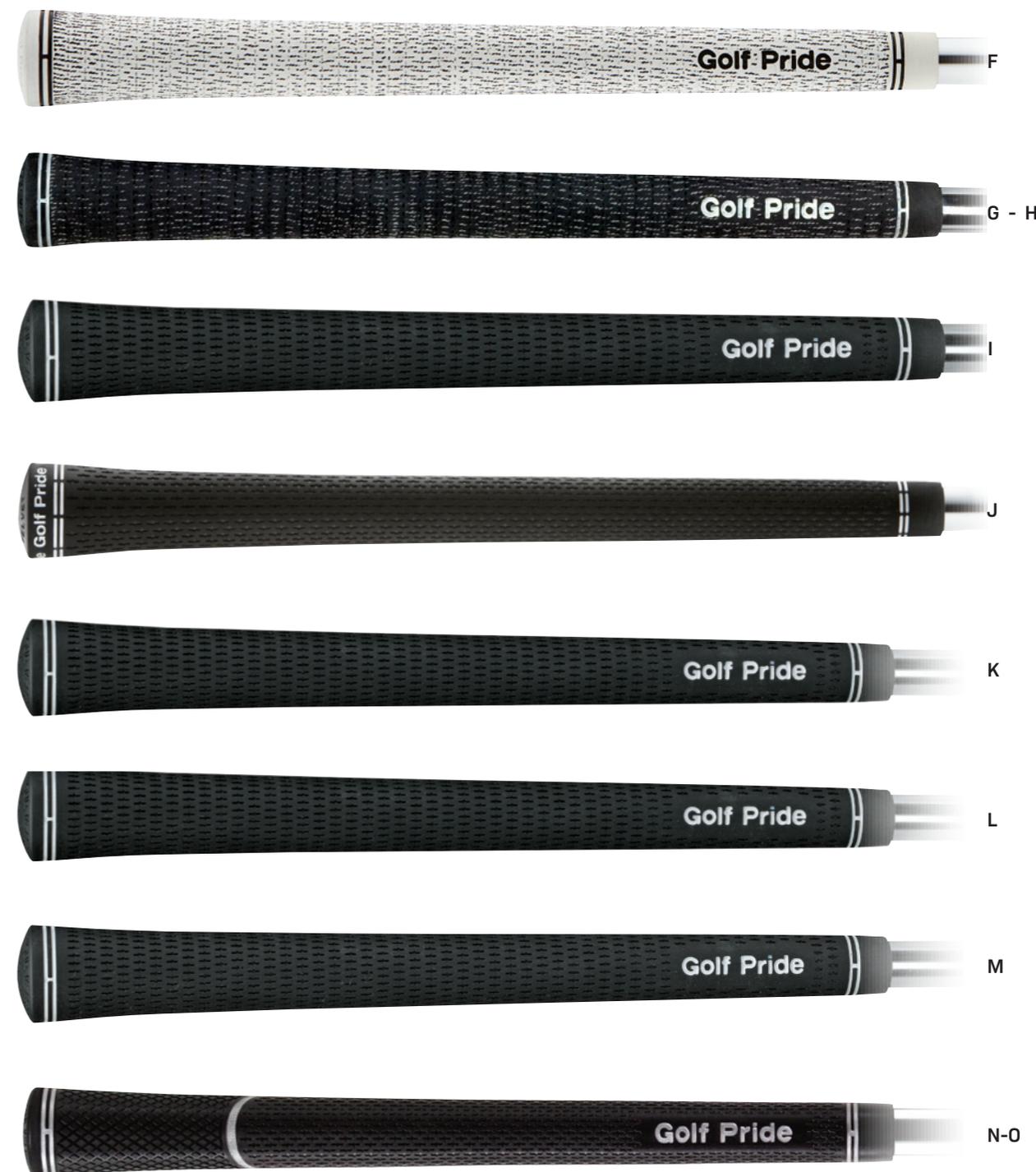
#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	EA360A	Tour Velvet ALIGN Std Grip Black	.600"	Ribbed	52 g	● D
B	EA365A	Tour Velvet ALIGN M/Size Grip Black	.600"	Ribbed	63.5 g	● D
C	EA370A	Tour Velvet 360 Gts White Std	.600"	Round	50 g	● D
D	EA375A	Tour Velvet 360 White M/Size	.600"	Round	57.5 g	● D
E	EA390A	Tour Velvet Plus4 Gts Std Black	.600"	Round	52 g	● D
F	EA395A	Tour Velvet Plus4 Gts M/Size Black	.600"	Round	65.5 g	● D

TOUR VELVET

GOLF PRIDE

The most popular grip in golf today combines an exclusive, state-of-the-art rubber-blend compound with a computer-designed, non-slip surface pattern for maximum playability, comfort, and confidence.

Tour Velvet Super Tack features an advanced new material formulation that delivers significant tack with enhanced texture increasing surface coverage by +33% for added traction.



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	EA005	Tour Velvet Junior	.500"	Round	45 g	C
B	EA022	Tour Velvet Gts RND	.580"	Round	51.5 g	C
C	EA022A	Tour Velvet Gts RIB	.580"	Ribbed	51.5 g	C
D	EA022B	Tour Velvet Gts RND	.600"	Round	49.5 g	C
E	EA022C	Tour Velvet Gts RIB	.600"	Ribbed	49.5 g	C
F	EA022D	Tour Velvet 360 Gts Black RND	.600"	Round	50 g	C
G	EA024	Tour Velvet Lds RIB	.560"	Ribbed	50 g	C
H	EA024A	Tour Velvet Lds RIB	.580"	Ribbed	47.5g	C
I	EA026	Tour Velvet Gts Cord RND	.580"	Round	52.5 g	E
J	EA026B	Tour Velvet Gts Cord RND	.600"	Round	50.5 g	E
K	EA026C	Tour Velvet Gts Cord RIB	.600"	Ribbed	50.5 g	E
L	EA090	Tour Velvet M/Size RND	.600"	Round	53.5 g	C
M	EA100	Tour Velvet Jumbo RND	.600"	Round	61 g	C
N	EA275	Tour Velvet Super Tack Black	.600"	Round	49.5 g	B
O	EA276	Tour Velvet Super Tack Black (+1/16)	.600"	Round	57 g	B

MCC PLUS4

GOLF PRIDE

The MCC Plus4™ is a tour-proven, hybrid golf grip featuring a larger lower hand and new softer rubber material. The MCC Plus4 simulates 4 additional wraps of tape on the lower hand to encourage lighter grip pressure, reduced tension, and increased power.



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	EA290	MCC Plus4 Charcoal Upper/Grey .60	.600"	Round	52 g	● D
B	EA291	MCC Plus4 Charcoal Upper/Blue .60	.600"	Round	52 g	● D
C	EA292	MCC Plus4 Plus4 Charcoal Upper/Red .60	.600"	Round	52 g	● D
D	EA293	MCC Plus4 Plus4 Charcoal Upper/Orange .60	.600"	Round	52 g	● D
E	EA294	MCC Plus4 Plus4 Charcoal Upper/Green .60	.600"	Round	52 g	● D
F	EA295	MCC Plus4 M/Size Charcoal Upper/Grey .60	.600"	Round	66 g	● D
G	EA296	MCC Plus4 M/Size Charcoal Upper/Blue .60	.600"	Round	66 g	● D
H	EA299	MCC Plus4 U/Size Charcoal Upper/Grey .58	.580"	Round	47 g	● D

NEW DECADE MCC

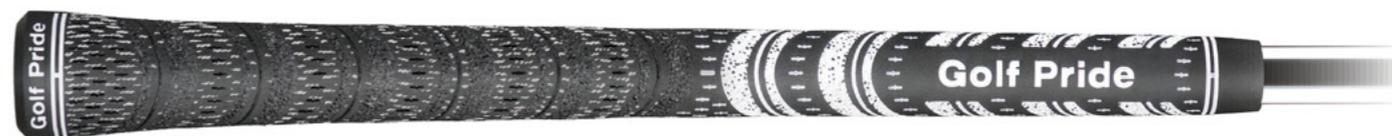
GOLF PRIDE

The MCC™ (New Decade MultiCompound) is an innovative hybrid grip that fuses the positive performance of rubber and cord.

The MCC boasts the Golf Pride exclusive Brushed Cotton Cord in the upper hand area for firm all-weather control, and a performance rubber material in the lower hand for ultimate feel and responsiveness.



A-B



C-D



E-F



G-H



I



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	EA248A	New Decade MultiCompound Cord Black	.600"	Round	46.5 g	● D
B	EA248B	New Decade MultiCompound Cord Black (+1/16")	.600"	Round	59 g	● D
C	EA231	New Decade MultiCompound Cord White	.600"	Round	46.5 g	● D
D	EA219C	New Decade MultiCompound Cord White (+1/16")	.600"	Round	59 g	● D
E	EA218	New Decade MultiCompound Cord Red	.600"	Round	46.5 g	● D
F	EA219	New Decade MultiCompound Cord Red (+1/16")	.600"	Round	59 g	● D
G	EA230	New Decade MultiCompound Cord Blue	.600"	Round	46.5 g	● D
H	EA219A	New Decade MultiCompound Cord Blue (+1/16")	.600"	Round	59 g	● D
I	EA236	New Decade MultiCompound Cord Yellow	.600"	Round	46.5 g	● D

MCC TEAMS (STANDARD)

GOLF PRIDE

A high-performance rubber grip designed for feel and responsiveness. Complete with a pebble texture and plus sign patterns create increased coverage to maximize control of the club and the exclusive brushed cotton cord in the upper hand wicks away moisture.



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	EA430A	MCC Teams Std Grip Grey/Red	.600"	Round	50 g	● D
B	EA430B	MCC Teams Std Grip Black/Gold	.600"	Round	50 g	● D
C	EA430C	MCC Teams Std Grip Navy/Yellow	.600"	Round	50 g	● D
D	EA430D	MCC Teams Std Grip Navy/Orange	.600"	Round	50 g	● D
E	EA430E	MCC Teams Std Grip Navy/Red	.600"	Round	50 g	● D
F	EA430F	MCC Teams Std Grip Blue/Orange	.600"	Round	50 g	● D
G	EA430G	MCC Teams Std Grip Blue/White	.600"	Round	50 g	● D
H	EA430H	MCC Teams Std Grip Blue/Yellow	.600"	Round	50 g	● D

#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
I	EA430I	MCC Teams Std Grip Light Blue/White	.600"	Round	50 g	● D
J	EA430J	MCC Teams Std Grip Navy/Gold	.600"	Round	50 g	● D
K	EA430K	MCC Teams Std Grip Green/Gold	.600"	Round	50 g	● D
L	EA430L	MCC Teams Std Grip Dark Red/White	.600"	Round	50 g	● D
M	EA430M	MCC Teams Std Grip Dark Red/Yellow	.600"	Round	50 g	● D
N	EA430N	MCC Teams Std Grip Maroon/Gold	.600"	Round	50 g	● D
O	EA430O	MCC Teams Std Grip Dark Orange/White	.600"	Round	50 g	● D

MCC TEAMS (MID SIZE)

GOLF PRIDE

A high-performance rubber grip designed for feel and responsiveness. Complete with a pebble texture and plus sign patterns create increased coverage to maximize control of the club and the exclusive brushed cotton cord in the upper hand wicks away moisture.



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	EA431A	MCC Teams M/Size Grey/Red	.600"	Round	63.5 g	● D
B	EA431B	MCC Teams M/Size Black/Gold	.600"	Round	63.5 g	● D
C	EA431C	MCC Teams M/Size Navy/Yellow	.600"	Round	63.5 g	● D
D	EA431D	MCC Teams M/Size Navy/Orange	.600"	Round	63.5 g	● D
E	EA431E	MCC Teams M/Size Navy/Red	.600"	Round	63.5 g	● D
F	EA431F	MCC Teams M/Size Blue/Orange	.600"	Round	63.5 g	● D

#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
G	EA431G	MCC Teams M/Size Blue/White	.600"	Round	63.5 g	● D
H	EA431H	MCC Teams M/Size Blue/Yellow	.600"	Round	63.5 g	● D
I	EA431I	MCC Teams M/Size Light Blue/White	.600"	Round	63.5 g	● D
J	EA431K	MCC Teams M/Size Green/Gold	.600"	Round	63.5 g	● D
K	EA431L	MCC Teams M/Size Dark Red/White	.600"	Round	63.5 g	● D
L	EA431M	MCC Teams M/Size Dark Red/Yellow	.600"	Round	63.5 g	● D

ZGRIP

GOLF PRIDE

The ZGRIP is the firmest cord grip available from Golf Pride. Combining two layers of texturing for feedback and control, the ZGRIP features a deep “Z”-shaped texture pattern that winds vertically around the grip for control, while a heavy cord texture throughout provides moisture management.

A-B

C-D (Front / Back)

E



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	EA265	Z-Grip Cord Black/White.60	.600"	Round	50 g	● D
B	EA266	Z-Grip Cord M/Size Grip.60	.600"	Round	50.5 g	● E
C	EA267	Z-Grip Cord ALIGN Std .60 Black/White	.600"	Ribbed	50.5 g	● E
D	EA268	Z-Grip Cord ALIGN M/Size .60 Black/White	.600"	Ribbed	25 g	● C
E	EA269	Z-grip Patriot .60	.600"	Round	50 g	● D

CP2 WRAP & CP2 PRO

GOLF PRIDE

Combining high-performance technology with a soft, tacky feel, the innovative CP2 Wrap and CP2 Pro delivers comfort and control for superior performance.

CP2 features Golf Pride's exclusive Control Core technology, an inner core stabilizer that is specifically engineered to reduce torque. A larger lower hand geometry simulating four extra layers of tape in the lower hand encourages even grip pressure. With the CP2, control fits in the palm of your hand.



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	EA280	CP2 Pro Grip Blk/Red .60	.600"	Round	51.5 g	● B
B	EA281	CP2 Pro M/Size Grip Blk/Red .60	.600"	Round	64 g	● B
C	EA282	CP2 Pro Jumbo Grip Blk/Red .60	.600"	Round	80 g	● B
D	EA283	CP2 Pro U/Size Grip Blk/Red .58	.580"	Round	45 g	● B
E	EA285	CP2 Wrap Grip Blk/Blue .60	.600"	Round	64 g	● B
F	EA286	GCP2 Wrap M/Size Grip Blk/Blue .60	.600"	Round	78 g	● B
G	EA287	CP2 Wrap Jumbo Grip Blk/Blue .60	.600"	Round	80 g	● B
H	EA288	CP2 Wrap U/Size Grip Blk/Blue .58	.580"	Round	45 g	● B

TOUR WRAP 2G

GOLF PRIDE

With a fresh, modern appeal, the Tour Wrap 2G features enhanced tackiness and the feel of luxury leather combined with the durability of high-tack rubber.



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	EA239A	Tour Wrap 2G	.600"	Round	48 g	● B
B	EA239B	Tour Wrap 2G	.600"	Round	55 g	● B
C	EA239C	Tour Wrap 2G	.600"	Round	48 g	● B
D	EA239D	Tour Wrap 2G M/Size	.600"	Round	58 g	● B
E	EA239E	Tour Wrap 2G Jumbo	.600"	Round	73 g	● B
F	EA239F	Tour Wrap 2G M/Size	.600"	Round	65 g	● B
G	EA239G	Tour Wrap 2G U/Size	.580"	Round	43 g	● B
H	EA239H	Tour Wrap 2G	.580"	Round	50 g	● B
I	EA239N	Tour Wrap 2G	.600"	Round	48 g	● B

TOUR WRAP MICROSUEDE

GOLF PRIDE

The Tour Wrap uses a new MicroSuede Technology – a proprietary brushed surface finish that delivers soft feel and added traction.

Golf Pride®



SOFT FEEL

Soft, brushed surface finish for added touch and feel.



MOISTURE MANAGEMENT

Performance finishing process offers more traction in a wrap style grip.

#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	EA420A	Tour Wrap MicroSuede Std Grip	.600"	Round	47 g	● B
B	EA422A	Tour Wrap MicroSuede M/Size Grip	.600"	Round	57 g	● B

TOUR 25

GOLF PRIDE

The Tour 25 is the lightest rubber swing grip from Golf Pride. At only 25 grams, this lightweight model is the perfect replacement grip for drivers and fairway woods that use a light grip as a component.



SKU	EA270
DESCRIPTION	Tour 25
CORE	.600"
DESIGN	Round
WEIGHT	25 g
COMFORT	● C

Golf Pride®

VDR

GOLF PRIDE

The VDR revolutionizes grip feel and performance with new triple-texture technology. Featuring three depths of surface grip texture, the VDR is specifically designed for heightened traction and excellent all-weather performance.



SKU	EA260A
DESCRIPTION	VDR Black/White, Blue Cap
CORE	.600"
DESIGN	Round
WEIGHT	50 g
COMFORT	● C

Golf Pride®

PLAYERS WRAP PUTTER GRIP

GOLF PRIDE

The Players Wrap putter grip combines style and touch with its smart look and innovative design. The arched-pistol shape pairs a smooth paddle front and a half wrap back in a simulated leather wrap, providing added comfort and touch on the greens.

SKU	CORE	DESIGN	WEIGHT	COMFORT
EA247B	.580"	Round	76 g	● B



TOUR TRADITION PUTTER GRIP

GOLF PRIDE

The Tour Tradition putter grip features a smaller, paddle front design preferred by Tour professionals. Its standard size and all-rubber construction provides increased feel and responsiveness for truer putts.

SKU	CORE	DESIGN	WEIGHT	COMFORT
EA221A	.580"	Round	58 g	● B



TOUR CLASSIC PUTTER GRIP

GOLF PRIDE

The Tour Classic midsize design features a large diameter, filling the hands comfortably while the flat paddle front promotes a controlled, confident stroke.

SKU	CORE	DESIGN	WEIGHT	COMFORT
EA225A	.580"	Round	84 g	● B



TOUR SNSR

GOLF PRIDE

The proprietary soft-tuned SNSR rubber promotes lighter grip pressure and better feel and feedback and is available in a range of shapes and sizes.

A-B

C-D



E-F

TOUR SNSR Straight (A-B)

Offers a contemporary, non-taper shape, featuring soft, rounded edges that are strategically beveled for palm and finger pad comfort.

TOUR SNSR Contour (C-D)

An evolution of the classic tapered pistol profile, which allows golfers to “lock in” their upper hand for consistent hand placement that translates to more confidence in every stroke.

TOUR SNSR Contour Pro (E-F)

The most-preferred sculpted pistol shape on the worldwide Tours is now available in our proprietary SNSR rubber blend for maximum feel and feedback.

#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	EA300	Tour SNSR Straight 104 Putter Grip Black/Blue	.580"	Round	90 g	● D
B	EA305	Tour SNSR Straight 140 Putter Grip Black/Blue	.580"	Round	124 g	● D
C	EA310	Tour SNSR Contour 104 Putter Grip Black/Red	.580"	Round	90 g	● D
D	EA315	Tour SNSR Contour 140 Putter Grip Black/Red	.580"	Round	124 g	● D
E	EA322A	Tour SNSR Contour Pro 104 Putter Grip .58 Grey	.580"	Round	90 g	● D
F	EA323A	Tour SNSR Contour Pro 140 Putter Grip .58 Grey	.580"	Round	124 g	● D

PRO ONLY & PRO ONLY CORD

GOLF PRIDE

Modern, standard-size shapes engineered with firmer material to help enhance feedback & control to give players more confidence in their putting.



Red Star
Arched paddle front for thumb placement and slight pistol kick for hand heel pad positioning.



Green Star
Arched paddle front for thumb placement and oval back shape for hand comfort & positioning.



Blue Star
Wide flat paddle front for thumb placement and angled back shape for finger positioning.



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	EA410A	Pro Only Red Star 72cc Putter Grip - Black	.580"	Round	78.5 g	● D
B	EA412A	Pro Only Green Star 88cc Putter Grip - Black	.580"	Round	88 g	● D
C	EA414A	Pro Only Blue Star 81cc Putter Grip - Black	.580"	Round	90 g	● D
D	EA410B	Pro Only Cord Red Star 72cc Putter Grip - Grey	.580"	Round	78.5 g	● D
E	EA412B	Pro Only Cord Green Star 88cc Putter Grip - Grey	.580"	Round	88 g	● D
F	EA414B	Pro Only Cord Blue Star 81cc Putter Grip - Grey	.580"	Round	90 g	● D

DRI-TAC

WINN

Winn's WinnDry polymer material combines a comfortable feel with exceptional non-slip performance in all weather conditions.




#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	WG0170	Dri-Tac Dry Lds Grip Grey	.590"	Round	35 g	● A
B	WG0170A	Dri-Tac Wrap Dry Lds Grip Grey	.590"	Round	37 g	● A
C	WG0174	Dri-Tac WinnDry Lds Grip Grey/Pink	.590"	Round	35 g	● A
D	WG0175	Dri-Tac WinnDry Junior Grip Sky Blue	.550"	Round	27 g	● A
E	WG0180	Dri-Tac WinnDry Std Grip Dark Grey	.600"	Round	48 g	● A
F	WG0181	Dri-Tac WinnDry Std Grip Black/Red	.600"	Round	48 g	● A
G	WG0182	Dri-Tac WinnDry M/Size Grip Dark Grey	.600"	Round	49 g	● A
H	WG0183	Dri-Tac WinnDry M/Size Grip Black/Blue	.600"	Round	49 g	● A
I	WG0184	Dri-Tac WinnDry O/Size Grip Dark Grey	.600"	Round	50 g	● A

DRI-TAC & DRITAC 2.0

WINN

Winn's WinnDry polymer material combines a comfortable feel with exceptional non-slip performance in all weather conditions.



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	WG0190A	Dri-Tac Lite Std Grip 22gms Dark Grey	.600"	Tapered	22 g	● C
B	WG0192A	Dri-Tac Lite M/Size Grip 23gms Dark Grey	.600"	Tapered	23 g	● C
C	WG0194A	Dri-Tac Lite O/Size Grip 32gms Dark Grey	.600"	Tapered	32 g	● C
D	WG0196A	Dri-Tac Medallist Pistol Putter Grip Dark Grey	.590"	Pistol	56 g	● C
E	WG0204A	Dri-Tac JumboLite Pistol Putter Grip Dark Grey	.600"	Pistol	55 g	● C
F	WG0206A	DriTac 2.0 Lady / Men's U/Size -1/32" Grip 38g Jet Black	.590"	Tapered	38 g	● C
G	WG0207A	DriTac 2.0 Std Grip 51g Jet Black	.600"	Tapered	51 g	● C
H	WG0208A	DriTac 2.0 M/Size +1/16" Grip 54g Jet Black	.600"	Tapered	54 g	● C
I	WG0209A	DriTac 2.0 O/Size +1/8" Grip 56g Jet Black	.600"	Tapered	56 g	● C

WINN PRO-X PUTTER

WINN

Slightly larger than a Winn Midsize putter grip, the model uses Winn's comfortable, tacky Excel polymer for ultimate feel. The paddle-style profile eliminates wrist movement during the stroke.



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	WG0320A	Winn Excel WinnProX 1.18" Putter Grip Black	.590"	Round	54 g	● B
B	WG0320B	Winn Excel WinnProX 1.18" Putter Grip Grey	.590"	Round	54 g	● B
C	WG0322A	Winn Excel WinnProX 1.32" Putter Black	.590"	Round	70 g	● B
D	WG0322B	Winn Excel WinnProX 1.32" Putter Dark Grey	.590"	Round	70 g	● B
E	WG0324A	Winn Excel WinnProX 1.60" Putter Black	.590"	Round	98 g	● B
F	WG0324B	Winn Excel WinnProX 1.60" Putter Dark Grey	.590"	Round	98 g	● B

2020.VSN

WINN

Seeing is believing with Winn's 2020-VSN (Vision) putter grips. The Excel polymer material with a new hexagon pattern, offers unmatched feel and performance, while providing that comfortable tacky feel you've come to expect from Winn.



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#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	WG0260	Excel 2020-VSN Vision Medallist Pistol Putter Grip Black	.590"	Pistol	59 g	● A
B	WG0261	Excel 2020-VSN Vision Medallist Pistol Putter Grip Black/Red	.590"	Pistol	59 g	● A
C	WG0270	Excel 2020-VSN Vision M/Size Pistol Putter Grip Black	.590"	Pistol	77 g	● A
D	WG0271	Excel 2020-VSN Vision M/Size Pistol Putter Grip Blue/Black	.590"	Pistol	77 g	● A
E	WG0272	Excel 2020-VSN Vision M/Size Pistol Putter Grip Black/Red	.590"	Pistol	77 g	● A
F	WG0280	Excel 2020-VSN Vision JumboLite Pistol Putter Grip Black	.590"	Pistol	57 g	● A
G	WG0281	Excel 2020-VSN Vision JumboLite Pistol Putter Grip Blue/Grey	.590"	Pistol	57 g	● A
H	WG0282	Excel 2020-VSN Vision JumboLite Pistol Putter Grip Red/Grey	.590"	Pistol	57 g	● A

EXCEL TOUR PISTOL PUTTER

WINN

Winn's Tour Pistol is designed for players who prefer a traditional size & shape putter grip. Well-defined edges offer accurate alignment & consistency.

All new models come in a unique tone-on-tone colour look with an enhanced hexagon pattern, which provides great feel and slip-resistance, promoting light grip pressure.



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	WG0135A	Excel Tour Pistol Putter Grip Red	.590"	Pistol	62 g	● A
B	WG0135B	Excel Tour Pistol Putter Grip Blue	.590"	Pistol	62 g	● A
C	WG0135C	Excel Tour Pistol Putter Grip Black	.590"	Pistol	62 g	● A

EXCEL RF

WINN

Provides amazing tackiness and cushioned comfort. It is also the premier grip for shock absorption and vibration dampening, making it the hands-down choice for golfers suffering from arthritis and hand fatigue.



D-F



E



G



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
D	WG0050	Excel RF Grip	.600"	Round	42 g	● A
E	WG0052	Excel RF Ladies Grip	.600"	Round	38 g	● A
F	WG0053	Excel RF M/Size Grip	.600"	Round	43 g	● A
G	WG0054	Excel RF O/Size Grip	.600"	Round	47 g	● A

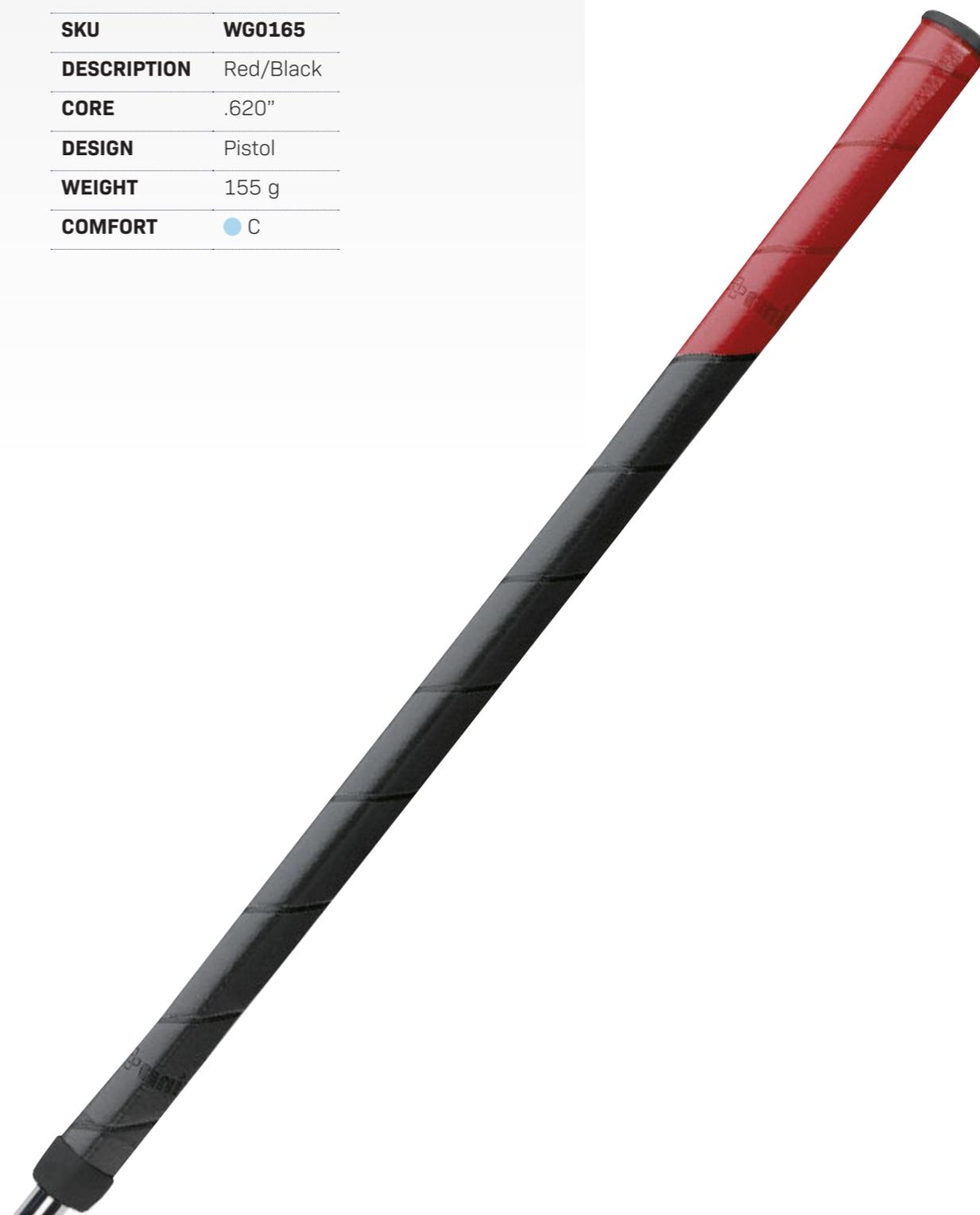
EXCEL 21IN PUTTER GRIP

WINN

For long or belly putters, this 21-inch one piece grip offers the shape of a pistol with the length of a 2-piece. Our original Excel polymer provides a soft, tacky feel that is the hallmark of Winn putter grips.



