



LMX
GOLF IRON

THE NEXT EVOLUTION



COMPANY PROFILE

THE NEXT EVOLUTION

LMX IS REWRITING THE FUTURE OF GOLF.

Headquartered in the United States, we push beyond the limits of traditional club design, fusing advanced materials with next-generation manufacturing to set an entirely new standard of performance.

From Liquid Metal alloy formulation and honeycomb core engineering to precision casting and proprietary assembly, every step is developed and executed in-house—ensuring innovation moves at our speed, not the industry's. We don't follow the game. We change it.

"FUTURE IS NOW"

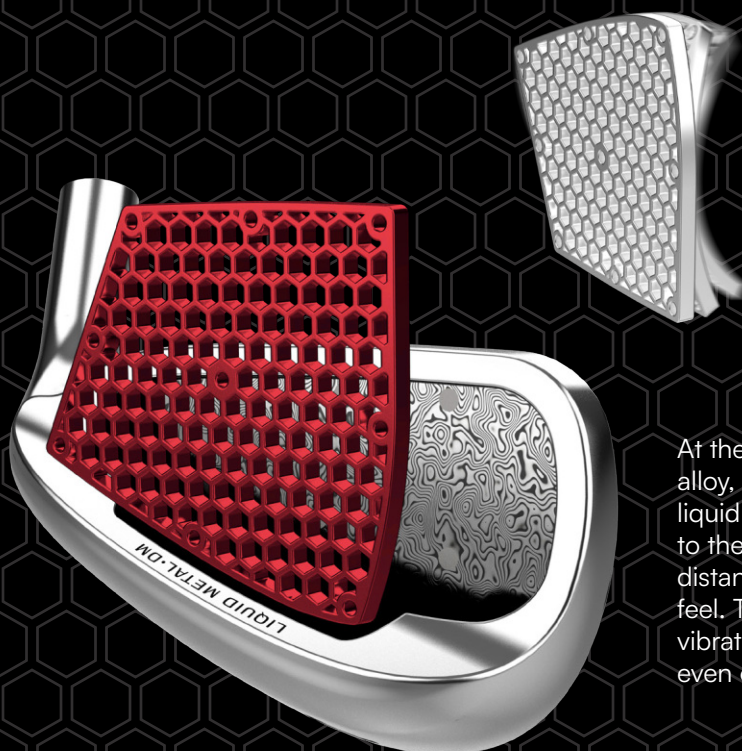
THE NEXT EVOLUTION

LIQUID
DAMASCUS STEEL



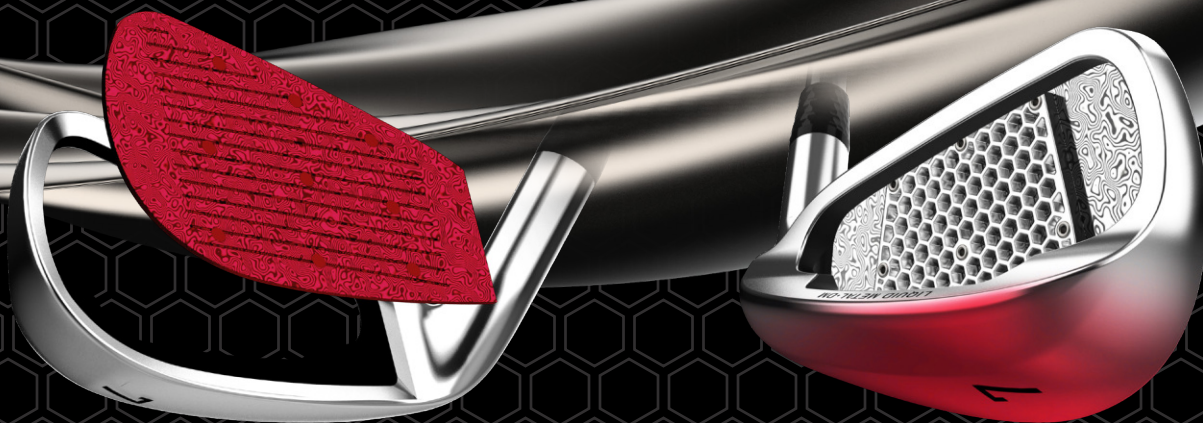
LMX irons are built for one thing above all: pure, uncompromised distance. At their core lies our proprietary Liquid Metal honeycomb insert—an energy-transfer engine that launches the ball higher and carries it farther than any other iron, no matter the shaft. The result is explosive ball speed, face-wide forgiveness, and a solid, vibration-dampened strike every time. A forged 110-layer Damascus steel face adds strength, precision, and a premium aesthetic. This is distance redefined—powered by technology you can feel.

TECHNOLOGY



LIQUID METAL HONEYCOMB CORE

At the heart of every LMX iron is our proprietary liquid metal alloy, shaped into a honeycomb core. Unlike legacy materials, liquid metal's natural elasticity transfers impact energy back to the ball with unmatched efficiency—unlocking explosive distance gains, maximum forgiveness, and a deep, satisfying feel. The honeycomb flexes in multiple directions, absorbing vibration and channeling energy evenly across the face, so even off-center shots stay long and straight.



DAMASCUS STEEL FACE

Damascus steel brings a solid and rich feel, proven through relentless impact testing. Forged from 110 precision layers, it flexes exactly where it should—combining strength and resilience with performance. And the flowing patterns are beautiful, revealing the intricate layering of steel that defines every face.

