



CO1TB

inner CERAMIC

The world's first with ceramic inside
A next-generation tour blade that defies norms for musclebacks



PROTC
PROTOCOLCONCEPT

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C01TB

inner CERAMIC

Center of gravity design for each club number by 3D CAD

Crafted with evolved ceramic integrated forging



Ceramic, which has a much smaller specific gravity than iron, is used as the built-in material. The manufacturing process, which forges the soft iron into a single round bar, results in a more forgiving and precise center of gravity design than the previous C01 model, which adopted the built-in titanium manufacturing process.

Material:

Carbon steel (S20C)

Finish:

Nickel Chrome Plating /
Mirror finish on back of face

inner Ceramic:

#5~#pw



SPEC

Number	#5	#6	#7	#8	#9	PW
Loft(°)	25	28	32	36	40	45
Lie(°)	60.5	61.0	61.5	62.0	62.5	63.0
Bounce(°)	2	3	4	5	6	7
FP(mm)	4.1	4.2	4.3	4.4	4.6	4.9