SKU	WG0165
DESCRIPTION	Red/Black
CORE	.620"
DESIGN	Pistol
WEIGHT	155 g
COMFORT	● C



DRITAC LT (LESS TAPER)

WINN

Winn's DriTac LT was designed with a less tapered profile that offers a larger lower hand. This feature offers better control and lighter grip pressure.

For golfers suffering from arthritis or hand injuries, the larger lower profile provides easier gripping for less pain and fatigue.

A



B



C



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	WG0290	DriTac LT (Less Taper) Std Grip Black/Grey	.600"	Round	42 g	● B
B	WG0300	DriTac LT (Less Taper) +1/16in M/Size Grip Black/Grey	.600"	Round	43 g	● B
C	WG0310	DriTac LT (Less Taper) +1/8in O/Size Grip Black/Grey	.600"	Round	49 g	● B

CHAMOIS

AVON

The Original Chamois design with its innovative Air-Cushioned Absorption System (ACAS) continues to set the grip standard in comfort and control for over two decades. Because of its soft supple feel it is preferred by golfers in need of arthritic relief.

AVON



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	AG00B	Chamois Gents Grip Black	.580"	Ribbed	52 g	● C
B	AG20B	Chamois Jumbo Grip Black	.600"	Ribbed	63 g	● C

TACKI-MAC ARTHRITIC GRIP

AVON

Tacki Mac grips incorporate micro-texture and dual-moulding technologies for great feel. Plus, the high-tack surface means a player's hands won't slip in any conditions.



SKU	AG30B
DESCRIPTION	(+3/32in)
CORE	.600"
DESIGN	Round
WEIGHT	73 g
COMFORT	● D

AVON

RIGHT-HANDED TRAINING GRIP

AVON

Training Grip that can be used as a tool to help players feel where their hands are on the grip.

The built-in guides guarantee to put your hands on the club perfectly and acts as a great tool to improve technical fundamentals.



SKU	AG50B
DESCRIPTION	Gents
CORE	.580"
DESIGN	Round
WEIGHT	110 g
COMFORT	● B

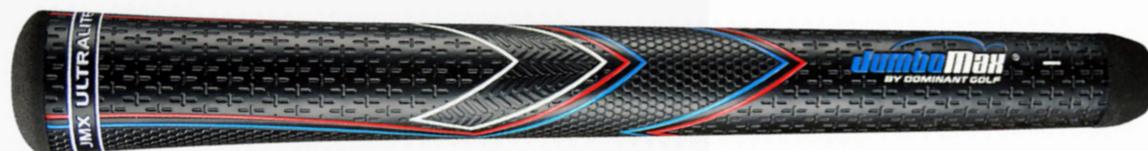
AVON

ULTRA LITE

JUMBO MAX

The Ultra Lite grip from Jumbo Max has been constructed to be 20-25% lighter than standard swing grips. With twist-resistant StabilityCore™ offers maximum performance in the rough and an enhanced clubhead awareness which won't increase swing weight.

A-F



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT
A	JMG001	JMX Ultralite Tapered Black Std Jumbo	.600"	Round	35 g
B	JMG002	JMX Ultralite Tapered Black Extra Small	.600"	Round	43 g
C	JMG003	JMX Ultralite Tapered Black Small	.600"	Round	48 g
D	JMG004	JMX Ultralite Tapered Black Medium	.600"	Round	47 g
E	JMG005	JMX Ultralite Tapered Black Large	.600"	Round	48 g
F	JMG006	JMX Ultralite Tapered Black Extra Large	.600"	Round	50 g

SIZING SUPPORT FOR JMX GRIPS

Jumbo Max UltraLite grips are generally sized outside of the normal grip sizing conventions we would expect. You can use the chart below to help you select the best size JumboMax Grip for you.

Men's Golf Glove Size	JMX GRIP SIZE
Small or Medium Cadet	Standard, Standard Oversize (+1/16), Standard Jumbo (+1/8), X-SMALL (+3/16)
Medium	X-SMALL (+3/16) to SMALL (+1/4")
Medium / Large	SMALL (+1/4) to MEDIUM (+5/16")
Large	MEDIUM (+5/16")
X-Large	MEDIUM (+5/16") to LARGE (+11/32")
XX-Large	LARGE (+11/32") to X-LARGE (+3/8")
XXX-Large	X-LARGE (+3/8")



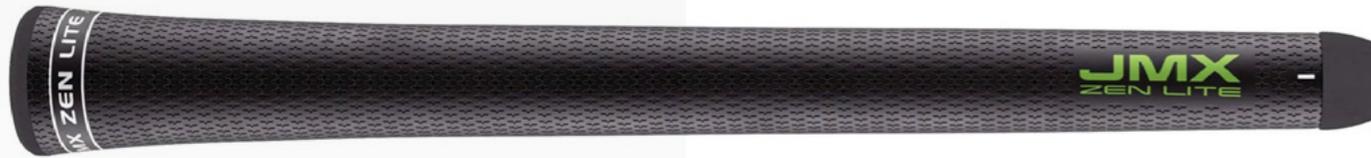
ZEN LITE

JUMBO MAX

A 'Tour-Preferred' feel grip with a rubber gripping surface that provides maximum feedback and control. The twist-Resistant StabilityCore™ offers maximum performance in the rough and the ultra-Lite Construction won't reduce your swing weight.



A-G



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT
A	JMG030	JMX Zenlite Black Std O/Size Grip	.600"	Round	38 g
B	JMG031	JMX Zenlite Black Std Jumbo Grip	.600"	Round	43 g
C	JMG032	JMX Zenlite Black Extra Small Grip	.600"	Round	51 g
D	JMG033	JMX Zenlite Black Small Grip	.600"	Round	59 g
E	JMG034	JMX Zenlite Black Medium Grip	.600"	Round	60 g
F	JMG035	JMX Zenlite Black Large Grip	.600"	Round	62 g
G	JMG036	JMX Zenlite Black Extra Large Grip	.600"	Round	65 g

SIZING SUPPORT FOR JMX GRIPS

Jumbo Max Zen Lite grips are generally sized outside of the normal grip sizing conventions we would expect. You can use the chart below to help you select the best size JumboMax Grip for you.

Men's Golf Glove Size	JMX GRIP SIZE
Small or Medium Cadet	Standard, Standard Oversize (+1/16), Standard Jumbo (+1/8), X-SMALL (+3/16)
Medium	X-SMALL (+3/16) to SMALL (+1/4")
Medium / Large	SMALL (+1/4) to MEDIUM (+5/16")
Large	MEDIUM (+5/16")
X-Large	MEDIUM (+5/16") to LARGE (+11/32")
XX-Large	LARGE (+11/32") to X-LARGE (+3/8")
XXX-Large	X-LARGE (+3/8")



PUTTER GRIPS

JUMBO MAX

Jumbo Max putter grips are among the highest quality putter grips on the market. The ST 1.2 and 1.3 both provide maximum stability and the straight, non-tapered profile promotes a tension-free putting stroke.

The JumboFlat has the widest profile of any ArmLock grip and lays perfectly flat, meaning that the tapered shape rests perfectly flat against your forearm.



#	SKU	DESCRIPTION	DESIGN	WEIGHT	COMFORT
A	JMG050	JMX ST 1.2 White/Black/Green Putter Grip	Non-tapered	63 g	● C
B	JMG050A	JMX ST 1.2 Black/Silver Putter Grip	Non-tapered	63 g	● C
C	JMG051	JMX ST 1.3 Black/Silver Putter Grip	Non-tapered	83 g	● C
D	JMG060	JMX JumboFlat 17in White/Black/Silver Putter Grip	Tapered	125 g	● C
E	JMG060A	JMX JumboFlat 17in Black/Silver Putter Grip	Tapered	125 g	● C
F	JMG061	JMX Armlock 21in White/Blue/Silver Putter Grip	Pistol	151 g	● C

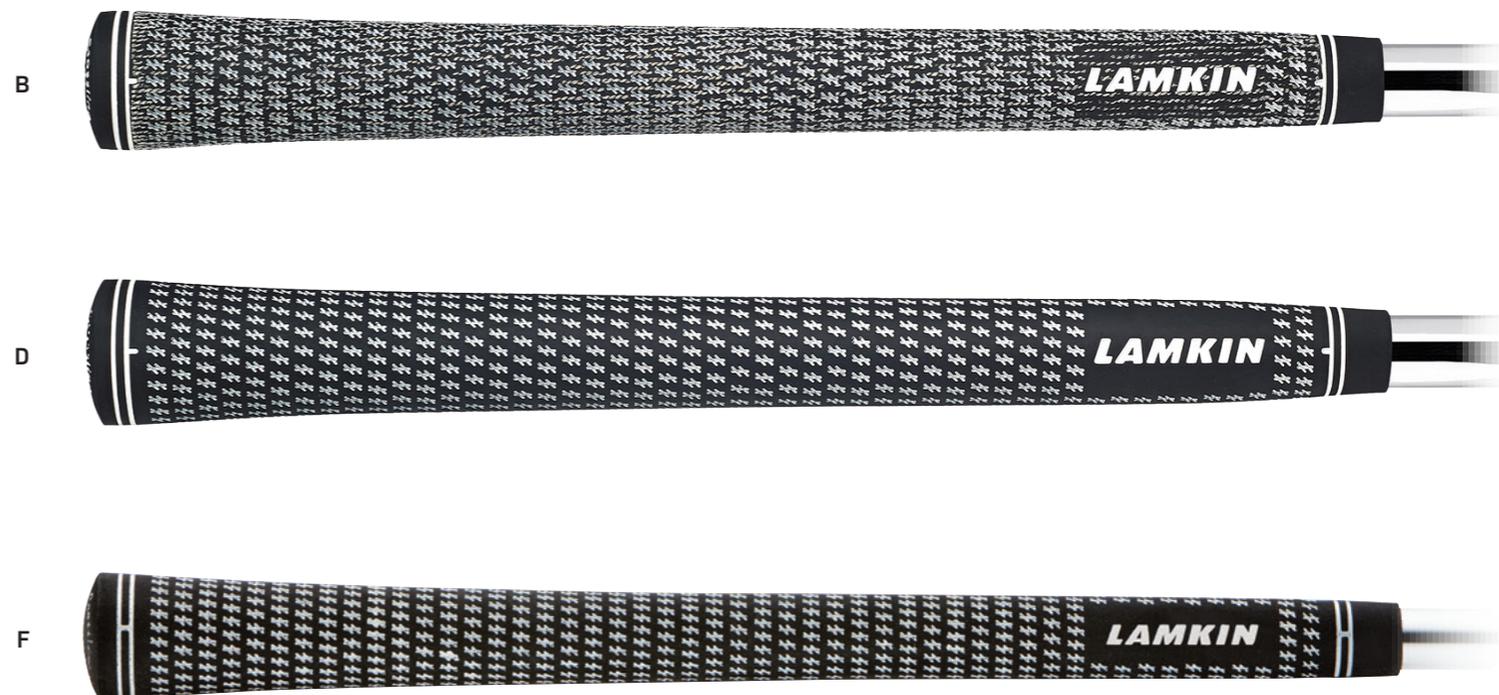
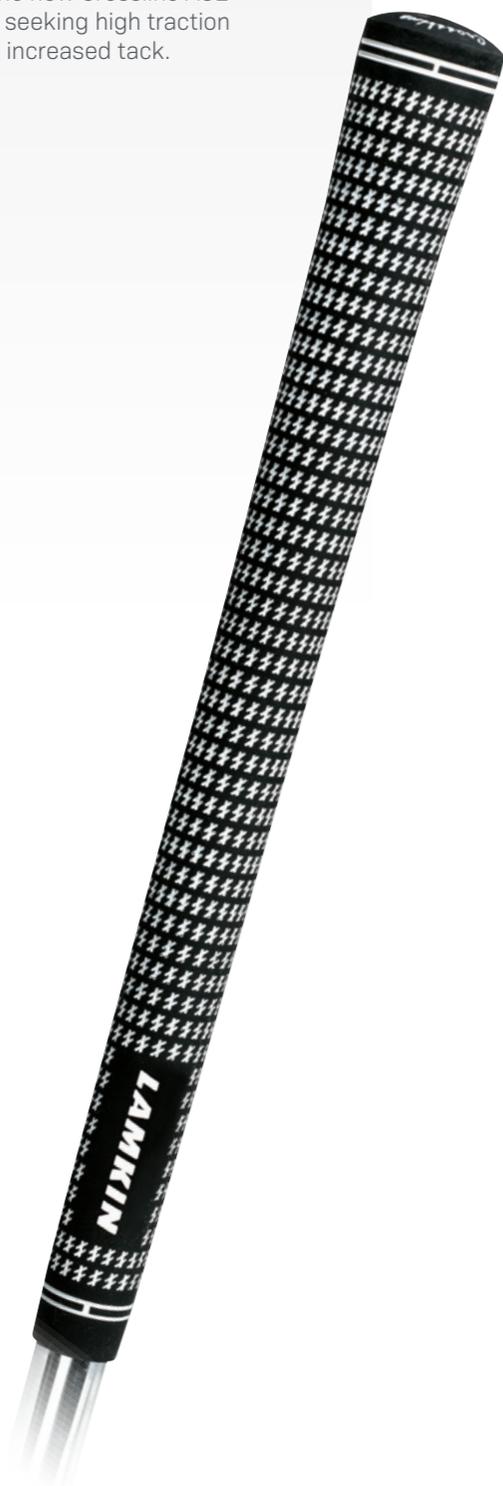
CROSSLINE

LAMKIN

Crossline has been Lamkin's best selling grip for nearly 20 years. It features an aggressive surface pattern to promote light grip pressure without sacrificing hand traction. Crossline is a perennial favourite among Tour Pros. The new Crossline ACE is designed for those players seeking high traction with a slightly softer feel and increased tack.



A, C & D



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	LG000	Crossline Gts Classic	.580"	Round	52 g	● C
B	LG002	Crossline Gts Full Cord	.580"	Round	54 g	● E
C	LG006	Crossline Gts M/Size	.580"	Round	63 g	● C
D	LG010	Crossline Gts O/Size	.580"	Round	78 g	● C
F	LG019	Crossline Undersize	.580"	Round	44 g	● C

CLUB GRIP

TOURDRI

New from TourDri is a classic and distinctively designed all-weather grip providing players with superb lateral traction and grip stability due to its densely-spaced surface pattern. Comes in four sizes to suit all golfers.

GRIPS

41



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	GTD001	TourDri Grip Standard	.580"	Round	52 g	● C
B	GTD002	TourDri Grip Midsize	.580"	Round	63 g	● C
C	GTD003	TourDri Grip Jumbo	.600"	Round	76 g	● C
D	GTD004	TourDri Grip Undersize	.560"	Round	44 g	● C

PADDLE PUTTER GRIP

TOURDRI

The TourDri Paddle Putter Grip provides clubmakers with the ideal replacement putter grip, available in three styles.

Offering excellent stability due to its densely-spaced surface pattern, the TourDri putter also features a thumb pad for hand alignment in every stroke.



SIDE



REVERSE



#	SKU	DESCRIPTION	CORE	DESIGN	WEIGHT	COMFORT
A	GTD005	TourDri Paddle Putter Grip Black	.600"	Round	63 g	● C
B	GTD005A	TourDri Paddle Putter Grip Blue	.600"	Round	63 g	● C
C	GTD005B	TourDri Paddle Putter Grip Red	.600"	Round	63 g	● C

TOUR GRIP

MASTERS GOLF

This Masters Golf Tour Golf Grip, is a great way of personalising your favourite golf club as well as providing you with great grip with its rubberised construction and textured design.



SKU	BU006
CORE	.580"
DESIGN	Round
WEIGHT	51.5 g
COMFORT	● C


MASTERS GOLF

GRIP AND TAPE PACK X3

MASTERS GOLF

For both woods and irons, fits all standard shafts. The pack contains 3x quality, Masters Golf Tour replacement grips and 3x re-grip tape strips with installation advice.



SKU	BU028
CORE	.580"
DESIGN	Round
WEIGHT	51.5 g
COMFORT	● C


MASTERS GOLF

JUNIOR TOUR GRIP

MKIDS GOLF

A unique Tour quality grip that allows Junior players to develop a good golfing grip as they help to promote a light pressure grip while providing incredible stability.

Created by MKids in a range of sizes that grow with the length of the clubs with the grip butt ends that are colour coded in line with the MKids range.



#	SKU	DESCRIPTION	CORE	DESIGN	COMFORT
A	MKIG45	MK Lite Grip Black/ Yellow	.600"	Round	● C
B	MKIG49	MK Lite Grip Black/ Orange	.600"	Round	● C
C	MKIG53	MK Lite Grip Black/ Red	.600"	Round	● C
D	MKIG57	MK Pro Grip Black/ Green	.600"	Round	● C
E	MKIG61	MK Pro Grip Black/ Blue	.600"	Round	● C
F	MKIG65	MK Pro Grip Black	.600"	Round	● C

JUNIOR PUTTER GRIP

MKIDS GOLF

A unique Tour quality putter grip, created by MKids in a range of sizes that grow with the length of the clubs. Grips are colour coded in line with the MKids range.

It allows Junior players to develop a good golfing grip as they help to promote a light pressure grip while providing incredible stability.



#	SKU	DESCRIPTION	CORE	DESIGN	COMFORT
A	MKPG45	MK Lite Putter Grip Yellow	.600"	Round	● C
B	MKPG49	MK Lite Putter Grip Orange	.600"	Round	● C
C	MKPG53	MK Lite Putter Grip Red	.600"	Round	● C
D	MKPG57	MK Pro Putter Grip Green	.600"	Round	● C
E	MKPG61	MK Pro Putter Grip Blue	.600"	Round	● C
F	MKPG65	MK Pro Putter Grip Black	.600"	Round	● C

PROFESSIONAL TAPE DISPENSER

With spools for double-sided grip tape and 2" masking tape. Set the exact length (1" to 12") of double-sided tape you want; a mechanism winds its backing onto a take-up spool.

SKU

TL206



TWO-SIDED "MIRACLE" GRIP TAPE

Specially designed for firm grip adhesion. Use with one of our grip solvents.

SKU	DESCRIPTION
TA006	19mm x 33m (50 clubs)
TA002	48mm x 33m (125 clubs)



TAPE STRIPS

PACK OF 15 (9")

Tape strips provide ease of use and convenience for gripping individual clubs. Each of these strips measures 2" W x 9" L. 15 strips per pack

SKU

TA010



MASTERS GOLF

BLACK CLOTH THICKENING TAPE

20M X 20MM

A 20m roll of 20mm black cloth golf grip thickening tape. Thickens grips by adding extra layers of this tape to build them up.

SKU
TA020



BLACK PVC TAPE

33M X 20MM

For general taping tasks where strength is required to hold articles into place.

SKU
TA015



MASKING TAPE

50M X 20MM

For general taping and masking during gripping such as masking parts of the shaft and anything you don't wish to expose to adhesives or solvents.

SKU
TA012



GRIP SOLVENT

1 GALLON

Concentrated to activate two-sided grip tape for the best adhesion with less solution. Fast, effective, flame-resistant and ozone safe. Non-toxic, non-flammable and odourless.

SKU
TL179



GRIP SOLVENT

1 QUART

Fast, effective, flame-resistant and ozone safe. Non-toxic, non-flammable and odourless. Handy spray nozzle. A shop favourite!

SKU
TL180



GRIP TAPE SPRAY

4OZ

Spray solution that's non-toxic, non-flammable and odourless. Comes with spray nozzle and secure cap.

SKU
TL181



SHAFTING BEADS

Eliminate shafting clubheads off-centre by mixing these tiny glass oxide granules with the epoxy. One jar treats hundreds of clubs.



SKU

TL258

SHAFT EPOXY

Works on virtually any shaft material or any two parts. Lap shear strength of 2850 psi; breaks down at 250°F. Work time: 40 minutes; cures in 12 hours. Cures to black.



SKU DESCRIPTION

TL177 2 x 4 oz., 120 clubs

TL178 2 x 16 oz., 480 clubs

30/60 SHAFT EPOXY

Work time 30 minutes. Cures to black in 60-90 minutes.



SKU DESCRIPTION

TL176 2 x 4 oz., 120 clubs

SHAFTING EPOXY

1.5-OZ. SYRINGE

Our Shaft Epoxy in a handy syringe. 40-minute work time. Cures in 12 hours to black.



SKU

TL183

TOUR VAN SHAFTING EPOXY

1.5-OZ. SYRINGE

Get a strong bond in a hurry! Sets in five minutes, ready to play in 30. Cures to cream.



SKU

TL184

30/60 SHAFTING EPOXY

1.5-OZ. SYRINGE

Super-strong formula. 25-30 minute working time; cures to black in about an hour.



SKU

TL141

HEAD TACK RATTLE STOPPER

A syringe injects the reusable thermoplastic glue into the head. The glue coats the inside walls, trapping most rattling objects.



SKU

TL170

EVO STIK EPOXY RAPID SYRINGE

Double 24ml syringe with 2 part epoxy resin adhesive.



SKU DESCRIPTION

TA045 1 Piece

EVO STIK EPOXY RAPID TUBES

2 part epoxy resin adhesive, 1 Blister, 2 Tubes x 15ml.



SKU

TA035

ULTIMATE GRIPPING STATION

Our all-in-one gripping station for volume shops is the best value on the market. High-quality professional features include a pressure-adjustable shaft clamp, adjustable height, side-mounted supply shelf and club racks, a Perspex® grip aligner, a solvent recovery tank and a geared tape dispenser.

The stand (not shown) bolts to the floor and can be adjusted to an ergonomic work height.

SKU	DESCRIPTION
TL212	Gripping Station
TL212A	Drying Rack



TL212A

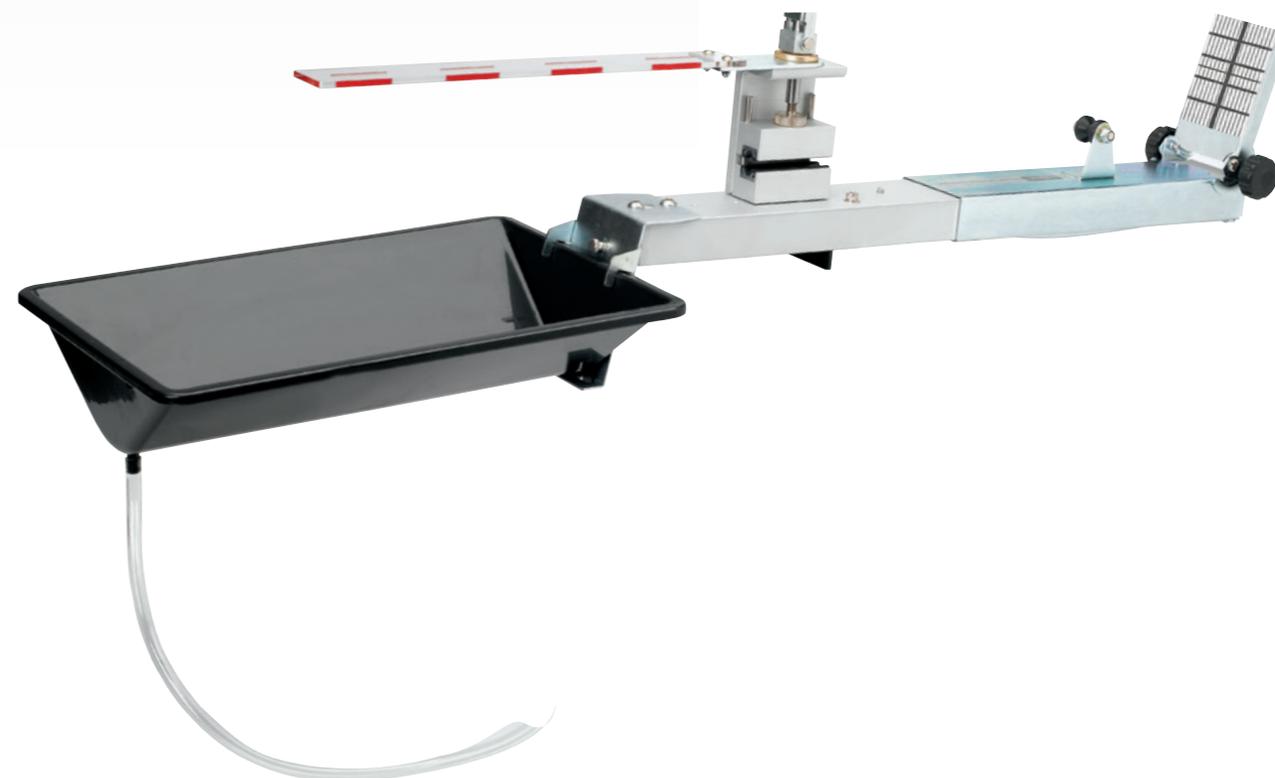


PROFESSIONAL GRIPPING STATION

Used in our own production facility, this gripping station is sure to save you time and money.

Features include a movable grip alignment tool; an easy-to-use sole alignment plate; a powerful, spring-loaded shaft clamp and a solvent catch pan. Bolts to your workbench or can be used in a vice with the included, heavy-duty flange attachment. (Vice not included.)

SKU
TL192



DELUXE GRIPPING KNIFE

The very best knife for removing old grips with a shape that positions your hand at just the right angle to control the blade precisely. One straight and one hooked blade included.

SKU

TL291



KNIFE BLADES

The ideal blade to remove grips from graphite shafts.

SKU DESCRIPTION

TL012 10-Pack



GRIP TAPE REMOVER

Safely and easily peel old tape from any shaft. Heat tape remnants with a heat gun, plant the shaft butt on the corner of your bench and scrape away. The tape virtually falls off!

SKU DESCRIPTION

TL231 Grip Tape Remover

TL232 Replacement Blades (6)



GRIP SOLVENT CATCH PAN

Recycle grip solvent with this easy-to-mount, tapered catch basin, which feeds solvent overflow to a drain tube.

SKU

TL242



SHARK TOOL

A fast and safe way for removing grips. The Shark Tool by ClubCraft can quickly remove rubber, cord, polymer and leather golf grips and is safe to use on both steel and graphite shafts.

An allen key is included for removal of blades.

SKU

TL365

3-Pack of replacement blades

SKU

TL365A



ClubCraft

GRIP REMOVER NEEDLES

Pack of 6 pressurised grip remover needles for use with the Pressurised Grip Remover (TL082).

SKU DESCRIPTION

TL084 6 Pieces



BLADE STYLE GRIP REMOVER

The best way to remove grips intact so you can reuse them and save money.