OPTIMIZED CLUB SHAPE

With a low center of gravity, oversized head, and cavity-back design, LMX irons create a larger sweet spot—making it easier to launch the ball higher, keep shots straighter, and swing with confidence. Just as tennis rackets grew 60% larger when composites replaced wood, golf is evolving too. Can you still imagine playing tennis with a wooden racket? Neither can we.

DISTANCE

A DEEP SATISFYING FEEL
MAXIMUM POWER
FORGIVENESS

15-25

YARD LONGER
FOR AVERAGE
PLAYER

30-40

YARD LONGER
FOR PRO
PLAYER

LIQUID METAL DAMASCUS STEEL

IRON

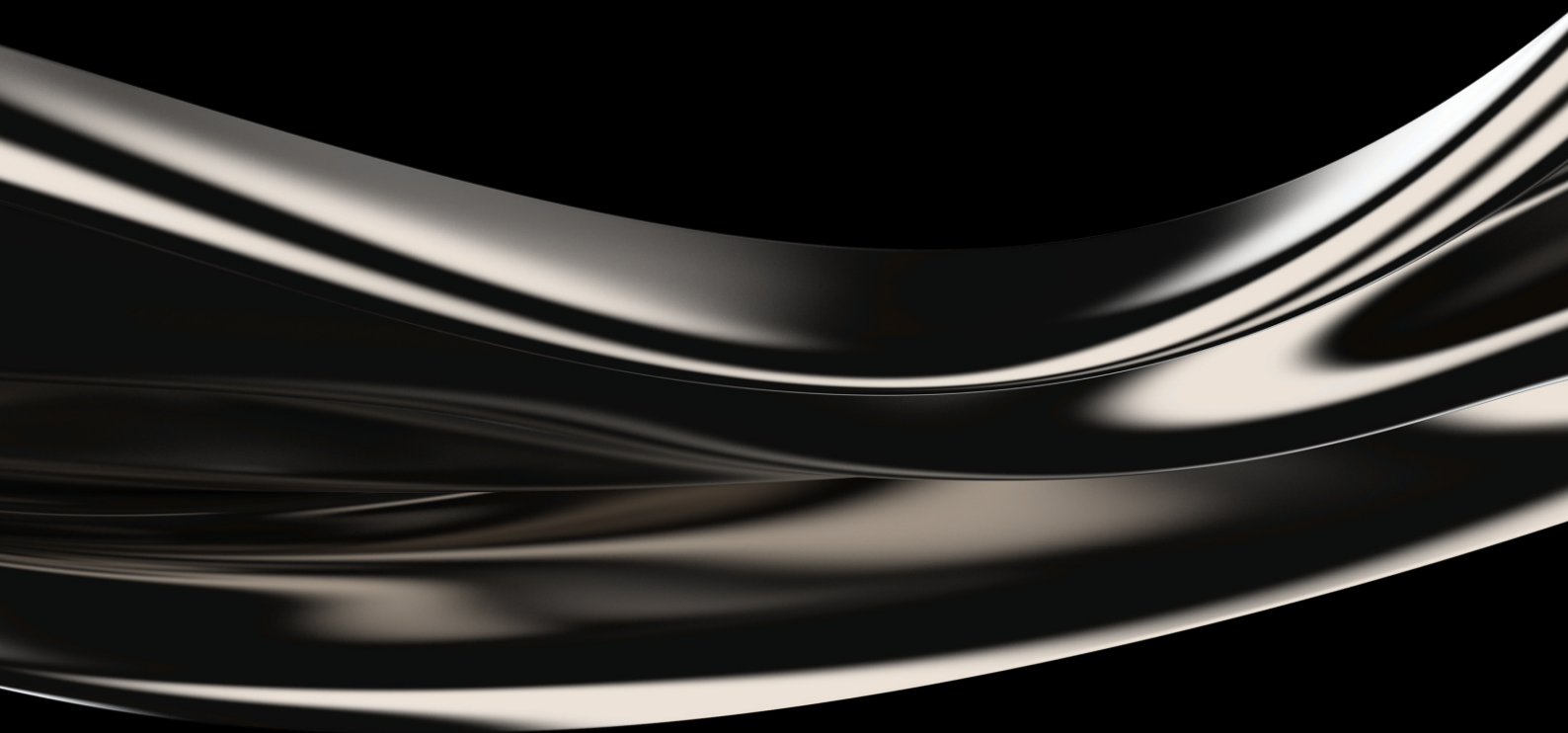
IRON	MATERIAL	LIE	LOFT	WEIGHT	GROOVE	OD	ID	HOSEL	LM STRUCTURE
6	AISI630	61.50	24.00	262	14	13.40	9.20	32.70	114
7	AISI630	62.00	27.00	269	15	13.40	9.20	32.70	115
8	AISI630	62.50	31.00	276	15	13.40	9.20	32.70	116
9	AISI630	63.50	35.00	283	16	13.40	9.20	32.70	124
PW	AISI630	63.50	40.00	290	16	13.40	9.20	32.70	123

LIQUID METAL

SHAFT

SHAFT	WEIGHT	TORQUE	CPM	KICK POINT	TIP	BUTT
45L	45g	3.7	260	L	9.45	14.7
45R	45g	3.6	300	L	9.45	15.1
55R	55g	3.9	310	L	9.45	15.2

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DESIGNED BY LMX