

# // R.I.P. ALPHA

LOW LAUNCH AND LOW SPIN

<b>Company</b>	ALDILA®
<b>Product Type</b>	WOOD
<b>Series</b>	R.I.P.
<b>Year</b>	



The ALDILA® R.I.P. was introduced to the golf consumer in 2010. R.I.P. stands for Reverse Inter-laminar Placement. Meaning, some of the bias plies that create torque were moved from the placement near the mandrel to the outside of the shaft walls. The longitudinal plies, that create stiffness were sandwiched between the bias plies. This re-configuration increased torque and hoop strength, creating a more stable shaft with a different feel.

The ALDILA® R.I.P. Alpha is a low-launching, low-spinning golf shaft with low torque. It's designed for the stronger, more aggressive player.

**Technologies:** Reverse Inter-Laminar Placement (R.I.P.) Technology

Description	Flex	Length (in)	Weight (g)	Tip O.D (in)	Tip Length (in)	Butt O.D. (in)	Torque (deg)	Kick Point	Tip Type
R.I.P. ALPHA 60	R	46.0	62	0.335	3.0	0.595	3.2	MID/HIGH	PARALLEL
R.I.P. ALPHA 60	S	46.0	63	0.335	3.0	0.600	2.9	MID/HIGH	PARALLEL
R.I.P. ALPHA 60	X	46.0	66	0.335	3.0	0.600	2.7	MID/HIGH	PARALLEL
R.I.P. ALPHA 70	R	46.0	74	0.335	3.0	0.605	3.0	MID/HIGH	PARALLEL
R.I.P. ALPHA 70	S	46.0	74	0.335	3.0	0.608	2.7	MID/HIGH	PARALLEL
R.I.P. ALPHA 70	X	46.0	77	0.335	3.0	0.608	2.4	MID/HIGH	PARALLEL
R.I.P. ALPHA 80	S	46.0	85	0.335	3.0	0.605	2.2	MID/HIGH	PARALLEL
R.I.P. ALPHA 80	X	46.0	88	0.335	3.0	0.608	2.0	MID/HIGH	PARALLEL

<sup>1</sup> All golf shafts are design to be butt trimmed to length.

<sup>2</sup> Golf shaft installation should only be completed by a qualified, trained golf club builder. To find an authorized ALDILA® account in your area, please visit our website.