SKU

TL289



RANGER COMPRESSOR

Make installing grips quick and clean with the trusted 'oil free' Ranger 6/240 DR Compressor (Masters Air Gripper Pistol and Hose TL340B). Combined this system offers speed, controlled consistency and cleanliness.

SKU

TL340A



Clarke®

AIR GRIPPER AND HOSE

Make installing grips quick and clean with our Air Gripper Pistol and Hose. Combined with the trusted 'oil free' Ranger 6/240 DR Compressor (TL340A), this system offers speed, controlled consistency and cleanliness.

SKU

TL340B



BIG BUTT GRIP INSTALLER

An easy way to install grips on oversize-butt graphite shafts (including .865" and .700" butts). Place a grip over the nozzle and slip the whole assembly over the shaft butt.

SKU

TL087



HOOKED BLADES

The ideal blade to remove grips from graphite shafts. Fits on any standard utility knife.

SKU DESCRIPTION

TL014 5-Pack



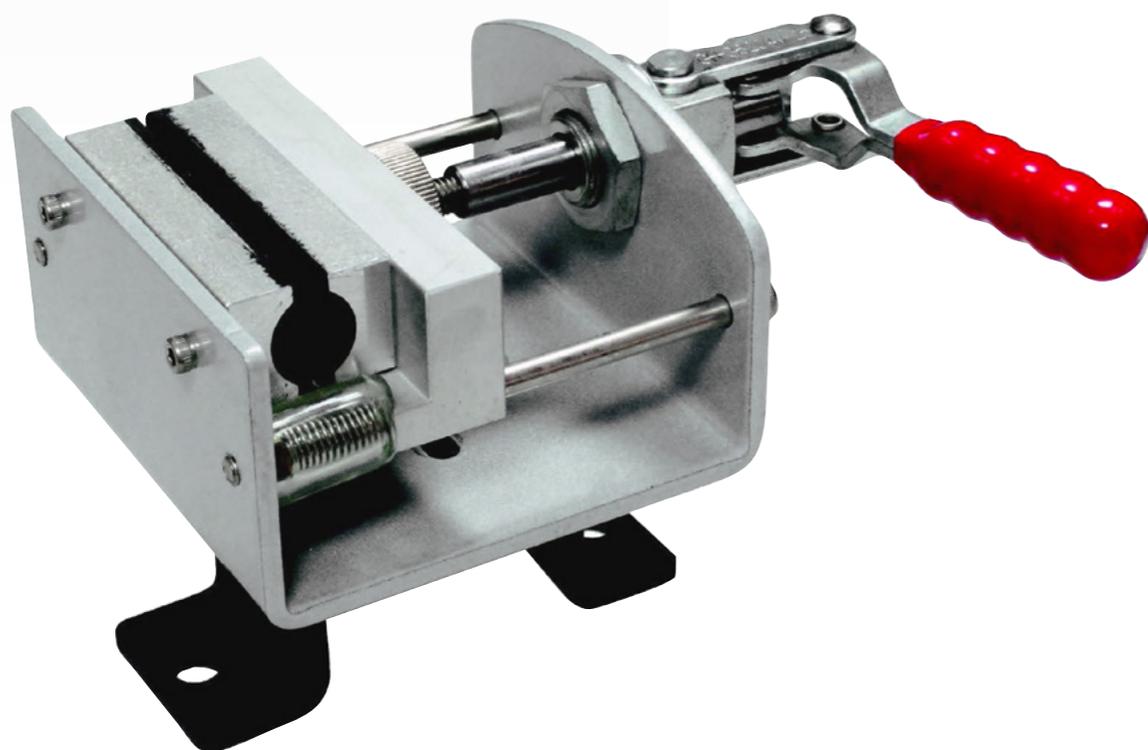
QUICK SHAFT CLAMP

FITS TL351

Safely clamps any golf shaft for gripping. Thumb knob quickly and easily adjusts the clamping pressure for use with light weight graphite shafts. Comes with a bench mount bracket that can be removed, rotated 90 degrees and reinstalled for use in a vice.

SKU

TL351A



UNIVERSAL PORTABLE COMPACT GRIPPING STAND

The Universal Portable Compact Gripping Stand, is a compact stand that is easy to assemble and drag around on flat ground for short distances as it has a couple of roller wheels and a pull handle. This is particularly convenient when working on a driving range.

SKU

TL351



SHAFTS

WITH SHAFTEING TOOLS & SUPPLIES

PROJECT X

TRUE TEMPER

NIPPON SHAFT

GRAPHITTE DESIGN
PREMIUM GOLF SHAFTS

MITSUBISHI RAYON

AEROTECH

GRAFALLOY

KBS
by FST

ALDILA

FST

UST mamiya
high performance golf shafts

LZ STEEL TAPER IRON SHAFT .355

PROJECT X

The Project X standard shaft is one of the most popular shafts on Tour and in high swing speed player's bags. The introduction of the LZ, or Loading Zone Technology, helps bring the precision and advantages of Project X to a broader player profile.

The Project X LZ shaft is built for players looking to get a slightly higher ball flight and more responsive feel from their iron shaft. This shaft has been redesigned with a reinforced tip and butt end with a more flexible midsection. The result is an incredibly stable shaft with excellent feel and forgiveness at any swing speed.



SKU	CLUB	FLEX	WT (G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGILZ001	3 iron	5.0	110	.355"	.600"	40" - 36.5"	Mid
SGILZ002	4 iron	5.0	110	.355"	.600"	40" - 36.5"	Mid
SGILZ003	5 iron	5.0	110	.355"	.600"	40" - 36.5"	Mid
SGILZ004	6 iron	5.0	110	.355"	.600"	40" - 36.5"	Mid
SGILZ005	7 iron	5.0	110	.355"	.600"	40" - 36.5"	Mid
SGILZ006	8 iron	5.0	110	.355"	.600"	40" - 36.5"	Mid
SGILZ007	9 iron	5.0	110	.355"	.600"	40" - 36.5"	Mid
SGILZ008	PW	5.0	110	.355"	.600"	40" - 36.5"	Mid
SGILZ010	3 iron	5.5	115	.355"	.600"	40" - 36.5"	Mid
SGILZ011	4 iron	5.5	115	.355"	.600"	40" - 36.5"	Mid
SGILZ012	5 iron	5.5	115	.355"	.600"	40" - 36.5"	Mid
SGILZ013	6 iron	5.5	115	.355"	.600"	40" - 36.5"	Mid
SGILZ014	7 iron	5.5	115	.355"	.600"	40" - 36.5"	Mid
SGILZ015	8 iron	5.5	115	.355"	.600"	40" - 36.5"	Mid
SGILZ016	9 iron	5.5	115	.355"	.600"	40" - 36.5"	Mid
SGILZ017	PW	5.5	115	.355"	.600"	40" - 36.5"	Mid

SKU	CLUB	FLEX	WT (G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGILZ020	3 iron	6.0	120	.355"	.600"	40" - 36.5"	Mid
SGILZ021	4 iron	6.0	120	.355"	.600"	40" - 36.5"	Mid
SGILZ022	5 iron	6.0	120	.355"	.600"	40" - 36.5"	Mid
SGILZ023	6 iron	6.0	120	.355"	.600"	40" - 36.5"	Mid
SGILZ024	7 iron	6.0	120	.355"	.600"	40" - 36.5"	Mid
SGILZ025	8 iron	6.0	120	.355"	.600"	40" - 36.5"	Mid
SGILZ026	9 iron	6.0	120	.355"	.600"	40" - 36.5"	Mid
SGILZ027	PW	6.0	120	.355"	.600"	40" - 36.5"	Mid
SGILZ030	3 iron	6.5	125	.355"	.600"	40" - 36.5"	Mid
SGILZ031	4 iron	6.5	125	.355"	.600"	40" - 36.5"	Mid
SGILZ032	5 iron	6.5	125	.355"	.600"	40" - 36.5"	Mid
SGILZ033	6 iron	6.5	125	.355"	.600"	40" - 36.5"	Mid
SGILZ034	7 iron	6.5	125	.355"	.600"	40" - 36.5"	Mid
SGILZ035	8 iron	6.5	125	.355"	.600"	40" - 36.5"	Mid
SGILZ036	9 iron	6.5	125	.355"	.600"	40" - 36.5"	Mid
SGILZ037	PW	6.5	125	.355"	.600"	40" - 36.5"	Mid

GRAPHITE HYBRID SHAFTS ★

PROJECT X

Designed to provide optimal launch conditions and lower spin rates by as much as 500 RPM, Project X graphite has won multiple tour championships, including three consecutive wins at the British Open.

Project X graphite hybrid shafts are designed with the same stiffness profile as Project X iron shafts, making them a great hybrid option for players with Project X in their irons.

Bend Point: High

★ These products are special order only.
You should allow at least 30 days for delivery*

*Lead times are subject to production capacity

PROJECT X



SKU	TIP	FLEX	TORQUE	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGI0213	Taper	6.5	2.3	95	.355"	.600"	40.5"-36.5"	Low
SGI0214	Taper	7	2.3	97	.355"	.600"	40.5"-36.5"	Low
SGI0224	Parallel	7	2.3	97	.370"	.600"	42"	Low

(S7) 95 FLIGHTED IRON SHAFTS ★

PROJECT X

Project X iron shafts are trusted by the best players in the world and are a staple in golf shaft design.

Maintaining a stout profile throughout the entire shaft, Project X is a preferred choice by stronger swingers looking for a flat, penetrating ball flight and unmatched stability.

PROJECT X



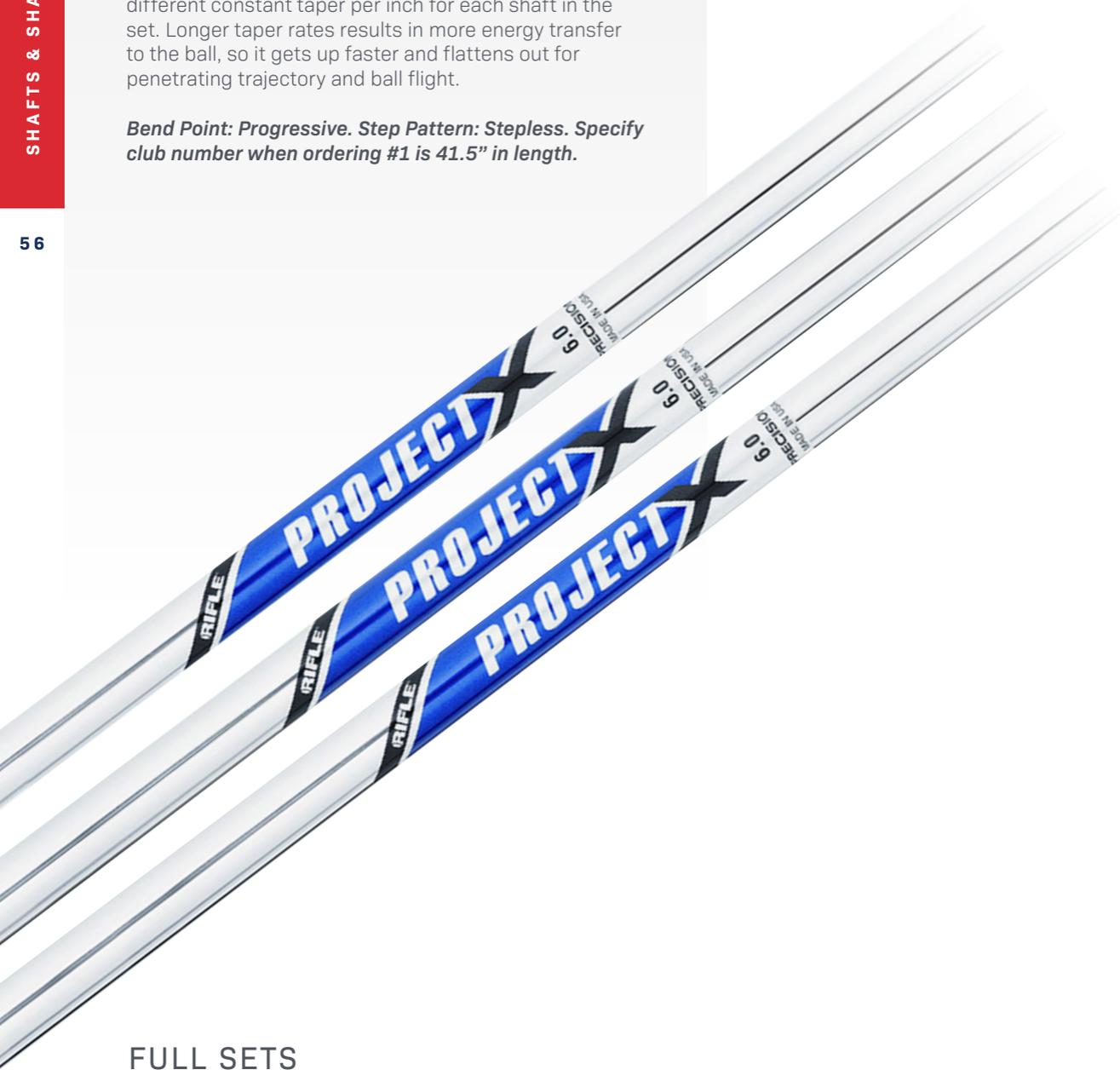
SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGI0500	5.5	101	.355"	.600"	40.5" - 36.5"	Variable
SGI0505	5.5	101	.355"	.600"	40.5" - 36.5"	Variable

RIFLE PROJECT X IRON SHAFTS

PROJECT X

A proven winner on the PGA Tour, Project X features a different constant taper per inch for each shaft in the set. Longer taper rates results in more energy transfer to the ball, so it gets up faster and flattens out for penetrating trajectory and ball flight.

Bend Point: Progressive. Step Pattern: Stepless. Specify club number when ordering #1 is 41.5" in length.



SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGI0425F	5	110	.355"	.600"	41.0" (2)	Low
SGI0425G	5	110	.355"	.600"	37.0" (W)	Low
SGI0425N	7	130	.355"	.600"	41.0" (2)	Low
SGI0425O	7	130	.355"	.600"	37.0" (W)	Low
SGI0426A	5.5	115	.355"	.600"	41.0" (2)	Low
SGI0426B	5.5	115	.355"	.600"	40.5" (3)	Low
SGI0426C	5.5	115	.355"	.600"	40.0" (4)	Low
SGI0426D	5.5	115	.355"	.600"	39.5" (5)	Low
SGI0426E	5.5	115	.355"	.600"	39.0" (6)	Low
SGI0426F	5.5	115	.355"	.600"	38.5" (7)	Low
SGI0426G	5.5	115	.355"	.600"	38.0" (8)	Low
SGI0426H	5.5	115	.355"	.600"	37.5" (9)	Low
SGI0426I	5.5	115	.355"	.600"	37.0" (W)	Low
SGI0427A	6	120	.355"	.600"	41.0" (2)	Low
SGI0427B	6	120	.355"	.600"	40.5" (3)	Low
SGI0427C	6	120	.355"	.600"	40.0" (4)	Low
SGI0427D	6	120	.355"	.600"	39.5" (5)	Low
SGI0427E	6	120	.355"	.600"	39.0" (6)	Low
SGI0427F	6	120	.355"	.600"	38.5" (7)	Low
SGI0427G	6	120	.355"	.600"	38.0" (8)	Low
SGI0427H	6	120	.355"	.600"	37.5" (9)	Low
SGI0427I	6	120	.355"	.600"	37.0" (W)	Low
SGI0428A	6.5	125	.355"	.600"	41.0" (2)	Low
SGI0428B	6.5	125	.355"	.600"	40.5" (3)	Low
SGI0428C	6.5	125	.355"	.600"	40.0" (4)	Low
SGI0428D	6.5	125	.355"	.600"	39.5" (5)	Low
SGI0428E	6.5	125	.355"	.600"	39.0" (6)	Low
SGI0428F	6.5	125	.355"	.600"	38.5" (7)	Low
SGI0428G	6.5	125	.355"	.600"	38.0" (8)	Low
SGI0428H	6.5	125	.355"	.600"	37.5" (9)	Low
SGI0428I	6.5	125	.355"	.600"	37.0" (W)	Low



FULL SETS

SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGI0425A	5	110	.355"	.600"	41" - 37"	Low
SGI0425B	5.5	115	.355"	.600"	41" - 37"	Low
SGI0425C	6	120	.355"	.600"	41" - 37"	Low
SGI0425D	6.5	125	.355"	.600"	41" - 37"	Low
SGI0425E	7	130	.355"	.600"	41" - 37"	Low

XP 95 IRON SHAFTS

TRUE TEMPER

XP 95 is a ultralight shaft (95g) designed to delivers maximum peak trajectory for explosive distance.

True Temper's R&D team combined standard and speed steps in XP 95 to ensure the ultimate combination of maximum ball speed and dispersion control.



SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	LENGTH	TEMPO	SPIN	TRAJECTORY
SGIXP015	R300	93	.355"	0.605"	36.5" (W)	Moderate	High	High
SGIXP016	R300	93	.355"	0.605"	37.0" (9/W)	Moderate	High	High
SGIXP017	R300	93	.355"	0.605"	37.5" (8)	Moderate	High	High
SGIXP018	R300	93	.355"	0.605"	38.0" (7)	Moderate	High	High
SGIXP019	R300	93	.355"	0.605"	38.5" (6)	Moderate	High	High
SGIXP020	R300	93	.355"	0.605"	39.0" (5)	Moderate	High	High
SGIXP021	R300	93	.355"	0.605"	39.5" (4)	Moderate	High	High
SGIXP022	R300	93	.355"	0.605"	40.0" (3)	Moderate	High	High
SGIXP025	S300	95	.355"	0.605"	36.5" (W)	Moderate	High	High
SGIXP026	S300	95	.355"	0.605"	37.0" (9/W)	Moderate	High	High
SGIXP027	S300	95	.355"	0.605"	37.5" (8)	Moderate	High	High
SGIXP028	S300	95	.355"	0.605"	38.0" (7)	Moderate	High	High
SGIXP029	S300	95	.355"	0.605"	38.5" (6)	Moderate	High	High
SGIXP030	S300	95	.355"	0.605"	39.0" (5)	Moderate	High	High
SGIXP031	S300	95	.355"	0.605"	39.5" (4)	Moderate	High	High
SGIXP032	S300	95	.355"	0.605"	40.0" (3)	Moderate	High	High

DYNALITE GOLD XP IRON SHAFTS

TRUE TEMPER

Delivers "Xtra" trajectory and spin performance through a more responsive tip section, designed to optimise initial launch angle and maximize distance.

Bend Point: Low. Step Pattern: 1.25".



SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGIXP006	XS	120	.355"	0.6"	41" - 37"	High

DYNAMIC GOLD X100 TAPER IRON SHAFT

TRUE TEMPER

With a high bend point for maximum control, the True Temper Dynamic Gold has been the No. 1 shaft on the PGA Tour for many years.



SKU	FLEX	WT (G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGISL110	X100	130	.355	.600"	37.0"	Low
SGISL111	X100	130	.355	.600"	37.5"	Low
SGISL112	X100	130	.355	.600"	38.0"	Low
SGISL113	X100	130	.355	.600"	38.5"	Low
SGISL114	X100	130	.355	.600"	39.0"	Low
SGISL115	X100	130	.355	.600"	39.5"	Low
SGISL116	X100	130	.355	.600"	40.0"	Low
SGISL117	X100	130	.355	.600"	40.5"	Low
SGISL118	X100	130	.355	.600"	41.0"	Low

DYNAMIC GOLD S400 TAPER IRON SHAFT ★

TRUE TEMPER

Dynamic Gold is the Gold Standard by which all other iron shafts are measured. It is the most successful shaft in the history of golf and still continues to dominate on professional tours each and every year. Dynamic Gold is a tour-weighted shaft that is designed for players seeking a low, penetrating ball flight for optimum control and accuracy.



SKU	FLEX	WT (G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGIS003	X100	130	.355"	0.6"	41" - 37"	Low
SGISL090	S400	132	.355"	0.6"	37.0" (9/W)	Low
SGISL091	S400	132	.355"	0.6"	37.5" (8)	Low
SGISL092	S400	132	.355"	0.6"	38.0" (7)	Low
SGISL093	S400	132	.355"	0.6"	38.5" (6)	Low
SGISL094	S400	132	.355"	0.6"	39.0" (5)	Low
SGISL095	S400	132	.355"	0.6"	39.5" (4)	Low
SGISL096	S400	132	.355"	0.6"	40.0" (3)	Low
SGISL097	S400	132	.355"	0.6"	40.5" (2)	Low
SGISL098	S400	132	.355"	0.6"	41.0" (1)	Low

★ These products are special order only. You should allow at least 30 days for delivery*

*Lead times are subject to production capacity

DYNAMIC GOLD SHAFTS

TRUE TEMPER

The No. 1 shaft on the PGA Tour for many years. Matched by weight for consistency throughout the set; weight tolerance on each shaft is 0.03 oz.

**Bend Point: High. Step Patterns: Woods & Irons – 1.875".
Tapered Irons – 1.75".**

Wood .335"
Parallel Iron
Tapered Iron



SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	LENGTH	TEMPO	SPIN	TRAJECTORY
SGIU001	R300	127	.370"	0.6"	41"	Moderate	Low	Low
SGIU002	S200/S300/S400	127/130/134	.370"	0.6"	41"	Moderate	Low	Low
SGIU003	X100	130	.370"	0.6"	41"	Moderate	Low	Low

DYNAMIC GOLD 105 TAPER IRON SHAFT

TRUE TEMPER

With a high bend point for maximum control, the True Temper Dynamic Gold has been the No. 1 shaft on the PGA Tour for many years.



SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGID001	R300	101	.355"	0.6"	40.0" (3)	Mid
SGID002	R300	101	.355"	0.6"	39.5" (4)	Mid
SGID003	R300	101	.355"	0.6"	39.0" (5)	Mid
SGID004	R300	101	.355"	0.6"	38.5" (6)	Mid
SGID005	R300	101	.355"	0.6"	38.0" (7)	Mid
SGID006	R300	101	.355"	0.6"	37.5" (8)	Mid
SGID007	R300	101	.355"	0.6"	37.0" (9/W)	Mid
SGID010	S300	103	.355"	0.6"	41.5" (2)	Mid
SGID011	S300	103	.355"	0.6"	40.0" (3)	Mid
SGID012	S300	103	.355"	0.6"	39.5" (4)	Mid
SGID013	S300	103	.355"	0.6"	39.0" (5)	Mid
SGID014	S300	103	.355"	0.6"	38.5" (6)	Mid
SGID015	S300	103	.355"	0.6"	38.0" (7)	Mid
SGID016	S300	103	.355"	0.6"	37.5" (8)	Mid
SGID017	S300	103	.355"	0.6"	37.0" (9/W)	Mid

DYNAMIC GOLD 115 TAPER 9 IRON SHAFT

TRUE TEMPER

With a high bend point for maximum control, the True Temper Dynamic Gold has been the No. 1 shaft on the PGA Tour for many years.



SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGID047	S300	115	.355"	.600"	37"	Mid

DYNAMIC GOLD 120 TAPER IRON SHAFT ★

TRUE TEMPER

With a high bend point for maximum control, the True Temper Dynamic Gold has been the No. 1 shaft on the PGA Tour for many years.



SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGID060	R300	116	.355"	.600"	40.0" (3)	Low
SGID061	R300	116	.355"	.600"	39.5" (4)	Low
SGID062	R300	116	.355"	.600"	39.0" (5)	Low
SGID063	R300	116	.355"	.600"	38.5" (6)	Low
SGID064	R300	116	.355"	.600"	38.0" (7)	Low
SGID065	R300	116	.355"	.600"	37.5" (8)	Low
SGID066	R300	116	.355"	.600"	37.0" (9/W)	Low
SGID070	S300	118	.355"	.600"	40.0" (3)	Low
SGID071	S300	118	.355"	.600"	39.5" (4)	Low
SGID072	S300	118	.355"	.600"	39.0" (5)	Low
SGID073	S300	118	.355"	.600"	38.5" (6)	Low
SGID074	S300	118	.355"	.600"	38.0" (7)	Low
SGID075	S300	118	.355"	.600"	37.5" (8)	Low
SGID076	S300	118	.355"	.600"	37.0" (9/W)	Low
SGID080	X100	120	.355"	.600"	40.0" (3)	Low
SGID081	X100	120	.355"	.600"	39.5" (4)	Low
SGID082	X100	120	.355"	.600"	39.0" (5)	Low
SGID083	X100	120	.355"	.600"	38.5" (6)	Low
SGID084	X100	120	.355"	.600"	38.0" (7)	Low
SGID085	X100	120	.355"	.600"	37.5" (8)	Low
SGID086	X100	120	.355"	.600"	37.0" (9/W)	Low

★ This product is special order only.
You should allow at least 30 days for delivery*
*Lead times are subject to production capacity

DYNAMIC GOLD TOUR ISSUE IRON SHAFT SET (4-PW) ★

TRUE TEMPER

Dynamic Gold Tour Issue is the Gold Standard by which all other iron shafts are measured. Dynamic Gold Tour Issue is a tour-weighted shaft that is designed for players seeking a low, penetrating ball flight for optimum control and accuracy.



SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGIT1001	S400	132	.355"	.600"	39.5" - 37.0"	Low
SGIT1002	X100	130	.355"	.600"	39.5" - 37.0"	Low

★ This products is special order only. You should allow at least 30 days for delivery*

*Lead times are subject to production capacity

TRUE TEMPER MULTI-STEP LITE IRON SHAFTS

TRUE TEMPER

Designed with a low kick point, for players seeking higher launch angles from a steel shaft. The extended parallel tip section allows multiple trimming options, to accommodate nearly all golfers.



SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGI0002	R/S	125	.370"	.600"	42"	High

Bend Point: Low.

TRUE TEMPER STEEL WOOD AND IRON SHAFTS

TRUE TEMPER

An affordable steel shaft with a conventional step pattern and the feel and performance of traditional steel.



SKU	Flex	Wt(g)	Tip Ø	Butt Ø	Length	Trajectory
SGI0470	R/S	127	.370"	.600"	41"	Low

Bend Point: High. Step Pattern: 2.

TRUE TEMPER AMT BLACK TAPER IRON SHAFT

TRUE TEMPER

AMT Black is the middle weight option in the AMT range and delivers a mid-high trajectory and . Featuring Ascending Mass Technology, AMT Black gets progressively heavier as golfers move from their long irons to short irons.

This allows for increased speed and launch from the lightweight long irons and superior control and precision from the midweight scoring clubs.

TRUE TEMPER



SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGIA010	R300	94	.355"	.600"	39.5" (4)	Mid
SGIA011	R300	97	.355"	.600"	39.0" (5)	Mid
SGIA012	R300	100	.355"	.600"	38.5" (6)	Mid
SGIA013	R300	103	.355"	.600"	38.0" (7)	Mid
SGIA014	R300	106	.355"	.600"	37.5" (8)	Mid
SGIA015	R300	109	.355"	.600"	37.0" (9)	Mid
SGIA016	R300	112	.355"	.600"	36.75" (W)	Mid
SGIA020	S300	95	.355"	.600"	39.5" (4)	Mid
SGIA021	S300	98	.355"	.600"	39.0" (5)	Mid
SGIA022	S300	101	.355"	.600"	38.5" (6)	Mid
SGIA023	S300	104	.355"	.600"	38.0" (7)	Mid
SGIA024	S300	107	.355"	.600"	37.5" (8)	Mid
SGIA025	S300	110	.355"	.600"	37.0" (9)	Mid
SGIA026	S300	113	.355"	.600"	36.75" (W)	Mid

TRUE TEMPER AMT RED TAPER IRON SHAFT

TRUE TEMPER

AMT Red is the lightest weight and highest trajectory/spin option in the new AMT range. Out of the AMT range, AMT Red maximizes speed and launch most by utilizing a responsive tip design and maintaining a constant superlight weighting in 4-7 irons.

Focusing more on precision and control from 4-iron through to wedge, AMT Red is designed with Ascending Mass Technology – making each shaft progressively heavier by 3-gram increments as golfers move to shorter irons.

