



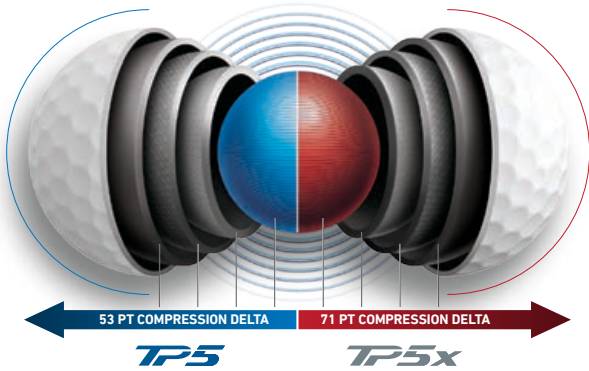
TP5 / TP5x

THE MOST COMPLETE TOUR BALL

NEW



NEW 5-LAYER PROGRESSIVE CONSTRUCTION



PRECISION LAYER DEVELOPMENT IS DESIGNED TO MAXIMIZE CORE THROUGH MANTLE LAYER STIFFNESS DELTAS GENERATING LOW DRIVER/LONG IRON SPIN AND HIGH WEDGE SPIN

LOWER DENSITY ACOUSTIC MATERIAL
ALLOWS FOR FASTER DESIGN WITH BETTER FEEL

TP5
SOFTEST 5-LAYER TOUR BALL
IMPROVED SOUND FREQUENCY
FOR BETTER FEEL



TP5x
FASTEST 5-LAYER TOUR BALL
INCREASED BALL SPEEDS

NEW SPEED WRAPPED CORE

FEATURE	BENEFIT
NEW SPEED WRAPPED CORE	A new softer sound while promoting faster design
NEW 5 LAYER PROGRESSIVE CONSTRUCTION	Our largest speed gradient optimizes spin separation between driver/long iron (low spin) and wedges (high spin)
NEW WHITE ON WHITE AND YELLOW ON YELLOW COVER DESIGN	New colored urethanes designed to match paint colors for enhanced durability perception



SOFTEST 5-LAYER TOUR BALL



FASTEST 5-LAYER TOUR BALL

PAR - FEB 2024

MODEL	FEEL	BALL SPEED	IRON DISTANCE	WEDGE SPIN	LAUNCH	DIMPLE PATTERN	COVER MATERIAL	CONSTRUCTION
TP5	Softer	Faster	Longer	Higher	High	Seamless Tour Flight Dimple	Cast Urethane	5 Layers
TP5x	Soft	Fastest	Longest	High	Higher			

TP5 WHITE	TP5 YELLOW	TP5x WHITE	TP5x YELLOW
N7663401	N7668601	N7666201	N7669801



SPEEDSOFT

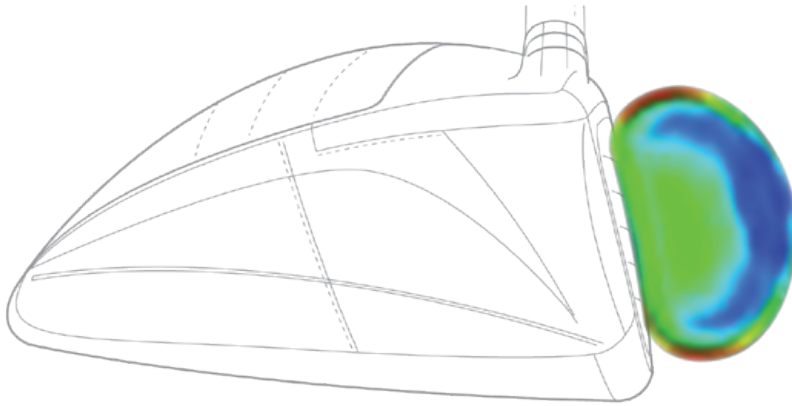
OUR SOFTEST BALL



NEW PWRCORE™

LARGER, LOWER COMPRESSION CORE

Longer contact time limits spin, resulting in more distance



FEATURE	BENEFIT
NEW PWRCORE™	Faster core materials developed for additional distance
SOFT SUB 50 COMPRESSION	Larger core for easy compression and soft feel
322 EXTENDED FLIGHT DIMPLE PATTERN	Low drag aerodynamic dimple design



PAR - MARCH 2024

MODEL	FEEL	BALL SPEED	IRON DISTANCE	WEDGE SPIN	LAUNCH	DIMPLE PATTERN	COVER MATERIAL	CONSTRUCTION
SPEEDSOFT	Softest	Fast	Long	Mid/High	Mid	Extended Flight	Ionomer	2 Layers

SPEEDSOFT WHITE

N2747001

SPEEDSOFT YELLOW

V9910201