Project X Steel Tapered Sets



Codice articolo	PROJX
Marchio	Project X
Codice produttore	PROJX
Categoria	SET DI SHAFT

PROJX

Descrizione

Project X Taper Tip Steel Iron Golf Shafts

Features a different constant taper per inch for each shaft in the set resulting in more energy transfer to the ball. The ball gets up faster and flattens out for a penetrating trajectory. Fits 0.355 taper tip irons. The 2015 US Open Champion winner at Chamber's Bay used Project X golf shafts in his irons.

Buy you golfshafts from Project X online at tesi-golf.de

Artikel #	Weight	Flex	Butt Size	Tip Size	Länge/length	Ball Flight	Parallel Tip
PROJXIR+-001-4150	115 g	R+ (5.0)	0.600 in	0.355 in	41.5 in	Low-Mid	0 in
PROJXIR+-002-4100	115 g	R+ (5.0)	0.600 in	0.355 in	41 in	Low-Mid	0 in

PROJXIR+-003-4050	115 g	R+ (5.0)	0.600 in	0.355 in	40.5 in	Low-Mid	0 in
PROJXIR+-004-4000	115 g	R+ (5.0)	0.600 in	0.355 in	40 in	Low-Mid	0 in
PROJXIR+-005-3950	115 g	R+ (5.0)	0.600 in	0.355 in	39.5 in	Low-Mid	0 in
PROJXIR+-006-3900	115 g	R+ (5.0)	0.600 in	0.355 in	39 in	Low-Mid	0 in
PROJXIR+-007-3850	115 g	R+ (5.0)	0.600 in	0.355 in	38.5 in	Low-Mid	0 in
PROJXIR+-008-3800	115 g	R+ (5.0)	0.600 in	0.355 in	38 in	Low-Mid	0 in
PROJXIR+-009-3750	115 g	R+ (5.0)	0.600 in	0.355 in	37.5 in	Low-Mid	0 in
PROJXIR+-10W-3700	115 g	R+ (5.0)	0.600 in	0.355 in	37 in	Low-Mid	0 in
PROJXIS-001-4150	115 g	S (5.5)	0.600 in	0.355 in	41.5 in	Low-Mid	0 in
PROJXIS-002-4100	115 g	S (5.5)	0.600 in	0.355 in	41 in	Low-Mid	0 in
PROJXIS-003-4050	115 g	S (5.5)	0.600 in	0.355 in	40.5 in	Low-Mid	0 in
PROJXIS-004-4000	115 g	S (5.5)	0.600 in	0.355 in	40 in	Low-Mid	0 in
PROJXIS-005-3950	115 g	S (5.5)	0.600 in	0.355 in	39.5 in	Low-Mid	0 in
PROJXIS-006-3900	115 g	S (5.5)	0.600 in	0.355 in	39 in	Low-Mid	0 in
PROJXIS-007-3850	115 g	S (5.5)	0.600 in	0.355 in	38.5 in	Low-Mid	0 in
PROJXIS-008-3800	115 g	S (5.5)	0.600 in	0.355 in	38 in	Low-Mid	0 in
PROJXIS-009-3750	115 g	S (5.5)	0.600 in	0.355 in	37.5 in	Low-Mid	0 in
PROJXIS-10W-3700	115 g	S (5.5)	0.600 in	0.355 in	37 in	Low-Mid	0 in
PROJXIS+-001-4150	120 g	S+ (6.0)	0.600 in	0.355 in	41.5 in	Low-Mid	0 in
PROJXIS+-002-4100	120 g	S+ (6.0)	0.600 in	0.355 in	41 in	Low-Mid	0 in
PROJXIS+-003-4050	120 g	S+ (6.0)	0.600 in	0.355 in	40.5 in	Low-Mid	0 in
PROJXIS+-004-4000	120 g	S+ (6.0)	0.600 in	0.355 in	40 in	Low-Mid	0 in
PROJXIS+-005-3950	120 g	S+ (6.0)	0.600 in	0.355 in	39.5 in	Low-Mid	0 in
PROJXIS+-006-3900	120 g	S+ (6.0)	0.600 in	0.355 in	39 in	Low-Mid	0 in
PROJXIS+-007-3850	120 g	S+ (6.0)	0.600 in	0.355 in	38.5 in	Low-Mid	0 in
PROJXIS+-008-3800	120 g	S+ (6.0)	0.600 in	0.355 in	38 in	Low-Mid	0 in
PROJXIS+-009-3750	120 g	S+ (6.0)	0.600 in	0.355 in	37.5 in	Low-Mid	0 in

PROJXIS+-10W-3700	120 g	S+ (6.0)	0.600 in	0.355 in	37 in	Low-Mid	0 in
PROJXIX-001-4150	125 g	X (6.5)	0.600 in	0.355 in	41.5 in	Low-Mid	0 in
PROJXIX-002-4100	125 g	X (6.5)	0.600 in	0.355 in	41 in	Low-Mid	0 in
PROJXIX-003-4050	125 g	X (6.5)	0.600 in	0.355 in	40.5 in	Low-Mid	0 in
PROJXIX-004-4000	125 g	X (6.5)	0.600 in	0.355 in	40 in	Low-Mid	0 in
PROJXIX-005-3950	125 g	X (6.5)	0.600 in	0.355 in	39.5 in	Low-Mid	0 in
PROJXIX-006-3900	125 g	X (6.5)	0.600 in	0.355 in	39 in	Low-Mid	0 in
PROJXIX-007-3850	125 g	X (6.5)	0.600 in	0.355 in	38.5 in	Low-Mid	0 in
PROJXIX-008-3800	125 g	X (6.5)	0.600 in	0.355 in	38 in	Low-Mid	0 in
PROJXIX-009-3750	125 g	X (6.5)	0.600 in	0.355 in	37.5 in	Low-Mid	0 in
PROJXIX-10W-3700	125 g	X (6.5)	0.600 in	0.355 in	37 in	Low-Mid	0 in
PROJXIX+-001-4150	130 g	X+ (7.0)	0.600 in	0.355 in	41.5 in	Low-Mid	0 in
PROJXIX+-002-4100	130 g	X+ (7.0)	0.600 in	0.355 in	41 in	Low-Mid	0 in
PROJXIX+-003-4050	130 g	X+ (7.0)	0.600 in	0.355 in	40.5 in	Low-Mid	0 in
PROJXIX+-004-4000	130 g	X+ (7.0)	0.600 in	0.355 in	40 in	Low-Mid	0 in
PROJXIX+-005-3950	130 g	X+ (7.0)	0.600 in	0.355 in	39.5 in	Low-Mid	0 in
PROJXIX+-006-3900	130 g	X+ (7.0)	0.600 in	0.355 in	39 in	Low-Mid	0 in
PROJXIX+-007-3850	130 g	X+ (7.0)	0.600 in	0.355 in	38.5 in	Low-Mid	0 in
PROJXIX+-008-3800	130 g	X+ (7.0)	0.600 in	0.355 in	38 in	Low-Mid	0 in
PROJXIX+-009-3750	130 g	X+ (7.0)	0.600 in	0.355 in	37.5 in	Low-Mid	0 in
PROJXIX+-10W-3700	130 g	X+ (7.0)	0.600 in	0.355 in	37 in	Low-Mid	0 in

> Prezzo attuale, disponibilità e ordine:
> https://tesi-golf.de/Project-X-Steel-Tapered-Sets_1