TRUE TEMPER



SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGIA040	R300	94	.355"	.600"	39.5" (4)	HIGH
SGIA041	R300	94	.355"	.600"	39.0" (5)	HIGH
SGIA042	R300	94	.355"	.600"	38.5" (6)	HIGH
SGIA043	R300	94	.355"	.600"	38.0" (7)	HIGH
SGIA044	R300	97	.355"	.600"	37.5" (8)	HIGH
SGIA045	R300	100	.355"	.600"	37.0" (9)	HIGH
SGIA046	R300	103	.355"	.600"	36.75" (W)	HIGH
SGIA050	S300	95	.355"	.600"	39.5" (4)	HIGH
SGIA051	S300	95	.355"	.600"	39.0" (5)	HIGH
SGIA052	S300	95	.355"	.600"	38.5" (6)	HIGH
SGIA053	S300	95	.355"	.600"	38.0" (7)	HIGH
SGIA054	S300	98	.355"	.600"	37.5" (8)	HIGH
SGIA055	S300	101	.355"	.600"	37.0" (9)	HIGH
SGIA056	S300	104	.355"	.600"	36.75" (W)	HIGH

TRUE TEMPER AMT TOUR WHITE TAPER IRON SHAFT

TRUE TEMPER

AMT Tour White is a tour-weighted option that features the lowest trajectory and spin in the AMT range. AMT Tour White has the same performance DNA as Dynamic Gold and is designed to get progressively heavier as golfers move from their long irons to short irons.

Lighter long irons are easier to swing and produce increased speed along with a higher initial launch while the tour-weighted short irons produce the traditional Dynamic Gold accuracy, consistency and trajectory that is desired from your scoring clubs.

TRUE TEMPER



SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGIA070	R300	109	.355"	.600"	40.0" (3)	Low
SGIA071	R300	112	.355"	.600"	39.5" (4)	Low
SGIA072	R300	115	.355"	.600"	39.0" (5)	Low
SGIA073	R300	118	.355"	.600"	38.5" (6)	Low
SGIA074	R300	121	.355"	.600"	38.0" (7)	Low
SGIA075	R300	124	.355"	.600"	37.5" (8)	Low
SGIA076	R300	127	.355"	.600"	37.0" (9/W)	Low
SGIA080	S300	113	.355"	.600"	40.0" (2)	Low
SGIA081	S300	116	.355"	.600"	39.5" (3)	Low
SGIA082	S300	119	.355"	.600"	39.0" (4)	Low
SGIA083	S300	122	.355"	.600"	38.5" (5)	Low
SGIA084	S300	125	.355"	.600"	38.0" (6)	Low
SGIA085	S300	128	.355"	.600"	37.5" (7)	Low
SGIA086	S300	130	.355"	.600"	37.0" (8)	Low
SGIA087	S300	130	.355"	.600"	37.0" (9/W)	Low
SGIA090	X100	113	.355"	.600"	40.0" (2)	Low
SGIA091	X100	116	.355"	.600"	39.5" (3)	Low
SGIA092	X100	119	.355"	.600"	39.0" (4)	Low
SGIA093	X100	122	.355"	.600"	38.5" (5)	Low
SGIA094	X100	125	.355"	.600"	38.0" (6)	Low
SGIA095	X100	128	.355"	.600"	37.5" (7)	Low
SGIA096	X100	130	.355"	.600"	37.0" (8)	Low
SGIA097	X100	130	.355"	.600"	37.0" (9/W)	Low

N.S. PRO MODUS³ TOUR 120

NIPPON

The N.S. PRO Modus 3 series shafts are popular with touring pros because they offer optimal performance in the three key areas.

Desired trajectory as a result of the unique structure of a stiff tip section and softer mid section, accurate distances due to the unique raw steel material and tight dispersion coming from the exacting tolerances of the highest quality level.

Bend Point: Mid.


N.S. PRO MODUS³ TOUR 130

NIPPON

Tested for a year on the PGA Tour, this new shaft meets stronger players' shot-control demands on three platforms: trajectory, distance and directional control.

Bend Point: Mid-High.




SKU	FLEX	TORQUE	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGN0420	S	1.7	114	.355"	.600"	41" - 37"	Mid
SGN0421	S	1.7	114	.355"	.600"	41" - 37"	Mid
SGN0422	S	1.7	114	.355"	.600"	41" - 37"	Mid
SGN0423	S	1.7	114	.355"	.600"	41" - 37"	Mid
SGN0424	S	1.7	114	.355"	.600"	41" - 37"	Mid
SGN0425	S	1.7	114	.355"	.600"	41" - 37"	Mid
SGN0426	S	1.7	114	.355"	.600"	41" - 37"	Mid
SGN0427	S	1.7	114	.355"	.600"	41" - 37"	Mid
SGN0428	S	1.7	114	.355"	.600"	41" - 37"	Mid

SKU	FLEX	TORQUE	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGN0500	R	1.6	121	.355"	.600"	41" - 37"	Mid-High
SGN0501	R	1.6	121	.355"	.600"	41" - 37"	Mid-High
SGN0502	R	1.6	121	.355"	.600"	41" - 37"	Mid-High
SGN0503	R	1.6	121	.355"	.600"	41" - 37"	Mid-High
SGN0504	R	1.6	121	.355"	.600"	41" - 37"	Mid-High
SGN0505	R	1.6	121	.355"	.600"	41" - 37"	Mid-High
SGN0506	R	1.6	121	.355"	.600"	41" - 37"	Mid-High
SGN0507	R	1.6	121	.355"	.600"	41" - 37"	Mid-High
SGN0508	R	1.6	121	.355"	.600"	41" - 37"	Mid-High
SGN0520	XS	1.4	129	.355"	.600"	41" - 37"	Mid-High
SGN0521	XS	1.4	129	.355"	.600"	41" - 37"	Mid-High
SGN0522	XS	1.4	129	.355"	.600"	41" - 37"	Mid-High
SGN0523	XS	1.4	129	.355"	.600"	41" - 37"	Mid-High
SGN0524	XS	1.4	129	.355"	.600"	41" - 37"	Mid-High
SGN0525	XS	1.4	129	.355"	.600"	41" - 37"	Mid-High
SGN0526	XS	1.4	129	.355"	.600"	41" - 37"	Mid-High
SGN0527	XS	1.4	129	.355"	.600"	41" - 37"	Mid-High
SGN0528	XS	1.4	129	.355"	.600"	41" - 37"	Mid-High

★ All Nippon shafts are available in Taper tips on request.

(excluding MODUS3 and ZELO shaft, these are only available in .355 taper tip).

N.S. PRO ZELOS 7

NIPPON

The N.S. PRO ZELOS 7 is designed with a low kick point and evenly distributed rigidity which delivers full swing flexibility from tip to butt. As the worlds lightest steel shaft, the ZELOS 7 is easy to handle and extremely smooth thanks to newly developed high-intensity NZNS60 material that took two years to perfect.



★ All Nippon shafts are available in Taper tips on request.
 (excluding MODUS3 and ZELOS shaft, these are only available in .355 taper tip).

SKU	FLEX	TORQUE	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGN0600	R	2.8	74	.355"	0.570"	38.5" - 35"	High
SGN0601	R	2.8	74	.355"	0.570"	38.5" - 35"	High
SGN0602	R	2.8	74	.355"	0.570"	38.5" - 35"	High
SGN0603	R	2.8	74	.355"	0.570"	38.5" - 35"	High
SGN0604	R	2.8	74	.355"	0.570"	38.5" - 35"	High
SGN0605	R	2.8	74	.355"	0.570"	38.5" - 35"	High
SGN0610	S	2.6	77.5	.355"	0.570"	38.5" - 35"	High
SGN0611	S	2.6	77.5	.355"	0.570"	38.5" - 35"	High
SGN0612	S	2.6	77.5	.355"	0.570"	38.5" - 35"	High
SGN0613	S	2.6	77.5	.355"	0.570"	38.5" - 35"	High
SGN0614	S	2.6	77.5	.355"	0.570"	38.5" - 35"	High
SGN0615	S	2.6	77.5	.355"	0.570"	38.5" - 35"	High
SGN0620	R2	2.9	73.5	.355"	0.570"	38.5" - 35"	High
SGN0621	R2	2.9	73.5	.355"	0.570"	38.5" - 35"	High
SGN0622	R2	2.9	73.5	.355"	0.570"	38.5" - 35"	High
SGN0623	R2	2.9	73.5	.355"	0.570"	38.5" - 35"	High
SGN0624	R2	2.9	73.5	.355"	0.570"	38.5" - 35"	High
SGN0625	R2	2.9	73.5	.355"	0.570"	38.5" - 35"	High

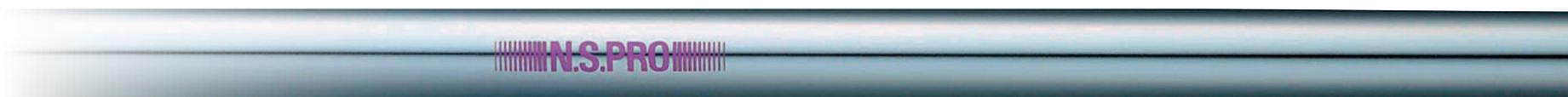
N.S. PRO PUTTER SHAFTS

NIPPON

These heavier putter shafts are ideal when shortening putters. This premium putter shaft will provide a stable platform even when the putter length is reduced. Maintaining a solid feel that you can rely on when addressing a crucial putt.

★ All Nippon shafts are available in Taper tips on request.

(excluding MODUS3 and ZELO shaft, these are only available in .355 taper tip).



SKU	DESCRIPTION	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRIM
SGN0090	NS Pro Purple Putter Shafts	136	.370"	.600"	35.5"	I-C
SGN0091	NS Pro Gold Putter Shafts	136	.355"	.600"	35.5"	I-C
SGN0092	NS Pro Black Putter Shafts	149	.370"	.600"	35"	I-C
SGN0093	NS Pro Super Gold Putter Shafts	149	.355"	.600"	35"	I-C

N.S. PRO 750GH

NIPPON

The lightest constant weight steel shaft manufactured. Tetra-Axial graphite filament sheets applied to the grip section help to create an Ultra light weight golf shaft with the power, performance, strength and stability once thought impossible in a golf shaft at this weight.



REGULAR FLEX

SKU	TORQUE	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGN0100	2.3	79	.370"	.594"	35.0"	High
SGN0101	2.3	79	.370"	.594"	35.5"	High
SGN0102	2.3	79	.370"	.594"	36.0"	High
SGN0103	2.3	79	.370"	.594"	36.5"	High
SGN0104	2.3	79	.370"	.594"	37.0"	High
SGN0105	2.3	79	.370"	.594"	37.5"	High
SGN0106	2.3	79	.370"	.594"	38.0"	High
SGN0107	2.3	79	.370"	.594"	38.5"	High
SGN0108	2.3	79	.370"	.594"	39.0"	High

STIFF FLEX

SKU	TORQUE	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGN0053	2.1	83	.370"	.594"	35.0" - 38.5"	High
SGN0054	2.1	83	.370"	.594"	39.0"	High
SGN0115	2.1	83	.370"	.594"	35.0"	High
SGN0116	2.1	83	.370"	.594"	35.5"	High
SGN0117	2.1	83	.370"	.594"	36.0"	High
SGN0118	2.1	83	.370"	.594"	36.5"	High
SGN0119	2.1	83	.370"	.594"	37.0"	High
SGN0120	2.1	83	.370"	.594"	37.5"	High
SGN0121	2.1	83	.370"	.594"	38.0"	High
SGN0122	2.1	83	.370"	.594"	38.5"	High
SGN0123	2.1	83	.370"	.594"	39.0"	High

★ All Nippon shafts are available in Taper tips on request.

(excluding MODUS3 and ZELO shaft, these are only available in .355 taper tip).

N.S. PRO 850GH

NIPPON

The N.S. PRO 850GH enjoys rapidly growing popularity as an “attacking” shaft. These ultra-lightweight models feature easy contact thanks to their light weight and consistent directionality. What’s more, the full swings you enjoy as a result help provide the trajectory you want with crisp contact.



REGULAR FLEX

SKU	TORQUE	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGN0130	2.1	87	.370"	.600"	35.0"	Mid-High
SGN0131	2.1	87	.370"	.600"	35.5"	Mid-High
SGN0132	2.1	87	.370"	.600"	36.0"	Mid-High
SGN0133	2.1	87	.370"	.600"	36.5"	Mid-High
SGN0134	2.1	87	.370"	.600"	37.0"	Mid-High
SGN0135	2.1	87	.370"	.600"	37.5"	Mid-High
SGN0136	2.1	87	.370"	.600"	38.0"	Mid-High
SGN0137	2.1	87	.370"	.600"	38.5"	Mid-High
SGN0138	2.1	87	.370"	.600"	39.0"	Mid-High

STIFF FLEX

SKU	TORQUE	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGN0145	2	91	.370"	.600"	35.0"	Mid-High
SGN0146	2	91	.370"	.600"	35.5"	Mid-High
SGN0147	2	91	.370"	.600"	36.0"	Mid-High
SGN0148	2	91	.370"	.600"	36.5"	Mid-High
SGN0149	2	91	.370"	.600"	37.0"	Mid-High
SGN0150	2	91	.370"	.600"	37.5"	Mid-High
SGN0151	2	91	.370"	.600"	38.0"	Mid-High
SGN0152	2	91	.370"	.600"	38.5"	Mid-High
SGN0153	2	91	.370"	.600"	39.0"	Mid-High

★ All Nippon shafts are available in Taper tips on request.

(excluding MODUS3 and ZELO shaft, these are only available in .355 taper tip).

N.S. PRO 950GH

NIPPON

Ever since its release, this top-selling model has been a favourite among golfers of all levels looking to take points off their scores. It features exceptional weight balance and control, with ultra-lightweight design comparable to graphite that makes it easier than ever to swing. And the use of new NSGS8665V alloy co-developed and patented with Nisshin Steel has helped create a revolutionary combination of strength and weight balance.



REGULAR FLEX

SKU	TORQUE	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGN0160	2	94.5	.370"	.610"	35.0"	Mid-High
SGN0161	2	94.5	.370"	.610"	35.5"	Mid-High
SGN0162	2	94.5	.370"	.610"	36.0"	Mid-High
SGN0163	2	94.5	.370"	.610"	36.5"	Mid-High
SGN0164	2	94.5	.370"	.610"	37.0"	Mid-High
SGN0165	2	94.5	.370"	.610"	37.5"	Mid-High
SGN0166	2	94.5	.370"	.610"	38.0"	Mid-High
SGN0167	2	94.5	.370"	.610"	38.5"	Mid-High
SGN0168	2	94.5	.370"	.610"	39.0"	Mid-High

STIFF FLEX

SKU	TORQUE	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGN0175	1.8	98	.370"	.610"	35.0"	Mid-High
SGN0176	1.8	98	.370"	.610"	35.5"	Mid-High
SGN0177	1.8	98	.370"	.610"	36.0"	Mid-High
SGN0178	1.8	98	.370"	.610"	36.5"	Mid-High
SGN0179	1.8	98	.370"	.610"	37.0"	Mid-High
SGN0180	1.8	98	.370"	.610"	37.5"	Mid-High
SGN0181	1.8	98	.370"	.610"	38.0"	Mid-High
SGN0182	1.8	98	.370"	.610"	38.5"	Mid-High
SGN0183	1.8	98	.370"	.610"	39.0"	Mid-High

★ All Nippon shafts are available in Taper tips on request.

(excluding MODUS3 and ZELO shaft, these are only available in .355 taper tip).

N.S. PRO 1050GH

NIPPON

There's no shortage of golfers who like their lightweight shafts a little heavier. The N.S. PRO 1050GH is a professional-validated model designed for golfers who like to swing harder and enjoy the solid feel of a slightly additional weight. It features easier contact than regular weight shafts to help give your swing greater consistency.



REGULAR FLEX

SKU	TORQUE	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGN0410	1.9	106	.370"	.600"	35.0"	Mid-High
SGN0411	1.9	106	.370"	.600"	35.5"	Mid-High
SGN0412	1.9	106	.370"	.600"	36.0"	Mid-High
SGN0413	1.9	106	.370"	.600"	36.5"	Mid-High
SGN0414	1.9	106	.370"	.600"	37.0"	Mid-High
SGN0415	1.9	106	.370"	.600"	37.5"	Mid-High
SGN0416	1.9	106	.370"	.600"	38.0"	Mid-High
SGN0417	1.9	106	.370"	.600"	38.5"	Mid-High
SGN0418	1.9	106	.370"	.600"	39.0"	Mid-High

STIFF FLEX

SKU	TORQUE	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGN0440	1.8	109.5	.370"	.600"	35.0"	Mid-High
SGN0441	1.8	109.5	.370"	.600"	35.5"	Mid-High
SGN0442	1.8	109.5	.370"	.600"	36.0"	Mid-High
SGN0443	1.8	109.5	.370"	.600"	36.5"	Mid-High
SGN0444	1.8	109.5	.370"	.600"	37.0"	Mid-High
SGN0445	1.8	109.5	.370"	.600"	37.5"	Mid-High
SGN0446	1.8	109.5	.370"	.600"	38.0"	Mid-High
SGN0447	1.8	109.5	.370"	.600"	38.5"	Mid-High
SGN0448	1.8	109.5	.370"	.600"	39.0"	Mid-High

★ All Nippon shafts are available in Taper tips on request.
 (excluding MODUS3 and ZELO shaft, these are only available in .355 taper tip).

N.S. PRO 1150 GH TOUR IRON SHAFTS

NIPPON

The N. S. PRO 1150GH TOUR features weight balance and adjusted wall thickness construction to position it in the semi-lightweight class. In addition to adjusting wall thickness inside the shaft, it increases both tip and grip strength. This two-weight-point design is enabling technology in making this shaft lighter and giving it a heavier, more solid feel at the same time.



REGULAR FLEX

SKU	TORQUE	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGN0340	1.8	111.5	.355"	.600"	35.0"	Mid-High
SGN0341	1.8	111.5	.355"	.600"	35.5"	Mid-High
SGN0342	1.8	111.5	.355"	.600"	36.0"	Mid-High
SGN0343	1.8	111.5	.355"	.600"	36.5"	Mid-High
SGN0344	1.8	111.5	.355"	.600"	37.0"	Mid-High
SGN0345	1.8	111.5	.355"	.600"	37.5"	Mid-High
SGN0346	1.8	111.5	.355"	.600"	38.0"	Mid-High
SGN0347	1.8	111.5	.355"	.600"	38.5"	Mid-High

STIFF FLEX

SKU	TORQUE	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGN0355	1.7	116	.355"	.600"	35.0"	Mid-High
SGN0356	1.7	116	.355"	.600"	35.5"	Mid-High
SGN0357	1.7	116	.355"	.600"	36.0"	Mid-High
SGN0358	1.7	116	.355"	.600"	36.5"	Mid-High
SGN0359	1.7	116	.355"	.600"	37.0"	Mid-High
SGN0360	1.7	116	.355"	.600"	37.5"	Mid-High
SGN0361	1.7	116	.355"	.600"	38.0"	Mid-High
SGN0362	1.7	116	.355"	.600"	38.5"	Mid-High
SGN0363	1.7	116	.355"	.600"	39.0"	Mid-High

★ All Nippon shafts are available in Taper tips on request.

(excluding MODUS3 and ZELO shaft, these are only available in .355 taper tip).

G-TECH SHAFTS ★

GRAPHITE DESIGN

Neither too heavy nor too light, G-Tech shafts offer the average weight that the majority of golfers are looking for. L/A is Smoke. R/S is Black.

Bend Points: L/ A flex woods – Low, R/S flex woods – Mid, Irons – Low/Mid.



SKU	SERIES	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGGD0003	Woods	L/A	(L)50-60 (A)61-85	5.0°	65	.335"	.595"	5"	47"	High	W-I
SGGD0004	Woods	R/S	(R)86-95 (S)96-105	5.0°	74	.335"	.605"	5"	47"	Mid/High	W-I
SGGD0001	Irons	L/A	(L)50-60 (A)61-85	3.5°	77	.370"	.595"	6"	41"	High	I-E
SGGD0002	Irons	R/S	(R)86-95 (S)96-105	3.5°	80	.370"	.605"	6"	41"	Mid/High	I-E

YS+ SHAFTS

GRAPHITE DESIGN

YS+ series shafts are designed with high quality graphite material, resulting in a more responsive feel and increased distance.

Bend Points: YS-6+ and Hybrid – Mid, YS-7+ – Mid/High.



SKU	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGGD0021	S	96-105	3.0°	78	.335"	.600"	4.0"	46"	Low/Mid	W-H

★ These products are special order only. You should allow at least 30 days for delivery*

*Lead times are subject to production capacity

TOUR AD SHAFTS ★

GRAPHITE DESIGN

A low balance design with exceptional feel and control. These iron shafts exceed overall performance characteristics, and carry the Tour AD moniker, a representation of "Tour Accuracy and Distance."



SKU	SERIES	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGGD0030	AD 65	R	70-90	2.7°	67	.355"	.600"	4.0"	35.5-39"	Mid	I-C
SGGD0040	AD 75	R	70-90	2.8°	79	.355"	.600"	4.0"	35.5-39"	Mid	I-C
SGGD0041	AD 75	S	90-105	2.8°	79	.355"	.600"	4.0"	35.5-39"	Mid	I-C
SGGD0061	AD 95	S	90-105	2.2°	99	.355"	.600"	4.0"	35.5-39"	Mid	I-C

TOUR AD DI WOOD SHAFTS ★

GRAPHITE DESIGN

The mid bend profile of the Tour AD DI ("deep impact") allows the player to load the shaft properly, yet it maintains a firm enough tip section through impact to produce optimal spin and launch conditions.

Bend Point: Low-Mid.



SKU	SERIES	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGGD0131	DI-5	R2	96-105	4.9°	54.5	.335"	.600"	3.0"	46"	Mid	W-E
SGGD0132	DI-5	S	105+	4.7°	56.5	.335"	.600"	3.0"	46"	Mid	W-E
SGGD0141	DI-6	SR	96-105	3.3°	65	.335"	.600"	3.0"	46"	High	W-E
SGGD0151	DI-7	S	105+	2.9°	75	.335"	.600"	3.0"	46"	High	W-E



These products are special order only.
You should allow at least 30 days for delivery*

*Lead times are subject to production capacity

KURO KAGE SILVER TINI

mitsubishi

With the addition of TiNi wire in the tip section, the new Kuro Kage Silver Shafts deliver the lower launch and lower spin of the original KURO KAGE™ Silver profile, but with added stability and increased energy release through the impact zone, adding explosive power to the signature, KURO KAGE™ Silver profile.



SKU	SERIES	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGMI0031	80	X	105+	2.7°	86	.335"	.620"	3"	46"	Mid-High	W-E
SGMI0230	80HB	R	80-90	4.6°	65	.335"	.614"	3"	46"	Mid	W-E
SGMI0231	80HB	S	90-105	4.4°	67	.335"	.618"	3"	46"	Mid	W-E
SGMI0236	90HB	S	90-105	4.1°	76	.335"	.618"	3"	46"	Mid-High	W-E
SGMI0237	90HB	X	105+	3.2°	77	.335"	.620"	3"	46"	Mid-High	W-E

KURO KAGE BLACK HBP

mitsubishi

KURO KAGE™ Black Wood Series features Mitsubishi's signature "smooth" bend profile, offering balanced stiffness along the entire length of the shaft. Its High Density Prepreg is positioned in the lower third of the shaft to enhance feel and stability.



SKU	SERIES	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGMI0261	70	S	90-105	4.1°	76	.335"	.618"	3"	46"	Mid-High	W-E
SGMI0262	70	X	105+	3.2°	77	.335"	.618"	3"	46"	Mid-High	W-E

FUBUKI Z-SERIES 60 WOOD SHAFTS

mitsubishi

The FUBUKI™ Z profile shares a similar bend to the ZT product. The Z Series is stable in the mid and butt sections, while the tip section promotes a higher launch and maintains the same low spin.

It also features variable torque and a more standard balance point than the ZT profile - making it versatile to fit a wide range of players and abilities.



SKU	SERIES	FLEX	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY
SGMI0317	60	S	4.1°	64	0.335"	.616"	3"	46"	Mid/High

FUBUKI Z-SERIES

mitsubishi

Based on the FUBUKI™ ZT profile, the Z features a similar bend profile to deliver the same stability in the mid- and butt-sections as the ZT, with a tip designed to promote a higher launch than ZT yet maintain low spin.

The Z also features progressive torque and a more standard balance point — making it a very versatile shaft designed to fit a wide range of players and abilities.



SKU	SERIES	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGMI0355	F75	R	105+	3.6°	67	.335"	.618"	3"	46"	Mid	W-E
SGMI0356	F75	S	105+	3.6°	67	.335"	.618"	3"	46"	Mid	W-E
SGMI0357	F75	X	105+	3.6°	67	.335"	.618"	3"	46"	Mid	W-E
SGMI0361	F85	S	90-105	3.7°	73	.335"	.600"	3"	46"	Mid	W-E
SGMI0362	F85	X	105+	3.1°	75	.335"	.614"	3"	46"	Mid	W-E

STEELFIBER SHAFTS ★

AEROTECH

A full layer of steel covering a graphite core for increased stability during the swing.

Bend Points: *ss65, ss75, i80, i95 (R-flex) and HFS-75 – Mid. i70 – Mid/Low. i95 (S-flex) and i125 Wedge – Mid/High.*

ss65, ss75 Woods*
HFS-75 Hybrids*
i70, i80, i95 Irons
i125 Wedge*



SKU	SERIES	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGGS0134	i70	R	65-75	3.3°	74	.370"	.600"	5.5"	41"	Mid	I-J
SGGS0135	i70	S	75-85	3.0°	74	.370"	.600"	5.5"	41"	Mid	I-J
SGGS0280	i70	R	65-75	2.9°	70	.355"	.600"	N/A	36.5-40"	Mid-High	I-C
SGGS0130	i80	R	70-80	2.9°	85	.370"	.600"	5.5"	41"	Mid	I-J
SGGS0131	i80	S	80-90	2.8°	85	.370"	.600"	5.5"	41"	Mid	I-J
SGGS0132	i95	R	70-80	2.5°	95	.370"	.600"	5.25"	41"	Mid	I-J
SGGS0133	i95	S	80-90	2.4°	95	.370"	.600"	5.25"	41"	Low	I-J
SGGS0210	i125 Wedge	R	70-80	2.4°	122	.370"	.600"	N/A	36.5"	Low	I-C
SGGS0211	i125 Wedge	S	80-90	2.0°	122	.370"	.600"	N/A	36.5"	Low	I-C

★ These products are special order only.
You should allow at least 30 days for delivery*

*Lead times are subject to production capacity

PROLAUNCH RED WOOD SHAFTS

GRAFALLOY

Designed for stronger swingers seeking penetrating trajectory. Incorporates Grafalloy's proprietary Micro-Mesh Tip technology to strike the perfect balance of top stiffness, stability and spin control, while preserving critical feel for drives that fly long, straight and roll forever.

Bend Points: High.



SKU	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGW0120	R	90-100	3.0°	62	.335"	.600"	3"	46"	Low	W-E
SGW0121	S	100-110	3.0°	64	.335"	.605"	3"	46"	Low	W-E
SGW0122	X	105-115	3.0°	66	.335"	.605"	3"	46"	Low	W-E

PROCUSTOM WOOD AND IRON SHAFTS

GRAFALLOY

This lightweight series features a relatively low flex design to provide mid-to-high ball flight for longer drives and soft-landing approach shots.

Bend Point: Mid.



SKU	SERIES	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGWPTA	Woods	A/L	60-80	5.0°	68	.335"	.595"	6"	48"	Mid	W-F
SGWPT	Woods	R/S	80-100	5.0°	70	.335"	.600"	6"	48"	Mid	W-F
SGIPTA	Irons	A/L	50-70	4.1°	74	.370"	.590"	8"	43"	Mid	I-D
SGIPT	Irons	R/S	65-85	3.9°	77	.370"	.590"	8"	43"	Mid	I-D

TOUR HI-REV WEDGE SHAFTS

FST

Hi-REV incorporates KBS's Tour design, enhancing feel and ball control, while a re-engineered tip section imparts additional backspin on the ball.

Bend Point: Mid/High



SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGK0080	R	105	.355"	.600"	37"	Mid
SGK0082	X	135	.355"	.600"	37"	Low

TOUR C TAPER

FST

Inspired by Tour player feedback, the KBS C-TAPER shaft is designed for players requiring a low piercing trajectory and superior shot control.

