

# Ping Loft Chart

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### **Ping Loft Chart**

Your PING iron static fitting recommendations for lie angle and length are determined using the PING Color Code Chart (below) using a combination of your height and wrist-to-floor measurement (first wrist crease). We recommend you take your static recommendations to a certified PING Fitting Specialist for a dynamic fitting session to further ...

### **PING - Iron Color Code Chart**

Understanding the ping colour chart and colour code system used by Ping will enable you to select a set that best suits your game. Ping's unique colour code refers to lie angle, which is the angle between the clubs shaft and the sole of the club, in relation to its length.

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### **Ping Dot System - Fitting Chart & Colour Codes**

Power Spec Loft is a fitting option for players looking to boost their iron distance or decrease spin to hit a desired trajectory window. The Power Spec is a custom-designed loft configuration that delivers a power boost in a calculated fashion without sacrificing the integrity of the club's design.

### **PING - Irons**

Driver Loft Chart. The below driver loft chart (source: wishongolf.com) illustrates the correlation between clubhead speed and loft. This shows that it is a myth that a low launch angle will mean greater distance in all cases. As you can see in the chart, the launch angle that you choose can affect the distance of the drives.

### **Driver Loft Guide: Which Loft Is Best To Use? [2020**

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### **Update]**

PING engineers took a grip-to-grind approach in redesigning the Glide 3.0. Glide 2.0 Stealth Soft 8620 carbon steel, Tour-inspired look and an extra 1/2 groove.

### **PING - Wedges**

PING offers a variety of grip sizes and styles to fit different hand sizes and texture preferences. Since grip size influences your wrist action, and therefore the direction of your shots, it is commonly used by fitters to affect ball flight.

### **PING - Fairways**

The proprietary PING graphite shaft is a no-upcharge option in the G710 iron and offers the lightest weight and max trajectory height available in a PING iron shaft. A more active tip in the 43-gram shaft delivers higher trajectories and best matches golfers with slower swing speeds.

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### **PING - Irons**

P.O. Box 82000 Phoenix, Arizona 85071-2000 1-800-474-6434  
M—F: 7am—4pm MST

### **PING - Hybrids**

Heel-side weighting, a lighter swing weight and higher lofts help square the face and promote right-to-left shot bend. G400 Stretch Fairway Stretch your distance off the tee and into greens with the larger head, more forward CG, 13° loft, and low spin.

### **PING - Fairways**

2. Know your pitching wedge loft. If it's 45 degrees or less, add three more wedges that are spaced apart by no more than 4-5 degrees each. So generally think about putting in a gap wedge that's ...

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### **Pitching, Gap, Lob & Sand Wedge Lofts: Everything you need ...**

A gap wedge has slightly more loft than a pitching wedge, but shots will travel farther than with a sand wedge or lob wedge. The club is a fairly new development made by club manufactures to bridge the distance different between the pitching and sand wedge. The standard loft for a gap wedge can be anywhere between 50 and 54 degrees.

### **Golf Wedge Degrees | Golfweek**

Ping made the soles of the G irons slightly wider, but they play effectively thinner because of sole relief added to the back of the sole. Ping's G irons debut the company's new AWT 2.0 shafts, made by Nippon, which have an ascending-weight design. In the R flex, shaft weights range from approximately 95 grams (4 iron) to 105 grams (wedges).

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