

# // NV<sup>®</sup> MAGNUM

## MID LAUNCH AND HIGH SPIN

<b>Company</b>	ALDILA <sup>®</sup>
<b>Product Type</b>	WOOD
<b>Series</b>	NV <sup>®</sup> (ORIGINAL)
<b>Year</b>	



The ALDILA<sup>®</sup> NV<sup>®</sup> Magnum is the first truly high performance, ultra lightweight, sub-50 gram shaft design. Typical ultra lightweight shafts give up strength, flex, torsional stiffness, and overall stability in an effort to chase lighter weights. ALDILA<sup>®</sup> engineers have combined exclusive carbon fiber materials and resins with an innovative Magnum shaft profile with our exclusive Micro Laminate Technology<sup>®</sup> (MLT) to achieve the highest level of performance possible in an ultra lightweight shaft. By taking advantage of the mechanical benefits provided by its unique structural profile, the NV<sup>®</sup> Magnum offers optimum flex and torque characteristics for the better player while still maintaining the incredible feel that made the original NV<sup>®</sup> the best-selling after-market shaft in history.

**Technologies:** NexGen Micro-Laminate Technology<sup>®</sup> (MLT)

Description	Flex	Length (in)	Weight (g)	Tip O.D (in)	Tip Length (in)	Butt O.D. (in)	Torque (deg)	Kick Point	Tip Type
NV <sup>®</sup> Magnum 44	A	46.0	43	0.335	2.5	0.615	5.6	MID	PARALLEL
NV <sup>®</sup> Magnum 44	R	46.0	44	0.335	2.5	0.615	5.8	MID	PARALLEL
NV <sup>®</sup> Magnum 44	S	46.0	45	0.335	2.5	0.615	4.6	MID	PARALLEL
NV <sup>®</sup> Magnum 44	X	46.0	48	0.335	2.5	0.620	4.0	MID	PARALLEL
NV <sup>®</sup> Magnum 44	TX	46.0	49	0.335	2.5	0.618	3.4	MID	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<sup>®</sup> account in your area, please visit our website.