Bend Point: Low



SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGK0092	R	110	.355"	.600"	37.5" - 41"	Low
SGK0100	S	120	.355"	.600"	37.5" - 41"	Low
SGK0101	S	120	.355"	.600"	37.5" - 41"	Low
SGK0102	S	120	.355"	.600"	37.5" - 41"	Low
SGK0103	S	120	.355"	.600"	37.5" - 41"	Low
SGK0110	XS	130	.355"	.600"	37.5" - 41"	Low
SGK0111	XS	130	.355"	.600"	37.5" - 41"	Low
SGK0112	XS	130	.355"	.600"	37.5" - 41"	Low
SGK0113	XS	130	.355"	.600"	37.5" - 41"	Low

TOUR TAPERED IRON SHAFT

FST

The KBS Tour shaft is Kim Braly's signature model for players desiring shot versatility with a mid trajectory, piercing flight, and smooth all-around feel. Incorporating signature KBS technology, the KBS Tour shaft maximises energy transfer within an intelligent shaft design for better trajectory and shot control.

On Tour, the KBS TOUR shaft is preferred by several of the best ball-striker's in the world that prefer feel and workability. Available in five flexes and weight ranging from 110g to 130g - the KBS Tour shaft is purposed for fitting for a wide variety of players.

Bend point: Mid


KBS
by FST

SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGK0120A	R	110	.355"	.600"	37.5" - 41.5"	Mid
SGK0120B	R	110	.355"	.600"	37.5" - 41.5"	Mid
SGK0120C	R	110	.355"	.600"	37.5" - 41.5"	Mid
SGK0120D	R	110	.355"	.600"	37.5" - 41.5"	Mid
SGK0120E	R	110	.355"	.600"	37.5" - 41.5"	Mid
SGK0120F	R	110	.355"	.600"	37.5" - 41.5"	Mid
SGK0120G	R	110	.355"	.600"	37.5" - 41.5"	Mid
SGK0120H	R	110	.355"	.600"	37.5" - 41.5"	Mid
SGK0120I	R	110	.355"	.600"	37.5" - 41.5"	Mid
SGK0120J	R	110	.355"	.600"	37.5" - 41.5"	Mid
SGK0121	R	110	.355"	.600"	37.5" - 41.5"	Mid
SGK0123	R	110	.355"	.600"	37.5" - 41.5"	Mid
SGK0124	R	110	.355"	.600"	37.5" - 41.5"	Mid

SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	LENGTH	TRAJECTORY
SGK0130	S	120	.355"	.600"	37.5" - 41.5"	Mid
SGK0132	S	120	.355"	.600"	37.5" - 41.5"	Mid
SGK0132A	S	120	.355"	.600"	37.5" - 41.5"	Mid
SGK0132B	S	120	.355"	.600"	37.5" - 41.5"	Mid
SGK0132C	S	120	.355"	.600"	37.5" - 41.5"	Mid
SGK0132D	S	120	.355"	.600"	37.5" - 41.5"	Mid
SGK0132E	S	120	.355"	.600"	37.5" - 41.5"	Mid
SGK0132F	S	120	.355"	.600"	37.5" - 41.5"	Mid
SGK0132G	S	120	.355"	.600"	37.5" - 41.5"	Mid
SGK0132H	S	120	.355"	.600"	37.5" - 41.5"	Mid
SGK0132I	S	120	.355"	.600"	37.5" - 41.5"	Mid
SGK0132J	S	120	.355"	.600"	37.5" - 41.5"	Mid
SGK0140	XS	130	.355"	.600"	37.5" - 41.5"	Mid
SGK0141	XS	130	.355"	.600"	37.5" - 41.5"	Mid
SGK0142	XS	130	.355"	.600"	37.5" - 41.5"	Mid
SGK0143	XS	130	.355"	.600"	37.5" - 41.5"	Mid

NV MAGNUM WOOD SHAFTS ★

ALDILA

The first truly high performance, ultra lightweight, sub-50 gram shaft design. Aldila engineers have combined exclusive carbon fibre materials and resins with an innovative Magnum shaft profile to achieve the highest level of performance possible in an ultra lightweight shaft.



SKU	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGA0030	A	70-80	5.6°	43	.335"	.615"	3"	46"	Mid	W-K
SGA0033	X	90-105	4.0°	49	.335"	.618"	3"	46"	Mid	W-K

★ These products are special order only. You should allow at least 30 days for delivery*
*Lead times are subject to production capacity

NV SERIES WOOD AND HYBRID SHAFTS

ALDILA

An exclusive Micro Laminate Technology™ (MLT) design features 20 layers of graphite fibre in its construction for a high-performance graphite shaft that suits large, titanium driver heads. A constant taper and slim profile help generate a consistent flex. The NV Hybrid Transitional shafts provide a smooth transition in shaft feel from drivers to irons.

Bend Points:
55 (A, R flex) and Hybrid – Mid; 55 (S flex), 65, 75 and 85 – Mid/High.



SKU	SERIES	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGA0073	55	A	70-80	3.9°	54	.335"	.615"	3"	46"	Mid	W-K
SGA0074	55	R	80-90	3.9°	56	.335"	.615"	3"	46"	Mid	W-K
SGA0075	55	S	90-100	3.9°	57	.335"	.620"	3"	46"	Mid	W-K
SGA0060	65	R	85-95	3.5°	67	.335"	.620"	3"	46"	Low	W-K
SGA0061	65	S	95-105	3.5°	67	.335"	.625"	3"	46"	Low	W-K
SGA0062	65	X	105+	3.5°	68	.335"	.625"	3"	46"	Low	W-K
SGA0050	75	R	90-100	2.8°	78	.335"	.620"	3"	46"	Low	W-K
SGA0051	75	S	100-110	2.8°	78	.335"	.625"	3"	46"	Low	W-K
SGA0130	HYB	R	85-95	2.5°	84	.370"	.630"	3"	42"	Mid	I-C
SGA0131	HYB	S	95-105	2.5°	84	.370"	.630"	3"	42"	Mid	I-C

RIP ALPHA SERIES ★

ALDILA

Patent-pending technology and exclusive materials result in a revolutionary shaft with optimal flex and torque, plus incredible feel. Tested and proven on the PGA Tour.

Bend Point: Mid/High



SKU	SERIES	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGA0218	60	S	100-110	2.9°	63	.335"	.600"	3"	46"	Low-Mid	W-K

RIP'D NV WOOD SHAFTS ★

ALDILA

The new RIP'd NV incorporates the best performance attributes from two of Aldila's most innovative shaft designs. The 'perfect feel' and slim stable shaft profile of the Aldila NV® and the unprecedented control and accuracy of the Aldila RIP®.



SKU	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGA0100	R	90-100	4.4°	69	.335"	.605"	3"	46"	Low-Mid	W-K
SGA0103	TX	115+	2.8°	68	.335"	.615"	3"	46"	Low-Mid	W-K

TOUR GREEN ★

ALDILA

The new Aldila Tour Green utilises the latest materials and manufacturing technology to create a new shaft designed to maximise the power of your individual golf swing. The constant taper shaft profile provides exceptional feel and a smooth, controlled release.



SKU	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGA0261	S	100-110	3.9°	67	.335"	.635"	3.0"	46"	Mid-Low	W-K

★ These products are special order only.
You should allow at least 30 days for delivery*

*Lead times are subject to production capacity

RIP PHENOM WOOD SHAFTS ★

ALDILA

The Aldila RIP Phenom incorporates Aldila's Tour-proven RIP® Technology with a unique composite construction to create a new and innovative shaft flex profile for maximum distance and control — The Hyperbolic Flex Zone.



SKU	SERIES	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGA0090	RIP 50	R	90-100	5.4°	49	.335"	.605"	3"	46"	Mid	W-K
SGA0091	RIP 50	S	100-110	4.8°	52	.335"	.610"	3"	46"	Mid	W-K
SGA0092	RIP 50	X	110-115	4.2°	54	.335"	.615"	3"	46"	Mid	W-K
SGA0093	RIP 50	TX	115+	3.8°	54	.335"	.615"	3"	46"	Mid	W-K
SGA0081	RIP 70	X	110-115	2.9°	75	.335"	.610"	3"	46"	Mid	W-K

TOUR BLUE ★

ALDILA

The new Aldila Tour Blue offers the same advanced performance of the Tour Green with a softer tip section to promote higher ball flight. The constant taper shaft profile provides exceptional feel and a smooth, controlled release.

Woods
Hybrids



SKU	SERIES	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGA0275	65	R	90-100	4.2°	68	.335"	.640"	3.0"	46"	Mid	W-K
SGA0276	65	S	100-110	3.7°	69	.335"	.642"	3.0"	46"	Mid	W-K
SGA0277	65	X	110+	3.2°	71	.335"	.646"	3.0"	46"	Mid	W-K
SGA0287	Hybrid 85	X	110+	2.3°	86	.370"	.629"	3.0"	42"	Mid	H-D

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*Lead times are subject to production capacity

RECOIL IRON SHAFTS ★

UST MAMIYA

Technology that will change how you think about iron shafts. UST Mamiya's exclusive recoil™ technology brings feel back into the shaft, while allowing players to hit a wide range of shots that result in better distance control and pin seeking accuracy. By positioning over 19 different layers within the shaft, UST Mamiya has created a design that outperforms the best steel shafts in the market.

★ This product is special order only.
You should allow at least 30 days for delivery*
*Lead times are subject to production capacity

65 GOLD SHAFTS

UST MAMIYA

High performance meets value in this new, lightweight shaft designed to hit the ball farther and more accurately. It uses the same advanced, high-modulus carbon fiber materials used in the original Proforce models.

Bend Point: Mid.

PROFORCE RV2 GOLD TOUR IRON SHAFTS

UST MAMIYA

The Tour-tested Proforce Gold iron shaft line is designed to deliver improved balance and control.

Bend Points:
75 – Mid/Low, 95 – Mid.

UST Mamiya
high performance golf shafts



SKU	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGUS0030	S	90-105	3.8°	82	.370"	.600"	5.5"	41"	Mid-High	I-A
SGUS0032	R	80-95	3.1°	95	.355"	.600"	N/A	37-41"	Mid	I-C
SGUS0033	S	90-105	3.1°	95	.355"	.600"	N/A	37-41"	Mid	I-C
SGUS0035	S	90-105	3.0°	110	.355"	.610"	N/A	37-41"	Mid	I-C
SGUS0036	X	105+	3.0°	110	.355"	.610"	N/A	37-41"	Mid	I-C
SGUS0037	S	90-105	3.0°	121	.355"	.610"	N/A	37-41"	Mid	I-C



SKU	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGUS0360	A	70-80	4.0°	59	.335"	.595"	4"	46"	Mid-High	W-J
SGUS0361	R	80-90	3.9°	62	.335"	.600"	4"	46"	Mid-High	W-J
SGUS0362	S	90-105	3.9°	62	.335"	.600"	4"	46"	Mid-High	W-J



SKU	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGUS0110	A	67-82	3.3°	79	.370"	.595"	5.5"	40"	Mid-High	I-A
SGUS0111	S	87-102	3.2°	83	.370"	.600"	5.5"	40"	Mid-High	I-A
SGUS0113	R	70-80	2.9°	98	.370"	.600"	5.5"	40"	Mid	I-A
SGUS0114	S	70-80	2.9°	98	.370"	.600"	5.5"	40"	Mid	I-A
SGUS0115	X	100-115	2.9°	98	.370"	.600"	5.5"	40"	Mid	I-A
SGUS0150	X	100-115	2.9°	98	.370"	.600"	5.5"	40"	Mid	I-A

PROFORCE AXIVCORE TOUR GREEN WOOD SHAFTS

UST MAMIYA

This shaft utilizes AXIVCore technology to provide a stable, torsionally responsive tip for lower ball flight and better shot-making.

Bend Point: Mid.



SKU	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGUS0262	X	105-120	2.6°	76	.335"	.605"	4"	46"	Low	W-J

PROFORCE AXIVCORE TOUR BLACK WOOD SHAFTS

UST MAMIYA

A flexible, low-torque tip section offers high launch, low spin and better control.

Bend Point: Low.



SKU	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGUS0080	R	85-95	3.1°	68	.335"	.610"	4"	46"	High	W-J
SGUS0082	X	105-115	3.1°	68	.335"	.610"	4"	46"	High	W-J

PROFORCE AXIVCORE BLUE WOOD SHAFTS

UST MAMIYA

An active tip section with optimised torque improves feel and increases carry distance.

Bend Point: Low.



SKU	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGUS0214	X	100-110	3.9°	58	.335"	.600"	4"	46"	High	W-J
SGUS0222	X	105-115	3.8°	69	.335"	.605"	4"	46"	High	W-J

PROFORCE VTS SHAFTS ★

UST MAMIYA

Uses a third dimension of fitting—torque—to bring you higher ball speed, tighter dispersion and better feel. Your not-so-perfect swing just got a boost.

Bend Point: Mid.



SKU	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGUS0130*	SIL-R	85-90	4.0°	65	.335"	.615"	4"	46"	Mid	W-J
SGUS0140*	SIL-X	100-105	3.5°	77	.335"	.610"	4"	46"	Mid-Low	W-J
SGUS0141*	BLK-X	110-115	2.5°	77	.335"	.615"	4"	46"	Mid-Low	W-J

★ This product is special order only. You should allow at least 30 days for delivery*
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PROFORCE V2 WOODS AND HYBRID SHAFTS

UST MAMIYA

The V2 uses a combination of 19 types of high-modulus, or aerospace quality, material in various low Fabric Area Weight categories. These micro-fibre layers are situated in a proprietary fibre orientation to ensure constant taper with consistent flex and feel.

Bend Points: 55 – Low/Mid, 65 & 75 – Mid, Hybrid – Mid/Low.

- 55 Woods
- 65 Woods
- 75 Woods
- Hybrids



SKU	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGUS0159	R	85-95	3.0°	65	.335"	.600"	4"	46"	Mid	W-J
SGUS0160	S	95-105	3.0°	66	.335"	.600"	4"	46"	Mid	W-J
SGUS0161	X	105-115	2.9°	66	.335"	.600"	4"	46"	Mid	W-J
SGUS0192	X	105-115	2.8°	67	.350"	.600"	4"	46"	Mid	W-J
SGUS0182	X	110-120	2.2°	76	.335"	.605"	4"	46"	Mid	W-J
SGUS0198	A	75-85	2.4°	66	.335"	.605"	3.5"	44"	Mid	H-C
SGUS0201	S	95-105	3.4°	72	.335"	.605"	3.5"	44"	Mid	H-C
SGUS0199	X	105+	3.4°	74	.335"	.610"	3.5"	44"	Mid	H-C

MP5 WOOD AND HYBRID SHAFT ★

UST MAMIYA

A super-light, low-torque shaft that brings feel, playability and control to the lightweight category like never before.

Bend Point: Low.



SKU	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGUS0328	R	80-90	3.7°	51	.335"	.615"	4"	46"	High	W-J
SGUS0329	S	90-100	3.6°	52	.335"	.615"	4"	46"	High	W-J
SGUS0330	R	80-90	5.6°	58	.370"	.605"	4"	41"	Mid	H-C

MICROLITE MP6 IRON AND WOOD SHAFTS ★

UST MAMIYA

Designed for improved balance and control, these shafts deliver high performance and a rock-solid feel.

Bend Points: L and A – Low, R and S – Mid.

- MP6 Irons
- MP6 Wood



SKU	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGUS0333	A	55-65	4.3°	66	.370"	.596"	5.5"	41"	High	I-A
SGUS0336	S	75-85	4.3°	72	.370"	.600"	5.5"	41"	Mid-High	I-A



This product is special order only.
You should allow at least 30 days for delivery*

*Lead times are subject to production capacity

DHI IRN
UST MAMIYA

Designed to help get the ball to its optimum trajectory for each iron in the set.



SKU	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGUS0483	S	90-100	3.7°	75	.370"	.598"	5.5"	46"	Mid-High	I-B

COMPETITION 65 SERIES WOOD AND IRON SHAFTS

UST MAMIYA

Lightweight, durable design with ultimate club-building flexibility.

Bend Points:
L and A – Low
Woods – Low/Mid
Irons – Mid



SKU	FLEX	MPH	TORQUE	WT(G)	TIP Ø	BUTT Ø	PTS	L	TRAJECTORY	TRIM
SGUS0352	A/L	50-70	6.0°	61	.335"	.590"	4.5"	47"	High	W-P
SGUS0353	R/S	70-90	5.8°	67	.335"	.590"	4.5"	47"	High	W-P
SGUS0350	A/L	45-65	5.0°	73	.370"	.585"	6.5"	42"	High	I-K
SGUS0351	R/S	65-85	4.7°	77	.370"	.595"	6.5"	42"	High	I-K

STRAIGHT TAPER PUTTER SHAFTS ★

UST MAMIYA

These steel putter shafts work great in a variety of putter designs.

SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	L
SGP0001	Stepless, Steel	120	.370"OD	.580"	35"
SGP014	Stepped ID Control	122	.324"OD	.580"	35"

BELLY & LONG PUTTER SHAFTS

TRUE TEMPER

These Belly and Long Putter Shafts make a great replacement shaft for your overlength putters.

SKU	FLEX	WT(G)	TIP Ø	BUTT Ø	L
SGP013	Double Bend Belly	242	.370"	.625"	53"

★ This product is special order only.
You should allow at least 30 days for delivery*

*Lead times are subject to production capacity

CLUBHEAD REAMING VICE

GOLF MECHANIX

Secures clubheads for reaming to a larger bore. The fast lever action provides 250 pounds of clamping pressure. Use with a drill press.

SKU

TL237

**GOLF
MECHANIX**

HEAVY-DUTY LEVER-ACTION SHAFT VICE

GOLF MECHANIX

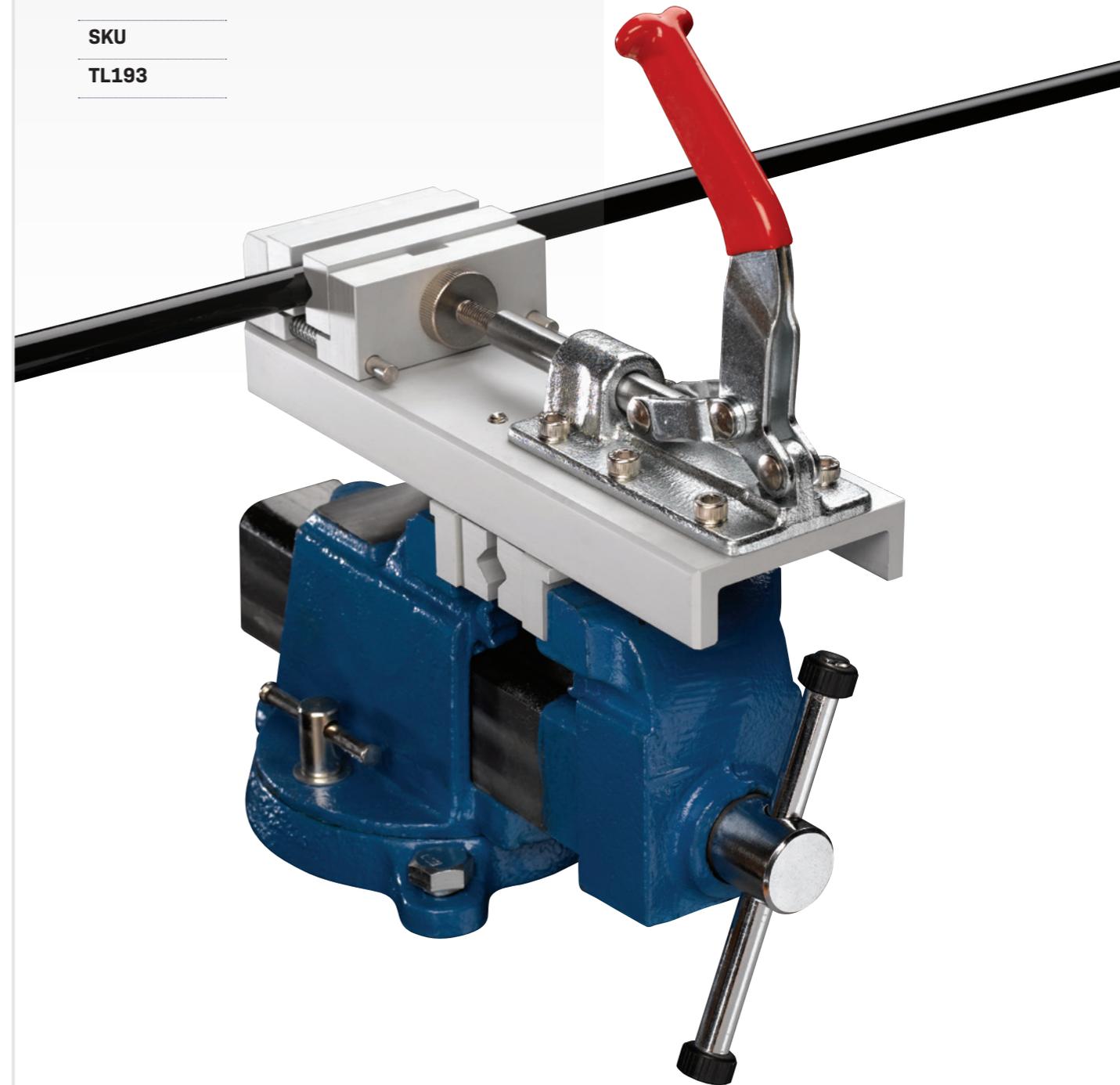
With a simple, fast adjustment, this premium-grade clamp is perfect for busy shops. Three interchangeable jaws included.

Bolt to your workbench or secure in a vice (sold separately).

SKU

TL193

**GOLF
MECHANIX**



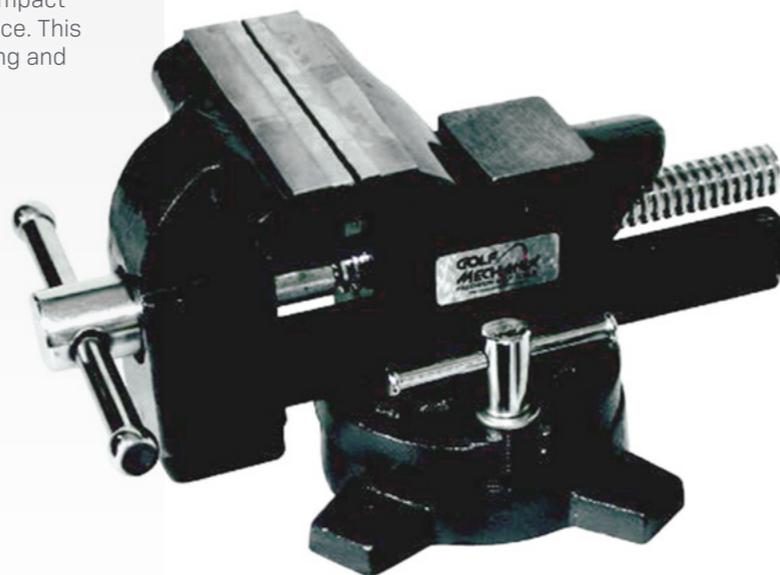
VICE WITH SPEED HANDLE

Heavy Duty 5" vice made from highly ductile Steel. Vice has a 360 degree swivel base with double locks and a sturdy anvil.

Six specialized jaw sets including a compact shaft extractor can mounted on this vice. This vice has 4" wide jaws, 5" throat opening and weight in at 17Lbs.

SKU

TL345



**GOLF
MECHANIX**

CLUB MAKING JAWS

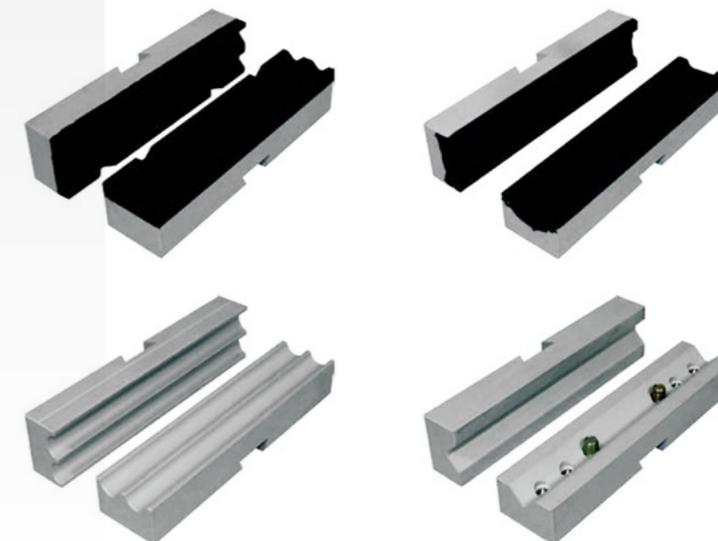
SET OF 4

Comes with a set of four jaw sets including a vulcanized "V" rubber jaw, a vulcanized round jaw set (designed for clamping the shaft for regripping), an aluminum round Channel for clamping wood and iron shaft tips and a dimpling jaw set for Steel shafts.

Non-Marring Aluminium flat jaws with a dovetail key set to hold jaws to vise.

SKU

TL345A



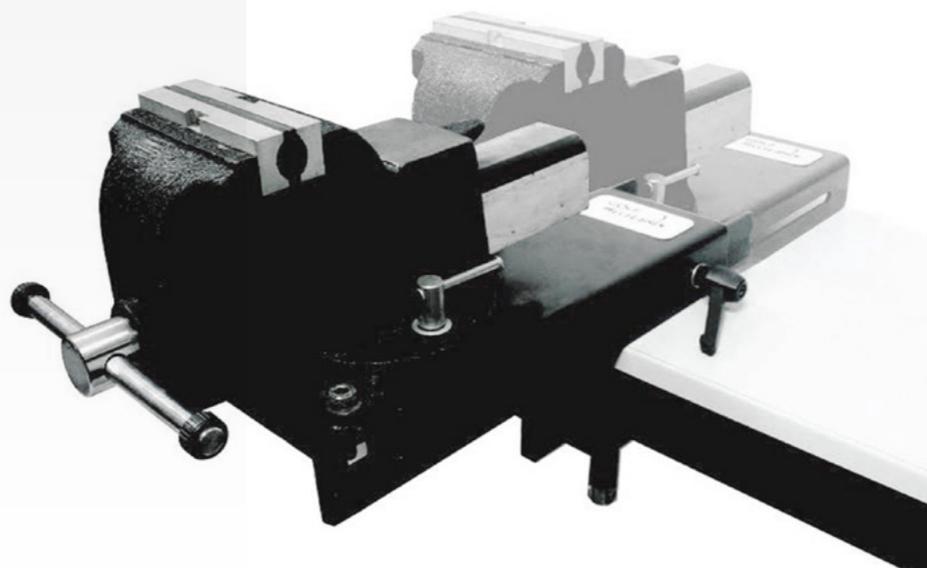
**GOLF
MECHANIX**

CLUB MAKERS VICE EXTENSION

Retractable 7" extender keeps vise away from bench and allows work to be carried around rather than over the vise.

SKU

TL345B



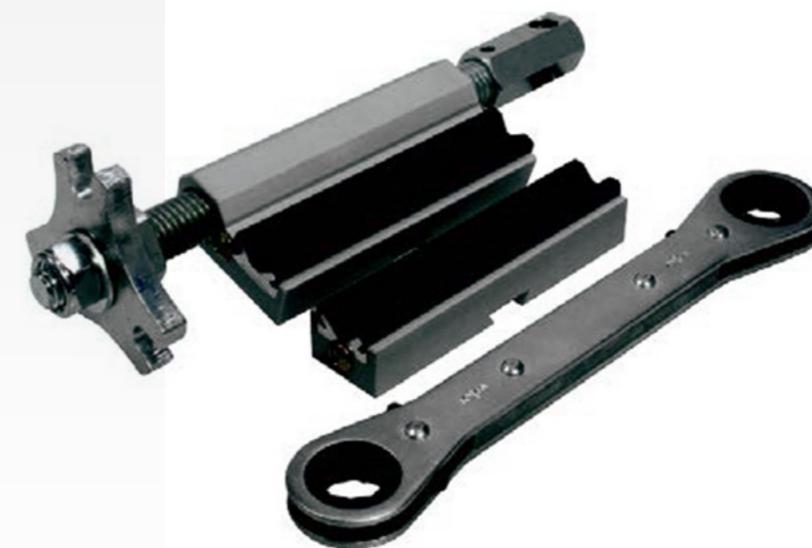
**GOLF
MECHANIX**

GRAPHITE SHAFT REMOVER

Compact shaft extractor clips on to the vice which is then used to clamp the shaft with sufficient force to allow heads to be pulled effortlessly.

