

INTRODUCING



## THE RIGHT LIGHT

## HOW IT WORKS

The NEW D-100 family of woods and irons utilizes super lightweight technology to increase distance by achieving faster ball speeds with the same swing effort.

## MYTH VS FACT

Average club weight reduction on PGA Tour over the last 15 years



#### MYTH

The myth is better players can't hit lightweight clubs.

#### FACT

The best players in the world are already hitting lightweight and super lightweight clubs.

# SUPER LIGHT WOODS & HYBRIDS

Wilson Stal

With over 40 grams of weight reduction compared to traditional drivers, the D-100 Superlight driver optimally distributes mass across the grip, shaft and newly engineered head. By maintaining a preferred swing weight through this proper weight distribution, the family of D-100 clubs are **The Right Light.**™

# SERIOUSLY LONG IRONS

#### 11% HIGHER MOI

Exoskeleton technology coupled with an undercut cavity allows 35% more mass to be moved to the sole, heel and toe areas for extreme perimeter weighting.

#### PROGRESSIVE HEAD DESIGN

Optimized head proportions throughout the iron set deliver ideal launch angles, ball speeds and spin rates for each loft.

#### THINNER FACE

The larger and 7% thinner iron faces deliver faster ball speeds and unsurpassed distance.





## D-100 IRONS

# FASTER BALL SPEEDS, LONGER & Improved Distance: Faster ball speeds through larger, 7% thinner face.

- Improved Forgiveness: 6% Higher MOI with advanced Exoskeleton™ technology
- Improved Technology: Decreased shaft weight for increased club head speed

#### 6-IRON ROBOT TEST

Model	Ball Velocity (mph)	Launch Angle (deg)	Spin Rate (rpm)	Carry Distance (yds)	SAA (sq yds)
D-100	107.2	17.7	4548	151.4	157
TaylorMade RBZ	107.1	18.9	4713	151.4	177
Ping G20	104.5	20.8	5339	144.7	272
Callaway RAZR	104.6	19.4	4801	146.4	262



## D-100 DRIVERS

- Improved Distance: 9% Higher CT through enhanced cup-face design
- Improved Forgiveness: Ideal mass properties optimize for 7% Higher MOI
- Improved Trajectory: Chemically-etched crown lowers CG for higher launch
- Improved Technology: Decreased grip, shaft and head weight for increased club head speed

#### 10.5° R-FLEX 9-POINT ROBOT TEST

OEM	Model	Carry Distance (yds)	Difference (yds)	Total Distance (yds)	Difference (yds)
Wilson Staff	D-100	190.7	-	213.7	
TaylorMade	RBZ	183.0	-7.7	195.0	-18.7
Ping	G20	185.1	-5.6	199.8	-13.9
Callaway	RAZR Fit	182.7	-8.0	198.4	-15.3



## D-100 W00DS

- Improved Distance: 4% Higher CT through enhanced face design
- Improved Forgiveness: 5% Higher MOI due to larger, flatter headshape
- Improved Trajectory: New chemically-etched crown lowers CG for higher launch angle
- Improved Technology: Decreased grip, shaft and head weight for increased club head speed

#### 3-WOOD R-FLEX PLAYER TEST

OEM	Model	Club Weight (g)	Club Speed (mph)	Ball Speed (mph)	Carry Distance (yds)
Wilson Staff	D-100	296	85.8	123.6	176.5
TaylorMade	RBZ	312	84.8	123.9	176.2
Ping	G20	330	85.8	123.2	171.7
Callaway	RAZR Fit	322	85.4	123.2	171.2



## D-100 HYBRIDS

- Improved Distance: Lighter weight makes it easier to swing with greater velocity
- Improved Forgiveness: Progressive bulge and roll for optimized gear effect
- Improved Playability: Rounded sole design for shot control from all lies
- Improved Technology: Decreased shaft weight for increased club head speed

### HYBRID S-FLEX PLAYER TEST

Model	Launch Angle	Spin	Ball Speed (mph)	Carry Distance (yds)
D-100	11.3	4099	130.0	189.2
Nike VR_S	12.0	4402	129.0	187.5
Cobra AMP	12.1	4160	128.1	186.4
Adams IDEA a12 OS	12.8	4401	127.2	185.2

