



AN INDUSTRY BEST PERFORMING 4 BLADE WITH 3 BLADE SPEED

For 90CT-300+hp Applications with 4.75" Gearcases

ALSO WELL KNOWN AS
TURNING POINTS'
"DUAL GEOMETRY PROP"

RE-WRITING 4 BLADE RULES

The props that put the "four" in Performance! Turning Point's industry leading 4 blade propellers re-wrote the rules, proving that you can run a four blade that has:

- Unprecedented hole shot, lift, handling, ease of steering, and rough water stability.
- No top-end speed loss you experience with other manufacturers' 4 blade props
- Keeps 3 blade top end speed, while lifting the entire boat higher out of the water.

Performance Achieved Using Dual Geometry Blade Technology

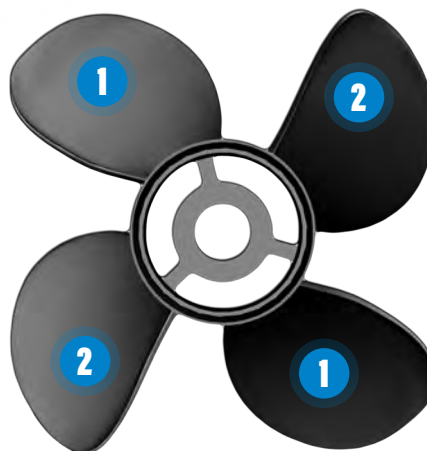
Turning Point's Dual Geometry design is uniquely engineered with two different blade geometries on the same barrel:

- 1 Two blades utilize a round ear high performance variable rake and aggressive pitch design for incredible bow lift, hole shot, and cornering.
- 2 Two blades utilize a semi cleaver offshore style design for high speed and maximum stern lift.

By lifting the hull higher, boats tend to lose less speed when fully loaded versus a three blade prop. With a lightly loaded boat, a three blade is usually the faster prop for most applications. Alternatively when an application is loaded down with extra people and gear, a three bladed prop can lose up to 3 MPH. This is because the hull is forced deeper into the water causing more wetted surface by the added weight. By lifting the hull higher the Turning Point 4 blade when fully loaded does not lose the top end speed compared to a three blade propeller.



Available In Both Stainless Steel and Aluminum



Engine
Fitment
Guide

Material	Size	Brand	Right-Hand Prop Part#	Left-Hand Prop Part#
Aluminum	15x15	Hustler 4 Blade	21501530	21501540
	14.5x17	Hustler 4 Blade	21501730	21501740
	14x19	Hustler 4 Blade	21501930	21501940
	14x21	Hustler 4 Blade	21502130	21502140
Stainless Steel	15.3x13	Express Mach4	31501330	31501340
	15x15	Express Mach4	31501532	31501542
	14.5x17	Express Mach4	31501731	31501741
	14x19	Express Mach4	31501931	31501941
	14x21	Express Mach4	31502131	31502141
	14x23	Express Mach4	31502331	31502341

Note*: Props listed above require an Installation/Hub kit, use "Engine Fitment Guide" QR code above.