SKU

TL345C



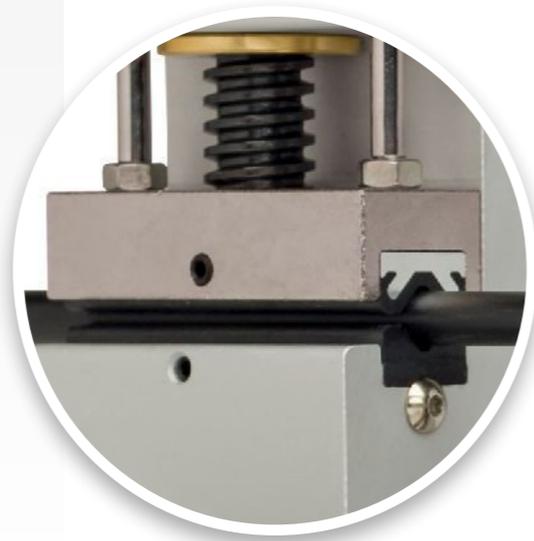
**GOLF
MECHANIX**

ULTIMATE SHAFT EXTRACTOR

Designed with the high-volume repair shop in mind. Strong enough to pull any club on the market, this puller will be a workhorse for years to come. The eight-inch T handle provides superior feel when clamping those ultra-light graphite shafts.

The six inches of throw accommodates the deeper-than-average bore depths. What makes this puller superior is the super-fast action of the ratchet that literally throws the head from the shaft.

SKU	DESCRIPTION
TL276	Shaft Extractor
TL244	Replacement Jaw

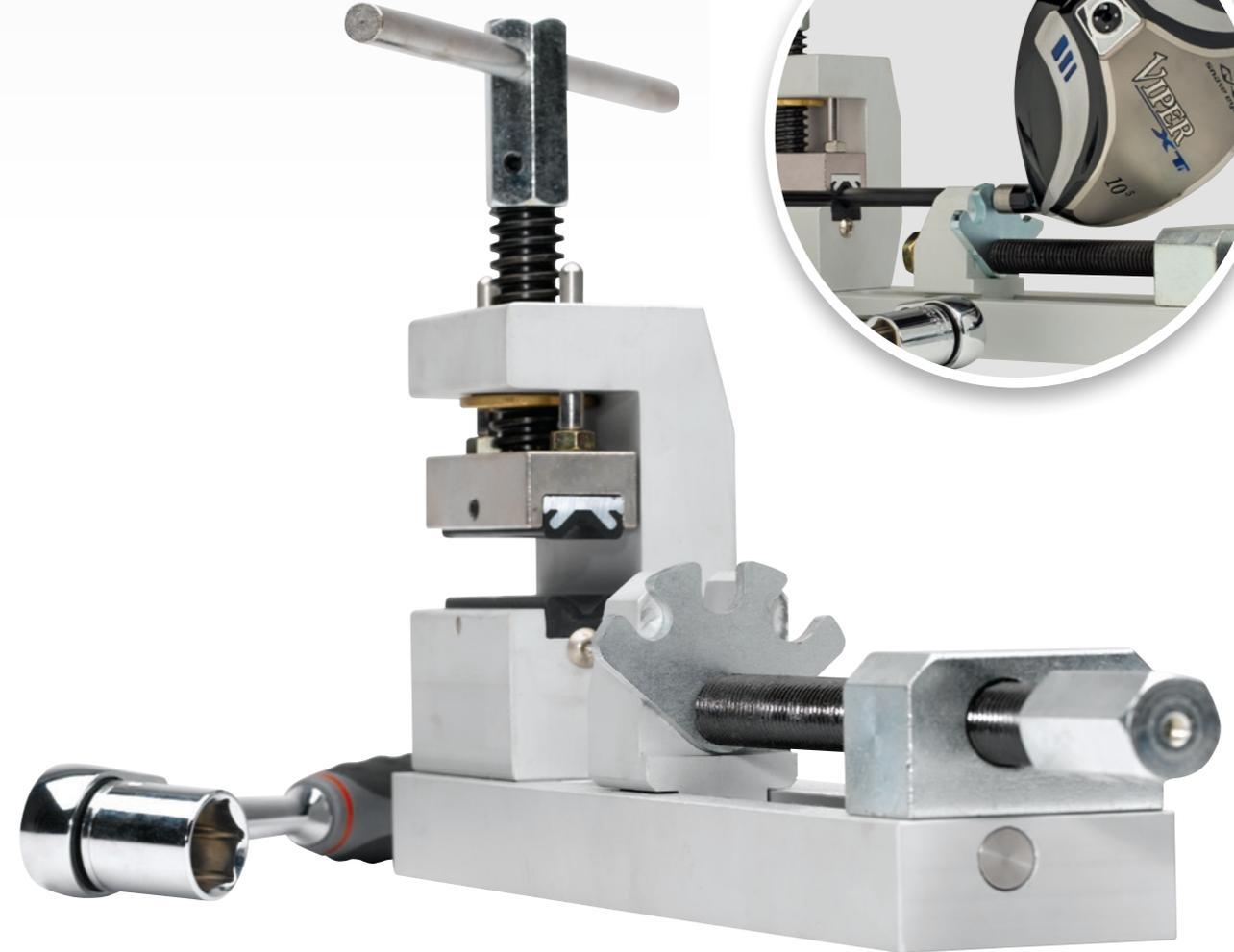


SHAFT EXTRACTOR

Industrial-strength performance at an economical PRICE. Durable and easy to use, this tool is designed for smaller shops but has no problem handling high-volume work.

In its third version, this constantly improving tool now features a 5/8" round guide for the collar gate housing to slide on, rather than the extractor's frame — in addition to proven features like the pressure-gauging T-handle, shaft clamp and permanently fixed collar gate.

SKU	DESCRIPTION
TL277	Shaft Extractor



MR. T GRAPHITE SHAFT EXTRACTOR TOOL

The easiest, safest way to remove broken graphite shafts. Simply screw the threaded tip into the shaft piece, heat the hosel, load into a graphite shaft extractor, and pull.

SKU

TL204



PROFESSIONAL SHAFT REMOVERS

The perfect solution for removing steel shafts broken off flush with the hosel. High-strength tempered steel.

SKU DESCRIPTION

TL292 For Irons

TL293 For Woods



KWIK OUT SET

Easily removes broken steel shaft tips from hosels. Break the epoxy bond with heat, then tap the Kwik Out's threaded tip into the shaft and twist to lock. \varnothing the pushing nut down and keep turning until the shaft tip backs out of the hosel.

SKU

TL256

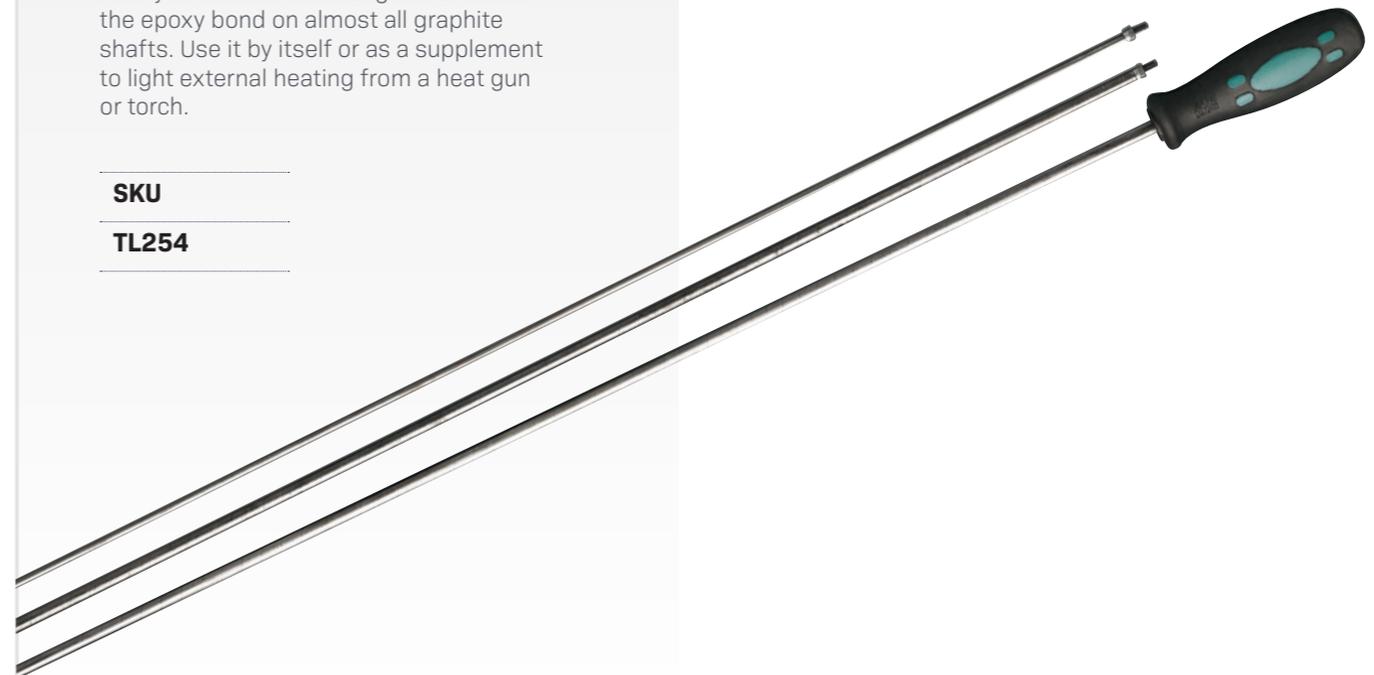


48" HEATING ROD FOR GRAPHITE SHAFTS

Now you can use a heating rod to break the epoxy bond on almost all graphite shafts. Use it by itself or as a supplement to light external heating from a heat gun or torch.

SKU

TL254



SPIRAL DEBURRING ROLL AND MANDREL

Used in drills to clean out hosels after re-shafting or prior to assembly for best bond.

SKU	DESCRIPTION
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TL172	Mandrel
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TL173	5 Rolls
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HOSEL CLEANING BRUSH

A must-have for any club repair shop. Cleans hosel bores of old epoxy, oil and other contaminants that can weaken a new epoxy bond. Set includes handle and one wood and one iron brush.

SKU	DESCRIPTION
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TL251	Set
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TL252	Wood Brush Only x3
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TL253	Iron Brush Only x3
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SHAFT TIP PLUGS FOR BORE-THRU CLUBHEADS

Plastic plugs fit in the tips of graphite and steel shafts to provide a neat cosmetic finish to any bore-through club reshafting job. Also great for plugging drilled holes in metal woods when repairing rattles.

SKU	DESCRIPTION
-----	-------------

CRF0005	Graphite Tip Plugs x12
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CRF0006	Iron Tip Plugs x12
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MANUAL SHAFT SPINE FINDER

Provides a quick, accurate, low-cost method for locating the neutral bending axis on a golf shaft. This ensures the correct clubhead-to-shaft orientation, improving impact feel consistency, while minimizing shot dispersion.

SKU	DESCRIPTION
-----	-------------

TL367	Shaft Spine Finder
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GRAPHITE SHAFT PRY BAR

Delivers a straight pulling motion that allows shaft reuse. Also handy for shafts stuck in hosels on dry runs. The 15" bar's end grooves fit woods on one end and irons on the other.

SKU

TL187



HOSEL PROTECTORS

Protect hosels from nicks and scratches during shaft removal. Especially useful for aluminum metal wood hosels. In packages of six (three for woods, three for irons).

SKU

TL235



FERRULE SHIELD FOR WOODS

A must-have for removing shafts from metal woods without damaging the head or special ferrule.

SKU

TL213



EXTRACTOR PLATE

Holds shafts securely in place when held in a vise (see TL207).

SKU

TL233



MULTI-PURPOSE BENCH VICE

The tool comes with four interchangeable jaws — soft aluminium V design for steel shafts, rubber V design for graphite shafts, round rubber jaws for gripping and clamping and flat jaws for irons and other jobs.

This bench vice also features a built-in ferrule setter and extractor to help clubmakers multi-task.

SKU

TL207



SHAFT CLAMP

The Pro Shaft Clamp grasps a full 3 inches of the shaft tip for a secure hold that will not let go.

SKU

TL338

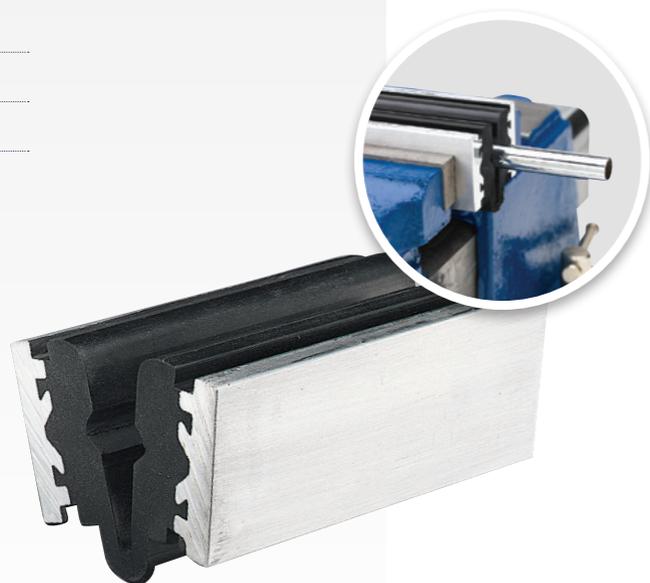


PRO METAL VICE CLAMP

Provides a snug hold for shaft prep, etc. Durable, non-slip aluminum case.

SKU

TL271



VINYL RUBBER VICE CLAMP

Firmly secures any shaft without any damage to the chrome finish or graphite.

SKU

CR050

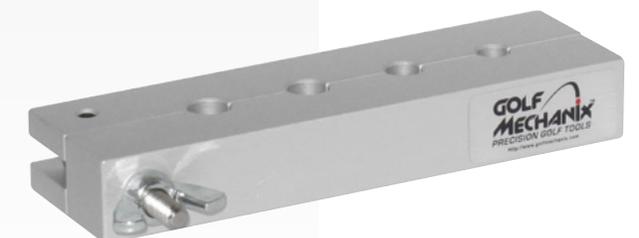


SMALL ALUMINIUM SHAFT CLAMP

A heavy-duty low profile shaft clamp specifically designed for shaft removal and tapping ferrules into place. Assorted hole sizes fit standard tip shafts. Features a quick open-and-close hinge for added convenience.

SKU

TL366



JUNIOR HACKSAW

1 PIECE

The Draper Junior Hacksaw is a plated steel frame with a finger guard. Supplied with blade.

SKU

TL095



JUNIOR HACKSAW BLADES

10 PIECES

Replacement Junior Hacksaw Blades for TL095.

SKU

TL098



SHAFT CUTTER BLADE

1 PIECE

Replacement Cutting Wheel For Graphite Shafts, to be fitted to the Hand Held Golf Shaft Cutter. Manufactured from hardened and tempered steel.

SKU

TL032



HANDHELD SHAFT CUTTER

This heavy duty option has broader guiding rollers and a stiffer stem to prevent the blades from spiralling out as you cut.

SKU **DESCRIPTION**

TL152 Shaft Cutter

TL229 Replacement Blade (x2)



6" BENCH GRINDER

Ideal for clubmakers who want to polish and buff clubheads more quickly and efficiently.

The 430W motor provides plenty of power for any grinding job. This bench grinder also includes several safety features like a flexible work light (bulb not included), spark guards, built in dust exhaust and clear plastic eye shields.

SKU

TL125



Clarke®

MULTI-TOOL BENCH GRINDER

The most economical setup for custom grinding and cosmetic finishing — and it makes reshafting bore-through irons a cinch. A 1/2 hp, 3450 rpm motor and a variety of 6" finishing wheels on a 1/2" arbor come with the Multi-Tool.

SKU

TL160



Clarke®

14" CHOP SAW

This high-quality tool is designed for both professional and part-time clubmakers who prefer a lightweight, compact shaft cutter that is easy to operate in tight spaces.

SKU

TL311



Clarke®

REGROOVING TOOL

Two interchangeable cutting heads: a two-in-one steel cutter and a tungsten carbide V-groove cutter.

SKU DESCRIPTION

TL239 Regrooving Tool

TL313 3-Sided Cutting Head

TL314 6-Sided Cutting Head



SANDING BELT

PACKS OF 5 ALL FOR TL160

SKU	DESCRIPTION
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TL160A	Fine Grit
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TL160B	Medium Grit
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TL160C	Coarse Grit
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HOSEL WEIGHTS

PACKS OF 10

The best way to customise swingweights. Fits hosel weight ports in most clubheads. Lead-free.

SKU	DESCRIPTION
-----	-------------

TL325	7g
-------	----

TL326	9g
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TUNGSTEN TIP WEIGHTS

PACKS OF 6

Resilient composition in a compact design. Benefits include 20% heavier weight than standard lead tip weights, added flex for ease of installation, and rattle-free performance.

SKU	DESCRIPTION
-----	-------------

TL317	Red 8g
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TL318	Blue 10g
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PLUG-WEIGHTS SHAFT TIP SWINGWEIGHTS

PACKS OF 6

Die-cast from an alloy six times harder than pure lead, so you can put maximum mass as low as possible. Packs of six.

SKU	DESCRIPTION
-----	-------------

TL261	4g for steel
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TL262	6g for steel
-------	--------------

TL263	8g for steel
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TL264	10g for steel
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PLUG-WEIGHTS SHAFT TIP SWINGWEIGHTS

PACKS OF 6

Die-cast from an alloy six times harder than pure lead, so you can put maximum mass as low as possible. Packs of six.

SKU	DESCRIPTION
-----	-------------

TL265	2g for graphite
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TL267	4g for graphite
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TL268	6g for graphite
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PLUG-WEIGHTS SHAFT TIP SWINGWEIGHTS

PACKS OF 6

Die-cast from an alloy six times harder than pure lead, so you can put maximum mass as low as possible. Packs of six.

SKU	DESCRIPTION
-----	-------------

TL261W	4g for wood
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TL262W	6g for wood
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TL263W	8g for wood
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TL264W	10g for wood
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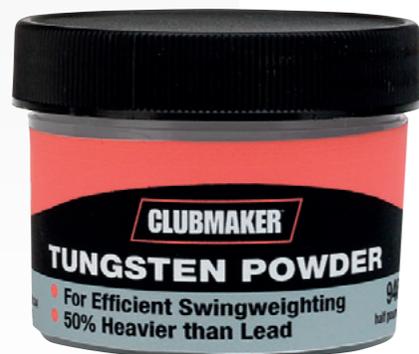
TUNGSTEN POWDER

HALF-POUND

50% heavier than lead to increase swingweight more efficiently. Especially useful in clubs with ultralight graphite shafts.

SKU

TL259



DELUXE MR. T

FERRULE TOOL

The easy way to install ferrules featuring a durable aluminum sleeve and comfort grip.

SKU

TL241



FERRULE SETTER

FOR .335" TO .370" SHAFTS

Mount to a bench to set ferrules perfectly. Adjustable depth and apertures for .335", .350" and .370" shafts.

SKU

TL219



MACHINED BRASS HOSEL WEIGHTS

BY SNAKE EYES

SKU	DESCRIPTION
-----	-------------

TL319	2g
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UNIVERSAL BUTT WEIGHTING PLUG

PACK OF 6

Insert epoxy into the butt end of a putter or graphite shaft and then add tungsten or hosel weights to counterbalance a club.

SKU	DESCRIPTION
-----	-------------

TL210	Package of 6
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SHAFT CORKS

PACK OF 25

Essential for weighting down the shaft. Pour in tungsten powder and then pack the cork down with a ram rod

SKU	DESCRIPTION
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TL188	Woods
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TL257	Irons
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DRILL BITS

VARIOUS SIZES

#	SKU	DESCRIPTION
1	TL248A	5/32 48" Drill Bit
2	TL295	.335 Drill Bit
3	TL296	.350 Drill Bit
4	TL297	.370 Drill Bit



1. Drill Bit for Graphite Shafts



2-4. Cobalt Steel Pre-Reaming Drill Bit

HAND REAMERS

VARIOUS SIZES

#	SKU	DESCRIPTION
1	TL298	Straight Fluted .335
2	TL299	Straight Fluted .355T
3	TL300	Straight Fluted .370
4	TL301	Square-Stock Handle



Adjustable Square-Stock Handle for Hand Reamer (Use with 1, 2 and 3)



1-3. Straight Fluted Hand Reamer

IRON REAMER

Straight Fluted Hand Reamer excellent for finishing and re-conditioning hosel bores for re-shafting purposes. Provides a high degree of accuracy and surface finish.

It is made to exacting specifications, to offer a good allowance between the shaft and hosel for the perfect epoxy bond.

SKU

GS838B



GRAPHITE SHAFT TIP ABRADER

FITS ALL SHAFT TIPS

For abrading graphite shaft tips. Just a few turns and the coating is fully removed for a proper shaft bond. Special wound coil stainless steel wire brush and compression nut compensate for wear.

SKU

GS8649



REPLACEMENT SECONDARY FILTER

Shaft Cutter Replacement
Secondary Filter.

SKU

TL309



ACETONE

QUART (2 PINTS)

A strong solvent for removing glues and
adhesives from shafts and heads.

SKU

TL335



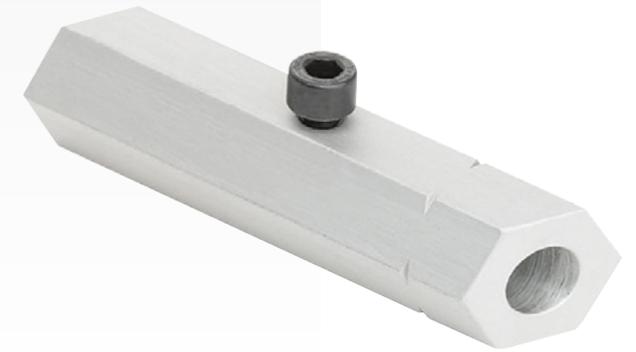
WOOD SHAFT TIP ANGLE TRIMMER

One end of the tool matches the angle
required for Callaway bore-through
models, and the other matches Titleist.

A set screw secures the shaft, while the
hexagonal shape allows the tool to sit flat

SKU

GS8267



STEALEX FITTING KIT

SKU

GSSWSFK



FACE FIT ADJUSTABLE ADAPTER GUIDE

SKU

GSFF333



FACE FIT ADJUSTABLE INSTALLATION WRENCH

SKU

GSFF334



POLISHING BAR

FINISHING TOOLS

Goes with the Cloth Buffing Wheel to make polyurethane finishes shine like new.

SKU

TL145



CLOTH BUFFING WHEEL

FINISHING TOOLS

Goes with a polishing compound to bring glossy luster to woods, irons, ferrules and soleplates. Stitched.

SKU

TL157



NYLON WHEEL

FINISHING TOOLS

Removes scratches from stainless metal woods, irons and putter soles. Also removes old finish from woods. Flange adapter included. 6" x 1" x 1".

SKU

TL156



SHAFT GRINDING WHEEL FOR BORE-THRU HOSELS

FINISHING TOOLS

Provides final shaft smoothing for a flush angle with the sole plate. Restores soles' satin finish on titanium and stainless metal woods.

Not for use with mirror-finish or painted soles. Requires work arbor adapter for use with bench grinders. 6" x 2" x 1".

SKU

TL315



DYNABRADE FELT BELT

FINISHING TOOLS

Safely removes paint and poly from graphite shafts without cutting into the graphite fibres.

SKU	DESCRIPTION
TL134	(1" x 42")

**TRIZACT TIP PREP BELTS**

FINISHING TOOLS

Safely removes finish from graphite shaft tips. Fine grit for machine use. Excellent for light steel shafts.

SKU	DESCRIPTION
TL132	(1" x 42")
TL131	(1" x 30")

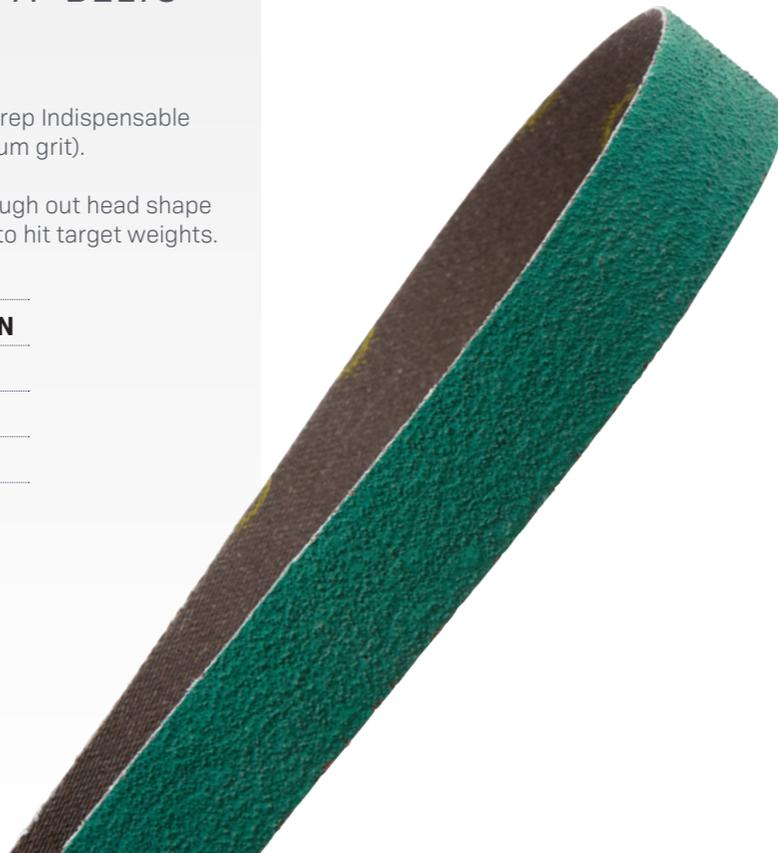
**SANDING & PLOOYF BELTS**

FINISHING TOOLS

Fast, precise steel shaft tip prep Indispensable for many wood repairs (Medium grit).

The PLOOYF Belt is used to rough out head shape and remove excess material to hit target weights.

SKU	DESCRIPTION
TL133	(1" x 30")
TL130	(1" x 42")
GS48718	(2" x 36")

**CLOTH BELTS**

FINISHING TOOLS

White linen, for turning and polishing ferrules.

SKU	DESCRIPTION
TL333	(1" x 42")
TL334	(1" x 30")



STEEL

SHAFT EXTENDERS

Lengthen virtually any club on the market with our easy-to-install shaft extenders. Just apply epoxy, slide the extender into the shaft butt, let the epoxy cure and cut to length.

SKU	DESCRIPTION
SEXPX	Large .620" shaft 12"
SEXPY	Medium .600" shaft 12"
SEXPZ	Small .580" shaft 12"



GRAPHITE

SHAFT EXTENDERS

Graphite shaft extenders in two styles to fit most standard graphite shafts or ultralight shafts with an inside diameter of .540".

SKU	DESCRIPTION
SEXPB	5" for Standard shafts
SEXPB	5" for Ultralight shafts



ALUMINIUM

12 SHAFT EXTENDERS

Lengthen virtually any club on the market with easy-to-install aluminum shaft extenders.

SKU	DESCRIPTION
TL361	Pack of 12



UNIVERSAL

12 SHAFT EXTENDERS

Lengthen virtually any club on the market with universal shafts extensions.

SKU	DESCRIPTION
TL362	Pack of 12



BRASS SHIMS

PACK OF 6

Universal Brass Shaft Shims are the fast and easy way to fit conventional shaft tips into clubheads with oversized inside hosel diameters. One size fits all shaft tips due to the shims' collapsible side walls design.

SKU	DESCRIPTION
TL260A	6 Pieces



OVERSIZE BRASS SHIMS

PACK OF 6

Universal copper shaft shims are a quick and easy way to fit conventional shafts with club heads that have oversized inside diameters.

SKU	DESCRIPTION
TL197A	6 Pieces



HOSEL PLUGS

PACK OF 25

Plastic discs for covering open metal wood bores, preventing annoying rattles caused by epoxy dripping into the clubhead.

SKU	DESCRIPTION
CRF0028	25 Pieces



FERRULES & ADAPTORS

HALF RING WOOD FERRULE

12 PIECES

Inside Diameter .335", Outside Diameter 12.6mm, 6mm Long, Black

SKU	DESCRIPTION
CRF0035	12 Pieces



WOOD FERRULE

12 PIECES

Inside Diameter .335", Outside Diameter 13.2mm, 14mm Long, Black/Silver/Black

SKU	DESCRIPTION
CRF0040	12 Pieces



WOOD FERRULE

100 PIECES / 12 PIECES

Inside Diameter .335", Outside Diameter 12.7mm, 13mm Long, Black

SKU	DESCRIPTION
CRF0033	12 Pieces
CRF0034	100 Pieces



IRON FERRULE

1 PIECE

Inside Diameter .370", Outside Diameter 13.4mm, 16mm Long, Black/Silver/Black

SKU	DESCRIPTION
CRF0029	1 Piece



WOOD FERRULE

12 PIECES

Inside Diameter .335", Outside Diameter 12.4mm, 16mm Long, Black

SKU	DESCRIPTION
CRF0049	12 Pieces



WOOD FERRULE

12 PIECES

Inside Diameter .335", Outside Diameter 13.2mm, 14mm Long, Black

SKU	DESCRIPTION
CRF0051	12 Pieces



BIG TIP WOOD FERRULE

12 PIECES

Inside Diameter .350", Outside Diameter 12.5mm, 13mm Long, Black

SKU	DESCRIPTION
CRF0047	12 Pieces



IRONFERRULE

12 PIECES

Inside Diameter .370", Outside Diameter 13.8mm, 16mm Long, Black/Silver/Black

SKU	DESCRIPTION
CRF0039	12 Pieces



WOOD FERRULE

12 PIECES

Inside Diameter .350", Outside Diameter 13.7mm, 15mm Long, Black/Silver/Black

SKU	DESCRIPTION
CRF0041	12 Pieces



BIG TIP WOOD FERRULE

12 PIECES

Inside Diameter .350", Outside Diameter 13.2mm, 14mm Long, Black

SKU	DESCRIPTION
CRF0050	12 Pieces



WOOD FERRULE

4 PIECES

Inside Diameter .335", Outside Diameter 14.2mm, 13mm Long, Black

SKU	DESCRIPTION
CRF0042A	4 Pieces



IRON FERRULE

12 PIECES

Inside Diameter .370", Outside Diameter 13.8mm, 16mm Long, Black/Clear/Black

SKU	DESCRIPTION
CRF0038	12 Pieces



TAPERED IRON FERRULE

12 PIECES

Inside Diameter .370", Outside Diameter 13.5mm, 17mm Long, Black/Gold Stripe

SKU	DESCRIPTION
CRF0046	12 Pieces



IRON FERRULE

12 PIECES

Inside Diameter .370", Outside Diameter 13.5mm, 6.4mm Long, Black

SKU	DESCRIPTION
CRF0042	12 Pieces



IRON FERRULE

12 PIECES

Inside Diameter .370", Outside Diameter 14.2mm, 19.5mm Long, Black

SKU	DESCRIPTION
CRF0031	12 Pieces



IRON FERRULE

12 PIECES

Inside Diameter .370", Outside Diameter 13.2mm, 13mm Long, Black

SKU	DESCRIPTION
CRF0043	12 Pieces



IRON FERRULE

12 PIECES

Inside Diameter .355", Outside Diameter 13.5mm, 17mm Long, Black/Gold/Black

SKU	DESCRIPTION
CRF0044	12 Pieces



TAPERED IRON FERRULE

12 PIECES

Inside Diameter .355" T, Outside Diameter 14.8mm, 30mm Long, Black

SKU	DESCRIPTION
CRF0032	12 Pieces



IRON FERRULE

12 PIECES

Inside Diameter .370", Outside Diameter 13.4mm, 15mm Long, Black

SKU	DESCRIPTION
CRF0048	12 Pieces



NIKE FERRULE ADAPTOR - STR8 - FIT

12 PIECES

Inside Diameter .370", Outside Diameter 13.5mm, 6.4mm Long, Black

SKU	DESCRIPTION
GS300763731	12 Pieces



IRON FERRULE

12 PIECES

Inside Diameter .370", Outside Diameter 13.5mm, 17mm Long, Black/Gold/Black

SKU	DESCRIPTION
CRF0045	12 Pieces



TITLEIST IRON FERRULE

12 PIECES

Inside Diameter .370", Outside Diameter 13.8mm, 22mm Long, Black

SKU	DESCRIPTION
CRF0030	12 Pieces



IRON FERRULE

12 PIECES / 100 PIECES

Inside Diameter .370", Outside Diameter 13.7mm, 13mm Long, Black

SKU	DESCRIPTION
CRF0036	12 Pieces
CRF0037	100 Pieces



FACE FIT HOSEL ADAPTOR .335"

12 PIECES

Inside Diameter .335"T, Outside Diameter 14.8mm, 30mm Long, Black

SKU	DESCRIPTION
GSFF331	12 Pieces



TAYLORMADE CMX SLEEVE

1 PIECE

Fits R1, RBZ Stage 2, SLDR - .335" RH

SKU	DESCRIPTION
CRF0120	1 Piece



TAYLORMADE CMX SLEEVE

1 PIECE

Fits R1, RBZ Stage 2, SLDR - .350" LH

SKU	DESCRIPTION
CRF0123	1 Piece



TAYLORMADE CMX FITTING SLEEVE

1 PIECE

Fits R1, RBZ Stage 2, Jetspeed SLDR, Adams XTD Ti - LH 3 Deg

SKU	DESCRIPTION
CRF0161	1 Piece



TAYLORMADE FERRULE

12 PIECES

Fits RAC, HT, LT, Burner 2.0, CGB and OS Irons RH (.370")

SKU	DESCRIPTION
CRF0014	12 Pieces



TAYLORMADE CMX SLEEVE

1 PIECE

Fits R1, RBZ Stage 2, SLDR - .350" RH

SKU	DESCRIPTION
CRF0121	1 Piece



TAYLORMADE CMX FITTING SLEEVE

1 PIECE

Fits R1, RBZ Stage 2, Jetspeed SLDR, Adams XTD Ti - RH 3 Deg

SKU	DESCRIPTION
CRF0151	1 Piece



TAYLORMADE CMX FITTING SLEEVE

1 PIECE

Fits R1, RBZ Stage 2, Jetspeed SLDR, Adams XTD Ti - LH 4 Deg

SKU	DESCRIPTION
CRF0162	1 Piece



TAYLORMADE R11S .335" ADAPTOR RH

1 PIECE

SKU	DESCRIPTION
CRF0022	1 Piece



TAYLORMADE CMX SLEEVE

1 PIECE

Fits R1, RBZ Stage 2, SLDR - .335" LH

SKU	DESCRIPTION
CRF0122	1 Piece



TAYLORMADE CMX FITTING SLEEVE

1 PIECE

Fits R1, RBZ Stage 2, Jetspeed SLDR, Adams XTD Ti - RH 4 Deg

SKU	DESCRIPTION
CRF0152	1 Piece



TAYLORMADE FERRULE

6 PIECES

Fits Rescue Fairway RH (.350")

SKU	DESCRIPTION
CRF0015	6 Pieces



TAYLORMADE R11S .350" ADAPTOR RH

1 PIECE

SKU	DESCRIPTION
CRF0023	1 Piece



TAYLORMADE RBZ .335" ADAPTOR RH

1 PIECE

SKU	DESCRIPTION
CRF0055	1 Piece



TAYLORMADE ADAPTOR

1 PIECE

Fits Series 500 (.350") - RH

SKU	DESCRIPTION
CRF0017	1 Piece



FACE FIT SHAFT ADAPTOR .335"

12 PIECES

Inside Diameter .335", Outside Diameter 13.8mm, 22mm Long, Black

SKU	DESCRIPTION
GSFF332	12 Pieces



PING I3 FAIRWAY WOODS (.335")

1 PIECE

SKU	DESCRIPTION
CRF0013	1 Piece



TAYLORMADE ADAPTOR

1 PIECE

Fits R5 and R7 (.335") - RH

SKU	DESCRIPTION
CRF0018	1 Piece



TAYLORMADE FERRULE FITS RBZ DRIVER RH .335"

1 PIECE

SKU	DESCRIPTION
CRF0062	1 Piece



PING I3 DRIVER (.335")

1 PIECE

SKU	DESCRIPTION
CRF0012	1 Piece



TAYLORMADE ADAPTOR

1 PIECE

Fits R5 and R7 (.350") - RH

SKU	DESCRIPTION
CRF0019	1 Piece



TAYLORMADE FERRULE FITS R9/R11 RH

1 PIECE

SKU	DESCRIPTION
CRF0070	(.335") 1 Piece
CRF0071	(.350") 1 Piece
CRF0072	(.370") 1 Piece



PING TISI, TEC, SI3,
DRIVERS, RH (.335")

1 PIECE

SKU	DESCRIPTION
CRF0011	1 Piece



PING G2 FAIRWAY (.335")

1 PIECE

SKU	DESCRIPTION
CRF0010	1 Piece



TAYLORMADE PING LIE/
FACE ANGLE ADAPTOR

1 PIECE

SKU	DESCRIPTION
CRF0021	1 Piece



PING CMX FITTING SLEEVE

1 PIECE

Fits PING Anser and G25

SKU	DESCRIPTION
CRF0150	RH 1 Piece
CRF0160	LH 1 Piece



TITLEIST CMX SLEEVE

1 PIECE

Fits 910 & 913 Metal Woods 1/2° Offset

SKU	DESCRIPTION
CRF0080	(.335") 1 Piece
CRF0081	(.350") 1 Piece



TITLEIST CMX FITTING
SLEEVE

1 PIECE

Fits Titleist 910 and 913 Drivers RH

SKU	DESCRIPTION
CRF0146	1 Piece



PING CMX SLEEVE

1 PIECE

Anser Driver & Woods 1/2 Deg

SKU	DESCRIPTION
CRF0140	RH (.335") 1 Piece
CRF0141	RH (.350") 1 Piece



TITLEIST CMX SLEEVE -
913 FAIRWAY

SKU	DESCRIPTION
CRF0130	RH (.335")



TITLEIST 910 FERRULE

SKU	DESCRIPTION
CRF0025	(.335") 1 Piece
CRF0026	(.350") 1 Piece
CRF0027	(.370") 1 Piece



TITLEIST CMX FITTING SLEEVE

1 PIECE

Fits Titleist 910 and 913 Drivers LH

SKU	DESCRIPTION
CRF0156	1 Piece



PING CMX SLEEVE

1 PIECE

Anser Driver & Woods 1/2 Deg

SKU	DESCRIPTION
CRF0142	LH (.335") 1 piece
CRF0143	LH (.350") 1 piece



TITLEIST CMX SLEEVE - 913 HYBRID

1 PIECE

Titleist CMX Sleeve - 913 Hybrid

SKU	DESCRIPTION
CRF0131	RH (.370")



CMX FITTING THREADED FERRULES

1 PIECE

This is the CMX Threaded Metal Ferrule that attaches to the CMX OEM Bottom Sleeve.

Available in .335" or .350" and in Right Hand or Left Hand.

SKU	DESCRIPTION
CRF0144	RH (.335") 1 piece
CRF0145	RH (.350") 1 piece
CRF0154	LH (.335") 1 piece
CRF0155	LH (.350") 1 piece



CMX FITTING SLEEVE FOR RAZR AND OPTI FIT

1 PIECE

SKU	DESCRIPTION
CRF0147	RH 1 Deg 1 piece
CRF0148	RH 2 Deg 1 piece
CRF0157	LH 1 Deg 1 piece
CRF0158	LH 2 Deg 1 piece



CMX FITTING SYSTEM

1 PIECE

Straight Fit Hosel Sleeve, Fits All Hosels Over 1" Tall

SKU	DESCRIPTION
CRF0163	LH 1 Piece



PING I20 IRON (.355")

1 PIECE

SKU	DESCRIPTION
CRF0075	1 piece



TITLEIST CMX 910H SLEEVE

1 PIECE

Hybrid 1/2" .370" Offset

SKU	DESCRIPTION
CRF0082	1 piece



LOFT/LIE ADAPTOR

1 PIECE

For Callaway VFT, ERC II, 460, FT-5 and Fti Metal Woods.

SKU	DESCRIPTION
CRF0020	1 Piece



IRON FERRULE

12 PIECES

Fits most Callaway Irons (.370").

SKU	DESCRIPTION
CRF0007	12 Pieces



CMX FITTING SLEEVE

RH / LH 1 PIECE

For Callaway OPTI FORCE.

SKU	DESCRIPTION
CRF0149	RH 1 piece
CRF0159	LH 1 piece



RAZR FIT SHAFT ADAPTOR RH

1 PIECE

SKU	DESCRIPTION
CRF0085	(.335") 1 piece
CRF0086	(.350") 1 piece



UNIVERSAL WOOD FERRULE

1 PIECE

Fits Fti, Hyper X, Big Berth Øblo, FT-5, FT-1, X-460, Big Bertha 460, Big Bertha 454, VFT, (.350")

SKU	DESCRIPTION
CRF0001	1 Piece



CALLAWAY FT HYBRID (.370")

1 PIECE

SKU	DESCRIPTION
CRF0003	1 Piece



CMX FITTING SLEEVE FOR CALLAWAY OPTI FORCE

1 PIECE

SKU	DESCRIPTION
CRF0148	RH 1 piece



COBRA SLEEVE FOR AMP CELL

FOR AMP CELL

SKU	DESCRIPTION
CRF0200	1pc RH (.335")



UNIVERSAL WOOD FERRULE

1 PIECE

Fits Fti, Hyper X, Big Berth Øblo, FT-5, FT-1, X-460, Big Bertha 460, Big Bertha 454, VFT, (.335")

SKU	DESCRIPTION
CRF0002	1 Piece



FITS ØBLO AND FT-IZ HYBRID (.370")

1 PIECE

SKU	DESCRIPTION
CRF0091	1 Piece



FITS FT-IZ, ØBLO EDGE, RAZOR HAWK DRIVER (.335")

1 PIECE

SKU	DESCRIPTION
CRF0095	1 Piece



COBRA AMP DRIVER AND FAIRWAY SHAFT ADAPTOR

1 PIECE

SKU	DESCRIPTION
CRF0105	(.335") 1 Piece
CRF0106	(.350") 1 Piece



NIKE SASQUATCH FERRULE

1 PIECE

SKU	DESCRIPTION
CRF0008	1 Piece



TITLEIST CMX 910H SLEEVE

1 PIECE

Hybrid 1/2" .370" Offset

SKU	DESCRIPTION
CRF0170	1 Piece



FITS FT-IZ, ØBLO EDGE, RAZOR HAWK DRIVER (.350")

1 PIECE

SKU	DESCRIPTION
CRF0096	1 Piece



COBRA S2, S3 AND ZL ENCORE SHAFT ADAPTOR

1 PIECE

SKU	DESCRIPTION
CRF0110	(.335") 1 piece
CRF0111	(.350") 1 piece



UNIVERSAL PLASTIC SHIM

12 PIECES

SKU	DESCRIPTION
CRF0004	12 Pieces



TITLEIST CMX FITTING SLEEVE

1 PIECE

Fits Titleist 910 and 913 Drivers RH

SKU	DESCRIPTION
CRF0180	1 Piece



FITS FT-IZ, ØBLO, RAZOR HAWK FAIRWAY

1 PIECES

SKU	DESCRIPTION
CRF0100	(.335") 1 Piece
CRF0101	(.350") 1 Piece



NIKE SUMO² FERRULE

1 PIECE

SKU	DESCRIPTION
CRF0009	1 Piece



STRETCHABLE RUBBER RING

12 PIECES

SKU	DESCRIPTION
CRF0024	12 Pieces



TITLEIST CMX FITTING SLEEVE

1 PIECE

Fits Titleist 910 and 913 Drivers LH

SKU	DESCRIPTION
CRF0191	1 Pieces



IRON FERRULE

12 PIECES

Inside Diameter .370", Outside Diameter 13.5mm, 17mm Long, Black/Gold/Black

SKU	DESCRIPTION
CRF0192	12 Pieces



IRON FERRULE

12 PIECES

Inside Diameter .370", Outside Diameter 13.5mm, 6.4mm Long, Black

SKU	DESCRIPTION
CRF0063	12 Pieces



LOFT/LIE ADAPTOR

1 PIECE

For Callaway VFT, ERC II, 460, FT-5 and Fti Metal Woods

SKU	DESCRIPTION
CRF0212	1 Piece



WOOD FERRULE

1 PIECE

Fits Fti, Hyper X, Big Berth Øblo, FT-5, FT-1, X-460, Big Bertha 460, Big Bertha 454, VFT, (.350")

SKU	DESCRIPTION
CRF0213	1 Piece



WOOD FERRULE

1 PIECE

Fits Fti, Hyper X, Big Berth Øblo, FT-5, FT-1, X-460, Big Bertha 460, Big Bertha 454, VFT, (.350") shims .335" shafts

SKU	DESCRIPTION
CRF0214	1 Piece



TUNGSTEN 8G
SHORT SCREW

SKU

TL283



STEEL WEIGHTS 5G

SKU

TL281



COPPER WEIGHTS 10G

SKU

TL282



STEEL WEIGHT 12G

2 PACK

SKU

DESCRIPTION

GS243174 2 Pack



SHAFT TIP WEIGHT

SKU

DESCRIPTION

GS26111 1gm

GS26113 3gm

GS26115 5gm

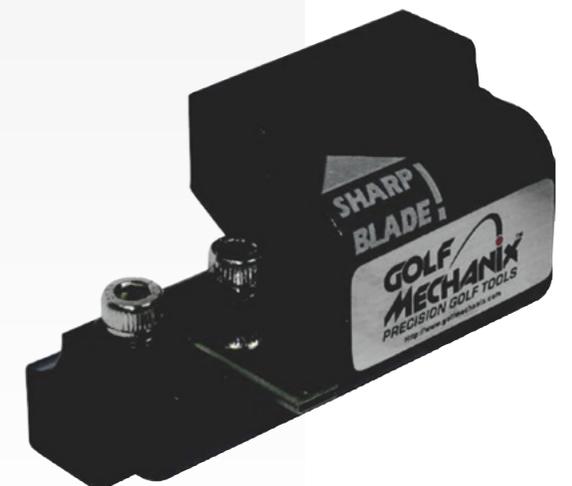
GS26117 6gm



FERRULE SLICER
AND SPLITTER

SKU

TL353



WORKSHOP TOOLS

DIGITAL PUTTER LOFT & LIE BENDING GAUGE

GOLF MECHANIX

The Evolution II Digital Putter Lie and Loft Bending Gauge epitomizes our know-how into one feature packed design.

The design mirrors the ease of use, functionality and dependability that made our bending gauges the preferred choice of professional clubmakers and fitters worldwide.

SKU

TL355



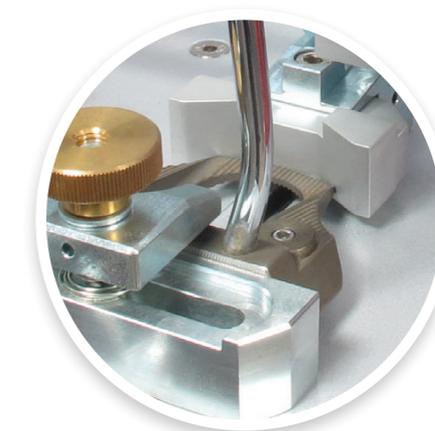
DIGITAL STORAGE

Stores up to 20 measurements into non volatile memory, including a USB data transfer mode with SPC data collection software.



STRONG CLAMPS

Frontal operation of clamps and protractors as well as self-levelling, slip proof, non-marring clamping system for less errors.



VERSATILE

Works with straight, mallet or binocular putter designs as well as heel shafted and centre shafted putters as well as offset, single or double bent shafts.

DIGITAL LIE & LOFT BENDING GAUGE FOR IRON

AUDITOR

The Auditor Digital Lie and Loft Bending Machine was designed for and built around the modern iron and hybrid head, with an emphasis on usability, reliability, and precision.

Fitted with our latest Auditor π Engine (A.P.E.) and coupled with a unique design, this bending machine and measuring gauge provides an ideal mix of accuracy and ease.

SKU

TL360



EASE OF USE

Errors are minimised as lie and loft are measured simultaneously in a single setup and displayed on a large blue LCD screen.



ACCURACY

The A.P.E.'s high precision digital encoder is capable of generating 3600 pulses per rotation which translates to a resolution of 0.1 degree per pulse

POCKET LOFT & LIE GAUGE

MEASURING GAUGES

A machinist's protractor has fitting for measures lie and loft, sole angle and hosel bore exit. The jigs help position the club-head and protractor for each measurement to be made.



SKU

TL346



2" LOFT ANGLE GAUGE

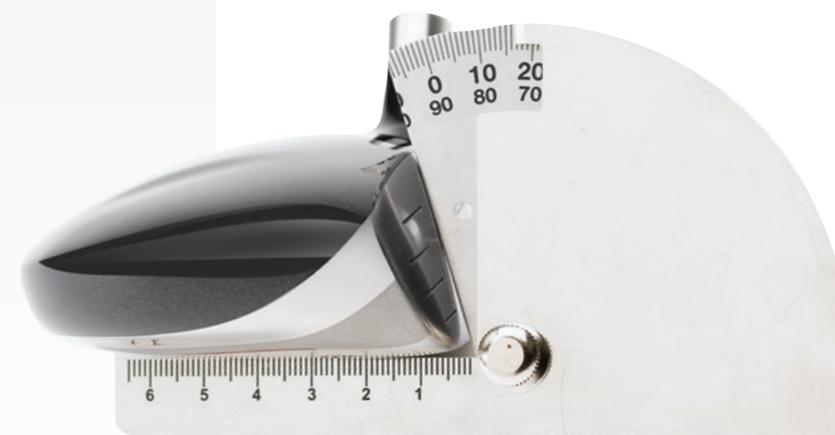
MEASURING GAUGES

Measures face-to-sole angle dimensions of all clubheads. Sole measurements in cm. All-steel construction.



SKU

TL200



HOSEL BORE GAUGE SET

MEASURING GAUGES

Measures hosel bores and shaft tips quickly and accurately. Simply slip the tool tips into your hosel bore, or your shaft into the measuring holes, to find the correct size.



SKU

TL243



ALL-IN-ONE GAUGE

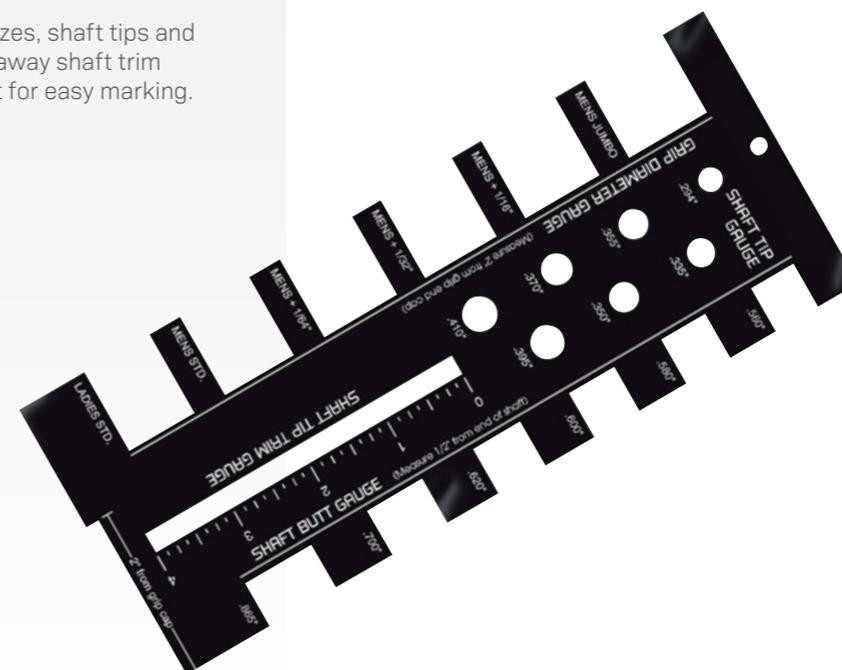
MEASURING GAUGES

Measure all common grip sizes, shaft tips and shaft butts. The handy cut-away shaft trim gauge lays over a tip or butt for easy marking.



SKU

TL190



HAND HELD LOFT & LIE GAUGE

MEASURING GAUGES

A compact and accurate lie and loft measuring gauge. Designed with the golf professional in mind, whether working on or off the golf course.



SKU

TL337



2" LOFT ANGLE GAUGE

MEASURING GAUGES

The HTS Length Gauge is used to measure the hosel to sole length, defined as the distance from the top of the hosel to the bottom of the sole.

The HTS length is an important specification in clubhead design as it influences head weight, shaft insertion depth, club head CG, Swing Weight and MOI.

SKU

TL348



FREQUENCY TIP WEIGHT

WITH BUILT IN LASER



SKU

TL305



DIGITAL CALIPERS

MEASUREMENT TOOLS

This must-have for any shop precisely measures almost anything with digital accuracy. Includes extra battery and padded case. Measures inches or millimeters.

SKU

TL120



PROFESSIONAL DIGITAL SWINGWEIGHT SCALE

MEASUREMENT TOOLS

Accurate, affordable and easy to use, this unique design eliminates all manual movement of slide weights on conventional scales, registering swingweight in seconds.

Based on the 14" Lorythmic® standard of swingweight measurement, it reads swingweight accurately in .003-point increments in the A through F Lorythmic scale. Easily recalibrated to maintain complete accuracy. Instruction manual included.

SKU

TL196



SWINGWEIGHT SCALE

AUDITOR

Measures swingweights from A0 to F5, plus static weight up to 650g. The non-restricted beam provides a zero-friction pivot for maximum accuracy.

The grip cap compensator and grip channel on top of the beam allow for preassembly dry-fit swingweighting, while the precision bubble level ensures exact readings. The component tray permits weighing of individual small components, and the perpendicular club slot allows for static club weights or shaft weights.

SKU

TL199



BEAM BALANCE SCALE

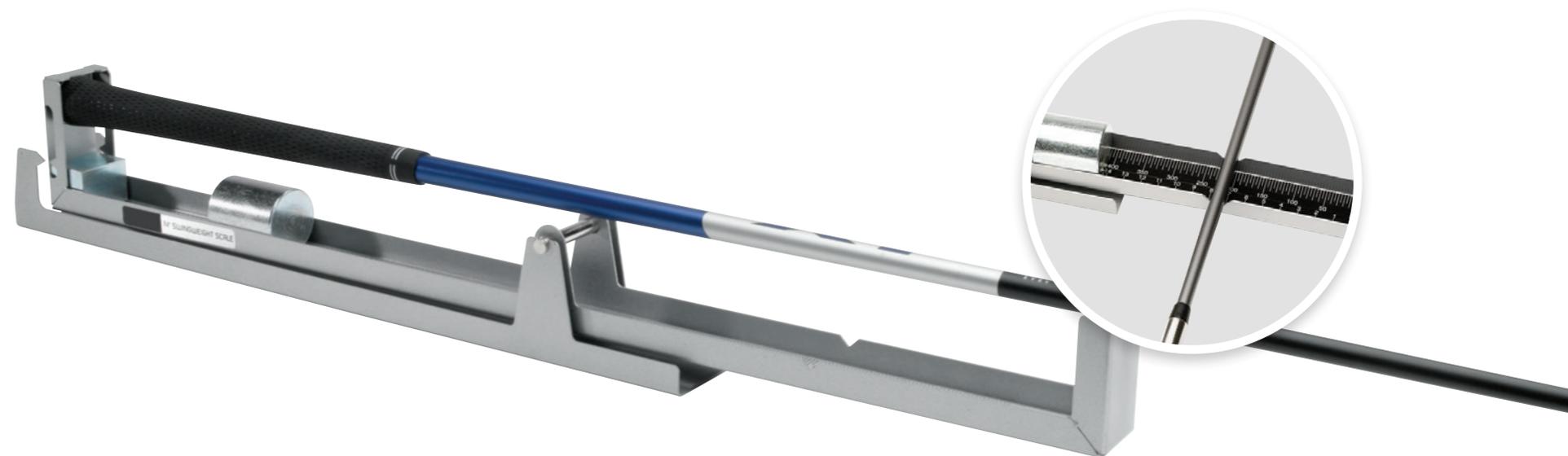
MEASUREMENT TOOLS

This 14" beam balance scale's slide weight slides under the fulcrum, increasing accuracy and ensuring more precise dampening for easy reading. Features two precision indicators for accurate swingweight readings.

Scale reads Lorythmic swingweight from A0 to G0 directly below the front edge of the slide weight. Also easily measures total or static weight.

SKU

TL191



FREQUENCY ANALYZER

AUDITOR

The industry standard for frequency analysis, this compact design calculates both cycles per minute (cpm) and hertz for precise data. Features strain gauge-based sensing technology for accuracy and an expanded range of 90 to 1000 cpm. 205g tip weight included.



124

SKU
TL195



EASY OPERATION

A no fuss and easy to use instrument that's well suited for the volume club assemblers and retailers alike, where speed and reliability are key for a fast turnaround.

CLUBMAKER'S WORKSTATION

Four of the most commonly used tools in club assembly, all in one tool. Includes a shaft trimming guide, lie angle protractor with offset measuring capability, club length ruler and gripping jig.

All this in one convenient, compact tool that mounts easily on even the smallest workbenches.

SKU

TL236



PROFESSIONAL BENCH RULER

The Professional Ruler has its markings above where the club or shaft lies. This allows easy, exact measurements for any shaft tip or butt trim markings, or final length markings.

Can be mounted to your bench top. Now including the RH/LH Reversible 60° Angle Gauge.

SKU

TL279



DEEP THROAT CLUB LENGTH RULER WITH LIE ANGLE GAUGE

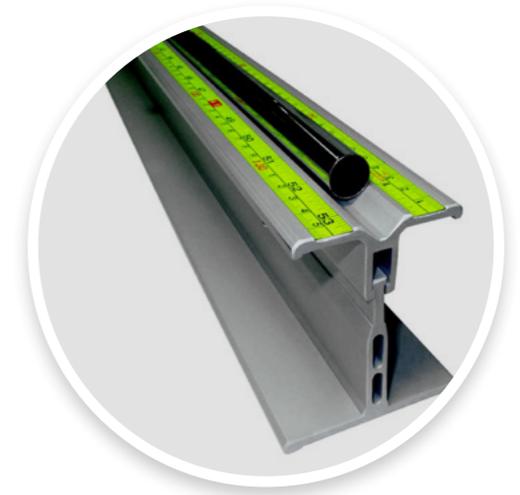
GOLF MECHANIX

Featured is the Deep Throat Club Length Ruler with Lie Angle Gauge that's specifically designed to handle the length of difficult-to-measure clubs where by the head, shaft and or grip do not lie on the same reference plane.

All these design features have a dramatic effect on a club's playing length and how its measured and which results can be a determining factor as to whether the club is deemed conforming or not.

SKU

TL350



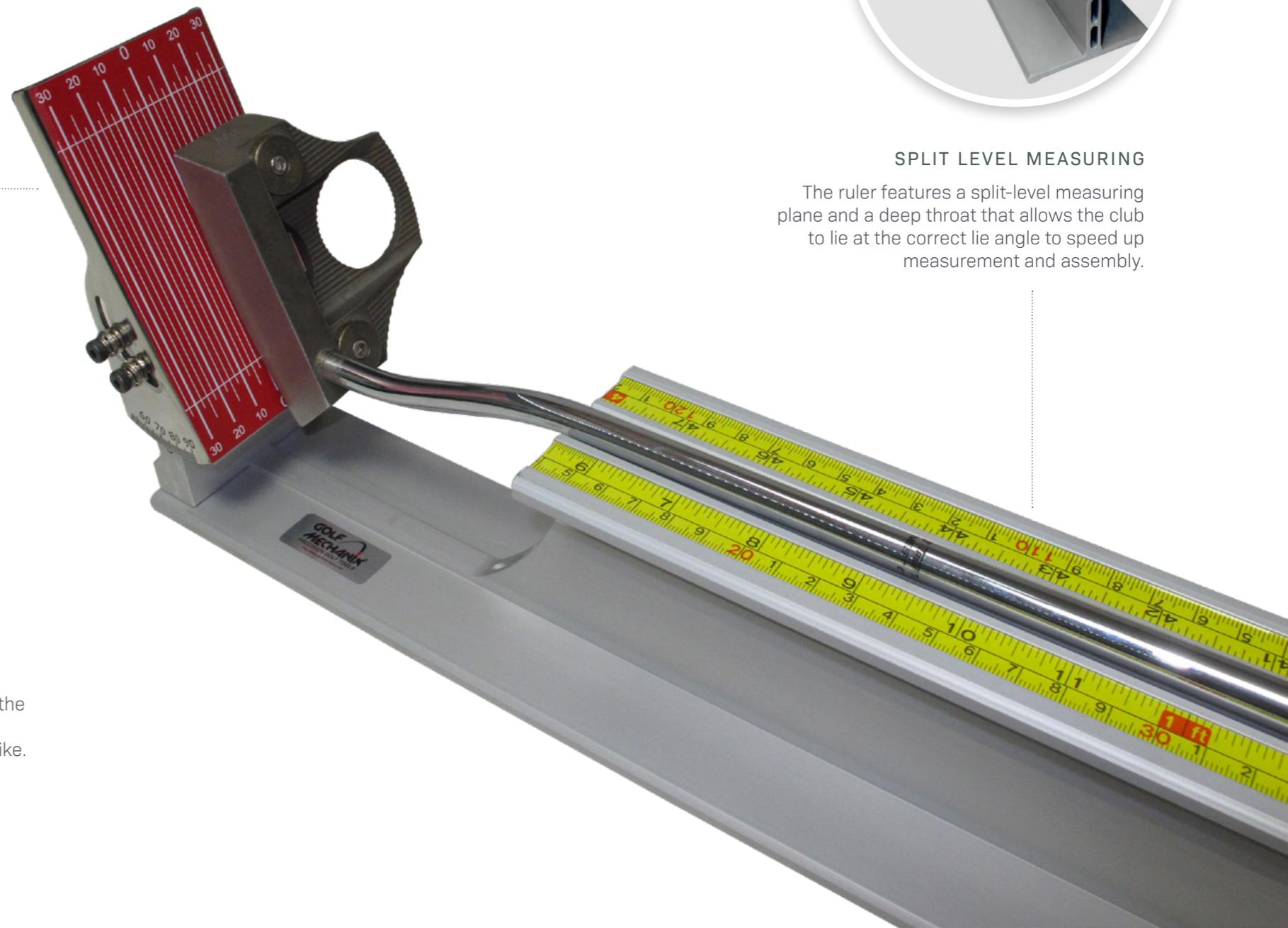
SPLIT LEVEL MEASURING

The ruler features a split-level measuring plane and a deep throat that allows the club to lie at the correct lie angle to speed up measurement and assembly.



VERSATILE

The Deep Throat Club Length Ruler is the only ruler than can handle difficult-to-measure clubs, belly putters and the like.



COLLAPSIBLE CLUB LENGTH FITTING RULER

GOLF MECHANIX

For the custom club fitters who work on and off the golf course. When fully extended this ruler can measure a golf club's playing length as well as length conformance to the R&A and USGA 60° rule for sanctioned tournament play.

The ruler also doubles up as classic wrist to floor measurement fitting ruler that instantly reveals the best club length to fit a golfer with woods and irons. The ruler can also be used for tip and butt trimming raw shafts.

SKU

TL347



GOLF MECHANIX

CLUB LENGTH RULER WITH ANGLE SOLING PLATE

GOLF MECHANIX

This club length ruler is for clubmakers accustomed to measuring club length using the "standard" method where by a 48" ruler is placed behind the back of the club at the heel with the centre of the sole touching the ground while in the address position.

SKU

TL349



GOLF MECHANIX

2 INCH MASKING TAPE

SKU
TA007



LEAD TAPE

SKU	DESCRIPTION
TA082	1/2in x 75in



WIDE LEAD TAPE

SKU	DESCRIPTION
TA083	1in x 75in



PU PACKING TAPE

SKU	DESCRIPTION
TA022	66m x 50mm



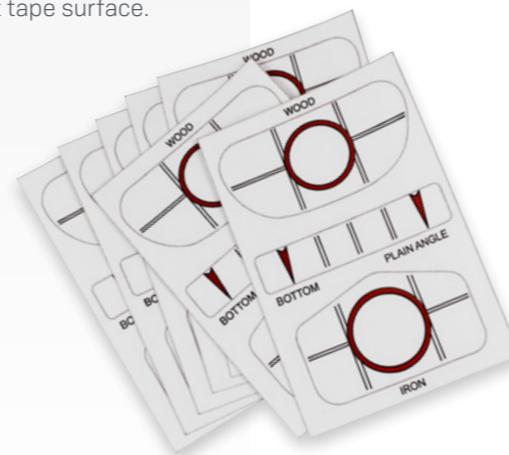
IMPACT TAPE

PACK OF 10

Self-adhesive stickers that record the impact point on the club face, allowing shot consistency to be analysed.

Strike accuracy can be perfected helping to achieve greater distance by consistently hitting the sweet spot. Blister packed to protect tape surface.

SKU
TA056



LONGSHOT LABELS IRON

BOX 200

Longshot Impact Recorders transform your mis-hits into an education rather than frustration by helping you zero in on perfect "Sweet-Spot" contact.

Each recorder is shaped to fit a club type; they are moisture resistant, add no weight and do not hinder ball to club contact or feel.

SKU
GS99971



TOUR LOCK PRO WEIGHTS

Tour Lock Pro backweighting technology lets you easily adjust the feel and performance of any club. Just install the right weight into a matching grip. Try 8-50 grams in swinging clubs and 50-100 grams to optimize putter feel.



SKU	DESCRIPTION
TL220	12g
TL221	16g
TL225	50g
TL226	75g

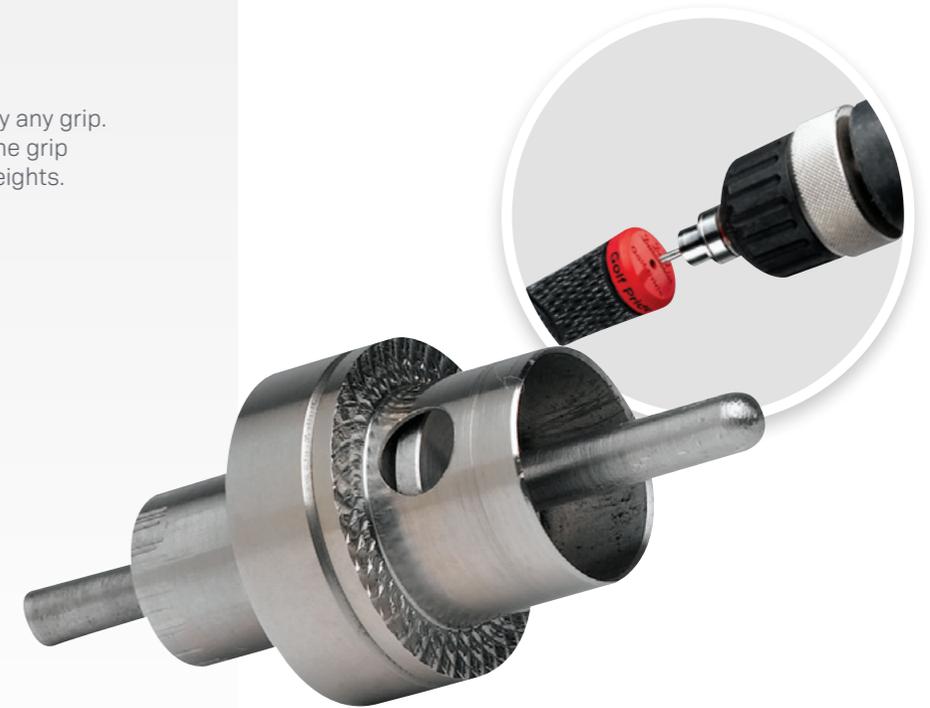


TOUR LOCK PRO GRIP MODIFIER

Put Tour Lock weights in virtually any grip. Use with a drill to cut a hole in the grip cap, allowing insertion of the weights.

SKU

TL147



GHOST TAPE DRIVER/FAIRWAY BOX

300 x Top, 100 x Sole, 100 x Face
1 Box of 3 rolls

SKU

TA032

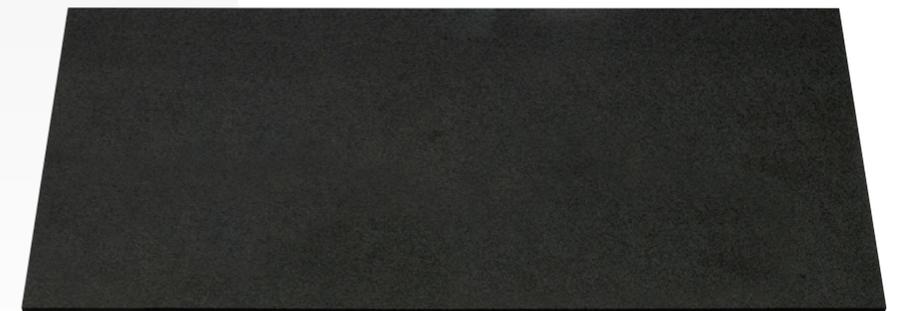


LIE TEST HITTING BOARD

The board's surface leaves a small, temporary mark on any club's sole, indicating lie angle.

SKU

TL186



ULTIMATE LOFT AND LIE BENDING MACHINE

25% larger than our Professional model and more accurate and easier to use. Precision-milled construction ensures top-quality, precise operation with unparalleled gauge accuracy. Mount onto your workbench or use with our Universal Bending Stand (TL198).

SKU

TL211

FEATURES

- 100% milled construction for quality and precision operation with accurate gauge readings
- Loft and lie angle scale with full angle reading from 17 to 70 degrees
- Precision-machined and engraved lie and loft angle protractors with large gradations for added convenience and accuracy
- Solid S45C precision-machined and chrome-plated frame for durability
- Narrow base with an extra five-inch deep throat to accommodate today's largest iron heads with leftover bending room



Use with TL198

PROFESSIONAL LOFT AND LIE BENDING MACHINE

Features a finely machined, dial-down clamp with soft metal jaws that keep nicks and mars to a minimum; rollers on the sole mount that readily accommodate cambered sole iron hedges; new clamping seat, dual-roller soling discs and a newly designed topline clamp to provide an even more secure hold on clubheads and far more accurate bends.

SKU

TL245

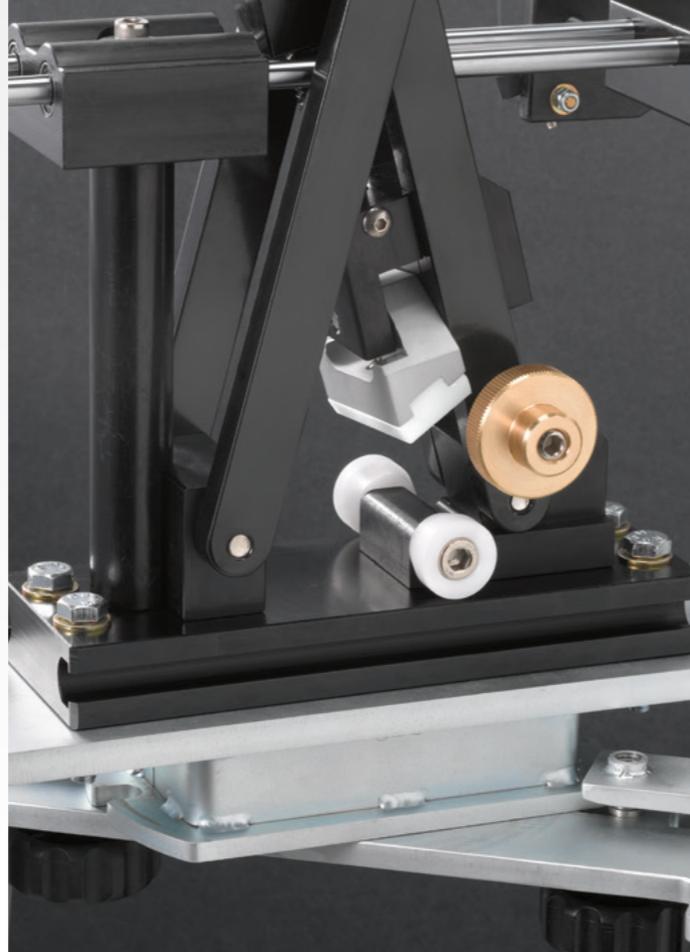


Use with TL198

FORGED IRON CLAMPING KIT

With a top clamp and sheaves made of nylon instead of steel, this clamp for the Ultimate Loft and Lie Bending Machine protects forged clubheads from marks and scratches.

SKU
TL154



REPLACEMENT GAUGES

FOR USE WITH TL245

Replacement gauges for use with the Professional Loft/Lie Machine (TL245).

SKU	DESCRIPTION
TL245A	LH Gauge for TL245
TL245B	RH Gauge for TL245



SOLING UPGRADE KIT

FOR USE WITH TL211

This soling kit comes with brass mechanisms and can be used on Loft/Lie Machine.

SKU
TL234



BRASS CLAMPING KIT

FOR USE WITH TL245

Robust brass clamps for use with the Professional Loft/Lie Machine (TL245).

SKU
TL246



BASIC LOFT AND LIE BENDING MACHINE

An economical way to make quick, easy loft and lie adjustments. Simple to operate, with built-in measuring gauges. Mount to your bench or our universal stand. Bending bars sold separately. Use TL202 with TL198.

SKU

TL202



UNIVERSAL BENDING STAND

Mount any of our bending machines to this heavy-duty stand. You can use the stand-on platform to hold it still with your own weight, but we recommend anchoring it to the floor. (Machine not included.)

SKU

TL198



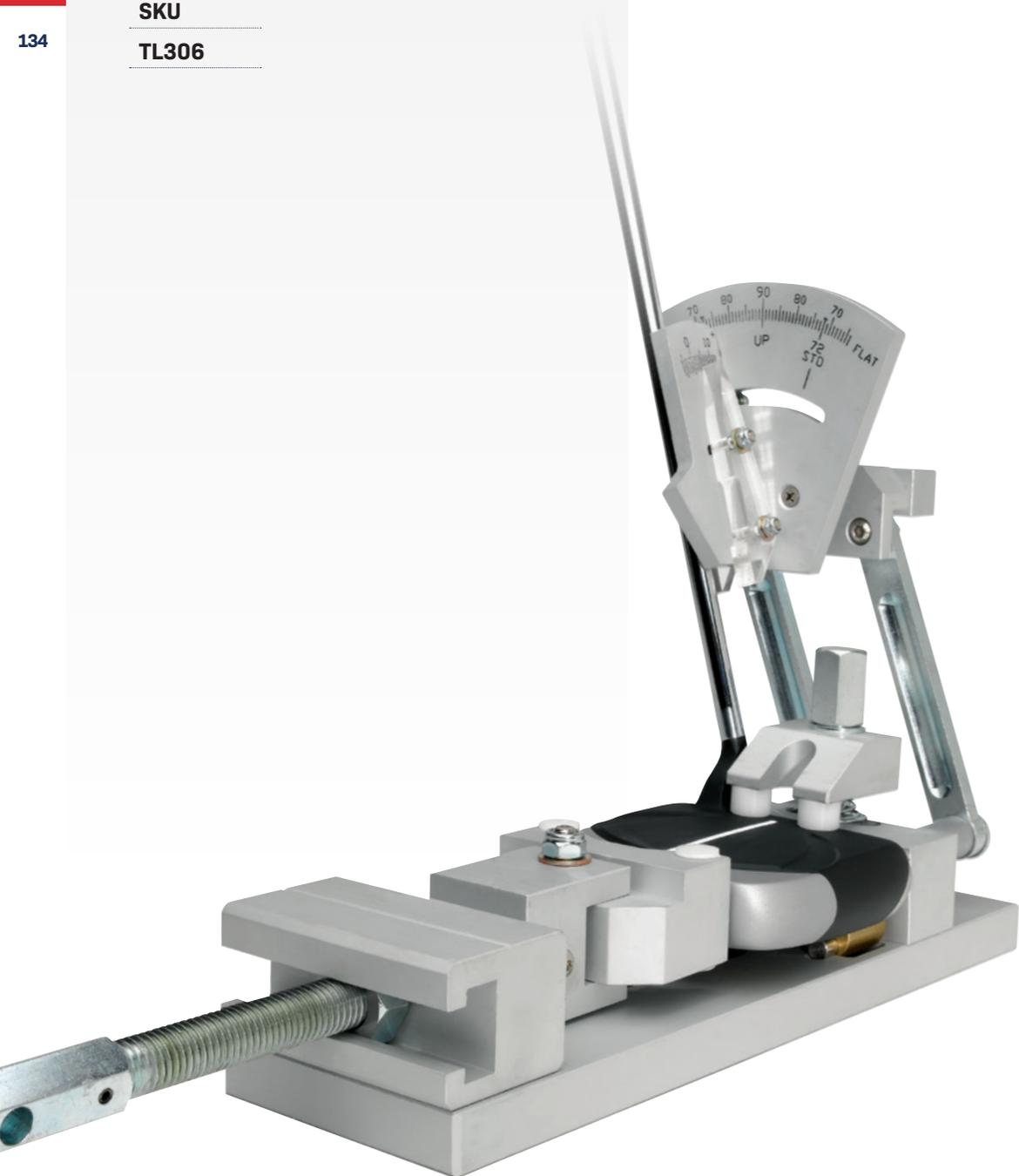
PUTTER BENDING MACHINE

Features an easily legible lie and loft protractor that uses a unique parallel bar system to enhance speed and accuracy. Accommodates larger, high-MOI putters. Mounts on bench or our Universal Bending Stand (TL198).

SKU

TL306

134



HIGH TENSILE FORGED BRONZE BENDING BAR

This digital bending bar is the only method we know of with which a clubmaker can relate the torque needed to bend a hosel one degree in Ft/Lbs for a specific alloy and clubhead model.

SKU

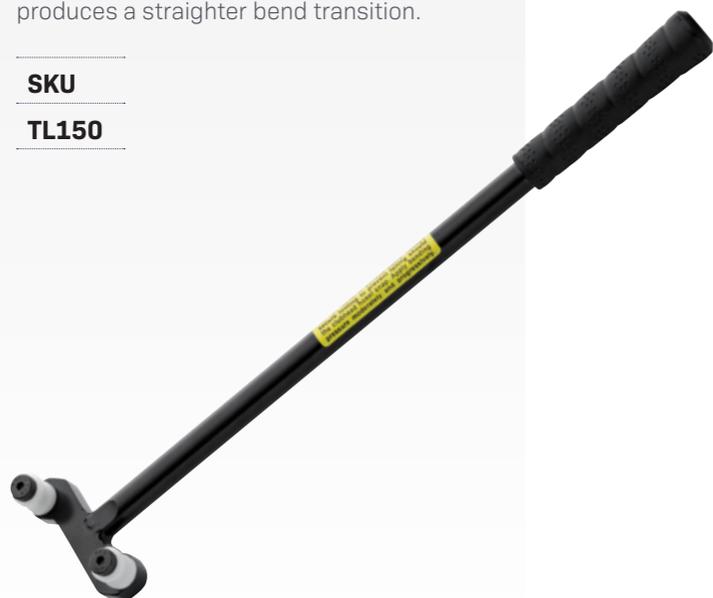
TL354



PUTTER SHAFT BENDING BAR

With protective nylon sheaves, our new putter bar bends both loft and lie on putter shafts. The revamped ergonomic design produces a straighter bend transition.

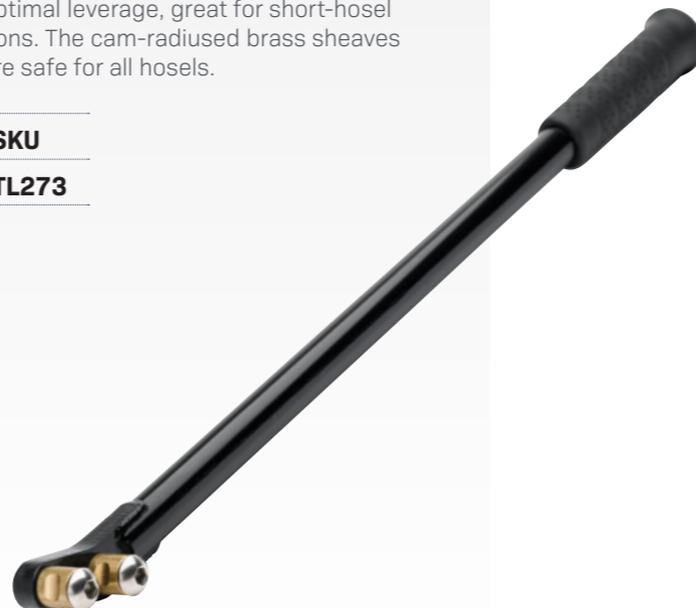
SKU
TL150



HIGH STRENGTH BENDING BAR

The wide openings and shop-tested angles let you bend any club with optimal leverage, great for short-hosel irons. The cam-radiused brass sheaves are safe for all hosels.

SKU
TL273



PUTTER SHAFT BENDING TUBE

The Putter Shaft Bending Tool allows you to alter lie angle and face angle on curved shafts. Perform quick and easy custom alterations of putters built with double- or single-bend shafts.

SKU
GS299685



NYLON CLAMP AND SHEAVES

These replacement parts for our bending bars won't harm forged iron clubheads. Use with TL273.

SKU
TL228



SHEAVES PACK OF 2

These replacement parts for our bending bars won't harm forged iron clubheads. Use with TL273.

SKU
TL238



PUTTER SHAFT BENDING TOOL

Performs quick and easy loft and lie changes to putters built with single- or double-bend shafts. Note: Tool cannot make a straight shaft curved. (Vice not included.)

SKU
TL230



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OVER 4,000 PRODUCTS

Our vast warehouse contains over 4,000 product SKUs, not only from the biggest names in golf, but a full range of our in-house brands that are some of the most respected in the industry.



OUR BRANDS

Our extensive knowledge of the Golf Industry has allowed us to develop a number of unique and innovative in-house brands catering for every sector in golf retail, offering incredible value and excellent margins.

Masters 24/7 (masters247.com) is the primary selling vehicle for the business throughout the UK and Europe. It is the 'mothership' brand and the central point from where, you the customer, come to for both product and service. You'll find more detail below about our in-house brands.



In 2017 we made the first steps as a company to distinguish between our service & logistics brand (Masters 24/7) and Masters Golf. The latter is our specialist in-house golf brand that offers a comprehensive range of equipment and accessories. Masters Golf is all about product for purpose and has unbeatable value when it comes to price and quality.



The iCart brand offers a range of high specification bags and trolleys as well as accessories. iCart products are produced with a specification of materials and features making it one of the leading golf trolley brands on the market.



TourDri is the brand that is designed for tackling the elements. Built on the simple principle that products and people need protecting from the harshest of conditions on the course, TourDri products are engineered to respond effectively and never fail. With a range of wet weather equipment from umbrellas to waterproof bags, TourDri is a course favourite.



MKids and Golfway are our specialist junior golf product ranges offering progressive playing equipment for young golfers. Recognised for quality and playability throughout UK and Europe, MKids is a great way for youngsters to begin their journey in the game with a range of features to support their development.



Level 4 is our specialist customisation brand offering a huge range of golf products from brassware to headwear that can be personalised with a customer's own brand. We embellish on-site, covering a range of print or embroidery products, making Level 4 a unique reliable option for personalisation customers.



ClubCraft is everything you'll need for club building and repair. It's our new signpost brand for offering an extensive range of products dedicated to running a technically capable and successful workshop, as well as a huge choice of grips, shafts, tools and machinery.

ClubCraft

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*Prices correct at the time of going to publication.
For up to date pricing visit masters247.com or speak to your Masters 24/7 sales representative.*